

EXHIBIT 1

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10358293	DODGE	RAM 1500	2010	09/07/10	09/29/10	TL* THE CONTACT OWNS A 2010 DODGE RAM 1500. THE CONTACT WAS RUN OFF THE ROAD WHILE DRIVING 65 MPH INTO A DITCH. THE FRONTAL AIR BAGS DID NOT DEPLOY AND THE SEAT BELT DID NOT LOCK. THE CONTACT HIT AND BROKE THE STEERING WHEEL AND STEERING COLUMN BECAUSE OF THE SEAT BELT FAILURE; HE WAS INJURED. THE VEHICLE WAS TOWED TO A REPAIR SHOP. THE MECHANIC (AND POLICE OFFICER ON THE SCENE) STATED THAT THE AIR BAGS SHOULD HAVE DEPLOYED. THE CURRENT AND FAILURE MILEAGES WERE APPROXIMATELY 3,600.
10404435	DODGE	RAM 1500	2009	05/06/11	06/04/11	AIRBAGS DID NOT DEPLOY. SEATBELTS DID NOT RETRACT/WORK. WAS INVOLVED IN A FRONTAL DRIVER SIDE COLLISION IN WHICH MY 2009 DODGE RAM 1500 WAS TOTALED. I RECEIVED HEAD TRAUMA INJURY PER AIRBAG AND SEATBELT NOT WORKING. CHRYSLER/DODGE DENYING ANY RESPONSIBILITY W/ THEIR DEFECTIVE PRODUCT. *TR
10406392	DODGE	RAM 1500	2009	05/06/11	06/08/11	1 PERSON INJURED(DRIVER) IN DODGE RAM. HOWEVER 2 OTHER VEHICLES INVOLVED AND NOT SURE ABOUT THEIR INJURIES. I ACCIDENTLY REAR ENDED VEHICLE AHEAD OF ME WHICH CAUSED THAT VEHICLE TO REAR-END VEHICLE AHEAD OF IT. MY VEHICLE(DODGE RAM) WAS TOTALED. FRONTAL IMPACT OF DODGE WAS VERY SEVERE AND CAUSED ME(DRIVER) HEAD AND CERVICAL TRAUMA, RESULTING IN EMERGENCY ROOM VISIT AND REHAB THERAPIES. ALL AIRBAGS IN DODGE RAM FAILED TO DEPLOY AND DRIVER SEATBELT FAILED TO RETRACT/RESPOND RESULTING IN MY HEAD/NECK/SPINAL INJURY. I HAVE WRITTEN DODGE-CHRYSLER, THEY SAY THEY SENT SOMEONE TO INSPECT TRUCK AND SAY THEY ARE NOT RESPONSIBLE FOR THE AIRBAG AND SEATBELT NOT WORKING. DODGE/CHRYSLER ALSO WRITE THE AIRBAG/SEATBELT WAS NOT SUPPOSE TO WORK DUE TO THE SPEED LIMIT (40MPH) DRIVEN AND DUE TO MORE OF A SIDE IMPACT THAN FRONTAL. HOWEVER, THE IMPACT WAS BOTH FRONTAL AND FRONT SIDE. (I HAVE PICTURES)
10431129	DODGE	RAM 1500	2009	05/06/11	06/01/11	AIR BAG DID NOT DEPLOY/SEAT BELT DID NOT LOCK. I WAS THE ONLY PERSON IN MY VEHICLE. I ACCIDENTALLY REAR ENDED A CAR WHO HAD ABRUPTLY STOPPED IN TRAFFIC IN FRONT OF ME. SEVERE HEAVY DAMAGE WAS DONE TO THE FRONT DRIVER SIDE AND PASSENGER SIDE OF MY VEHICLE. MY DODGE WAS DECLARED A TOTAL LOSS. I SUFFERED SEVERE PAIN/INJURY TO MY HEAD AND NECK. ALL PERSONS INVOLVED IN MY AND THE OTHER VEHICLE HAD TO SEEK MEDICAL ATTENTION. MY 2009 DODGE RAM WAS PURCHASED NEW OFF THE DODGE LOT IN 2009...UPDATED 10/20/11 *BF
10435172	DODGE	RAM 1500	2011	11/09/11	11/10/11	TL* THE CONTACT OWNS A 2011 DODGE RAM 1500. THE CONTACT WAS DRIVING 60 MPH AND CRASHED INTO THE REAR OF ANOTHER VEHICLE. THE AIR BAGS DID NOT DEPLOY. THE CONTACT SUSTAINED INJURIES TO THE CHEST AND HEAD. THE PASSENGER SUSTAINED INJURIES TO THE RIB CAGE AND SHOULDER. THE CONTACT AND PASSENGER WERE TRANSPORTED TO THE HOSPITAL FOR TREATMENT AND THE CONTACT LATER CALLED THE MANUFACTURER AND FILED A COMPLAINT. THE VEHICLE WAS NOT INSPECTED FOR THE FAILURE. THE FAILURE MILEAGE WAS 13,000.

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10473292	DODGE	RAM 1500	2012	06/23/12	09/02/12	TRAVELING APPROX 45MPH. ANOTHER DRIVER FAILED TO YIELD AND HIT MY VEHICLE ON THE PASSENGER SIDE FRONT HEAD LIGHT. THE OTHER DRIVER WAS TRYING TO CROSS THE HIGHWAY GOING APPROX 15-25MPH. THE IMPACT WAS ALMOST A COMPLETE HEAD-ON COLLISION. THE AIRBAGS IN MY VEHICLE DID NOT DEPLOY. MY PASSENGER AND I WERE BOTH TRANSPORTED BY AMBULANCE AND LATER RELEASED BY THE HOSPITAL. *TR
10485943	DODGE	RAM 1500	2009	11/20/12	11/25/12	AIRBAGS FAILED TO GO OFF AFTER COLLISION WITH A FARM IMPLEMENT BEING PULLED BY A FARM TRACTOR. DODGE VEHICLE HAS DAMAGE TO FRAME, PASSENGER SIDE AND FRONT OF VEHICLE. *TR
10508974	FIAT	500	2012	03/22/13	04/21/13	A VEHICLE IN THE RIGHT LANE MADE A U-TURN, CROSSING THE LEFT LANE CAUSING THE FIAT TO T-BONE THE VEHICLE MAKING THE U-TURN. THE SEAT BELT DID NOT RESTRAIN THE FIAT DRIVER AND THE DRIVER CONTACTED THE STEERING WHEEL WITH ENOUGH FORCE TO CAUSE A SIGNIFICANT COMPRESSION INJURY TO THE STERNUM. THE DRIVER WAS TRANSPORTED BY EMS TO A HOSPITAL. THE VEHICLE COULD NOT BE DRIVEN AND SUFFERED NEARLY \$13,000 DAMAGE. EARLIER IN THE DRIVE, THE FIAT 500 DRIVER HAD TO ROCK FORWARD AT AN ON-RAMP TO RELEASE THE SEAT BELT IN ORDER TO VIEW APPROACHING TRAFFIC VIA THE LEFT OUTSIDE MIRROR. APPARENTLY, THE SEAT BELT DOES NOT OR DID NOT REENGAGE AFTER THIS MOVEMENT LEAVING IT FREE AND THE DRIVER UNRESTRAINED. AIR BAGS DID NOT DEPLOY. *TR
10511307	FIAT	500	2012	04/24/13	05/09/13	TL* THE CONTACT OWNS A 2012 FIAT 500C. THE CONTACT WAS DRIVING 40 MPH AND CRASHED INTO ANOTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE VEHICLE WAS DESTROYED. THERE WAS DAMAGE TO THE FRONT FENDER AND THE FRONT DRIVER'S SIDE DOOR. THE CONTACT SUSTAINED A MILD CONCUSSION. A POLICE REPORT WAS NOT FILED OF THE INCIDENT. THE VEHICLE WAS NOT INSPECTED TO DETERMINE THE CAUSE OF THE FAILURE. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE, BUT DID NOT OFFER ANY ASSISTANCE. THE FAILURE AND CURRENT MILEAGE WAS 20,000.
10512363	JEEP	COMPASS	2013	05/03/13	05/16/13	TL* THE CONTACT OWNS A 2013 JEEP COMPASS. THE CONTACT STATED THAT WHILE TRAVELING 35 MPH, SHE CRASHED INTO SEVERAL TREES BEFORE ROLLING OVER. UPON IMPACT, THE AIR BAGS FAILED TO DEPLOY. THE CONTACT WAS UNABLE TO RECALL THE EXACT DETAILS OF THE CRASH. THE FRONT, DRIVER SIDE, PASSENGER SIDE, AND TOP OF THE VEHICLE WERE STRUCK. THE CONTACT SUSTAINED A CONCUSSION. THE VEHICLE WAS TOWED AND WAS NOT DIAGNOSED. THE APPROXIMATE FAILURE MILEAGE WAS 1,000. *TR

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10544054	JEEP	WRANGLER	2013	07/19/13	09/17/13	<p>ON JULY 19TH 2013 I WAS WAITING FOR THE LIGHT BIG GARBAGE CONTAINER TRUCK HIT MY BACK AND THE FORCE I HIT INFRONT OF MY VEHICLE INJURING A PASSENGER . THIS WAS A MULTI VEHICLE ACCIDENT ,I WAS IN THE MIDDLE HIT FROM MY BACK AND MY FRONT HIT INFRONT OF MY VEHICLE. DURING THIS IMPACT MY VEHICLE'S AIRBAG DID NOT DEPLOY IT. I COMPLAINED TO CHRYSLER ,THEY ISSUE A CASE#[XXX] AND INVESTIGATE THE ACCIDENT. ACCORDING TO CHRYSLER THEY SEND TO TECHNICIAN TO TAKE A SENSOR DATA FROM MY VEHICLE AND SEND TO DETROIT FOR FURTHER ANALYSIS. COUPLE OF WEEKS AGO I RECEIVED LETTER FROM CHRYSLER GROUP LLC. THE LETTER CONTENTS ARE THE PURPOSE OF THE AIRBAG IS TO DEPLOY IN THOSE IMPACTS WHERE THE ACCIDENT SEVERITY IS GREAT ENOUGH AND THE FRONT-END CRUSH CANNOT MANAGE ALL OF THE ENERGY OF THE IMPACT AND LOWER THE LONGITUDINAL (FRONT TO BACK) DECELERATION IN THE OCCUPANT COMPARTMENT TO THE DESIRED LEVELS. MY CASE I HAVE FRONT AND BACK IMPACT,MY VEHICLE ALONE \$17000.00+ DAMAGE. CHRYSLER REFUSED TO RELEASE THE REPORT TO ME UNLESS I HAVE A LEGAL REPRESENTATIVE. HOW CAN I FIND THAT AIRBAG WASN'T MALFUNCTIONING AND WHAT G-FORCE THAT TRUCK HIT ME. IF YOU NEED ANY INFORMATION REGARDING THESE ACCIDENT I WILL ASSIST YOU WITH BEST OF MY KNOWLEDGE. *TR</p>
10556705	DODGE	NITRO	2010	12/02/13	12/23/13	<p>2010 DODGE NITRO. CONSUMER WRITES IN REGARDS TO NO AIR BAG DEPLOYMENT AFTER SEVERAL VEHICLE ACCIDENTS. *SMD THE CONSUMER STATED THE ACCIDENTS WERE CAUSED BY HIM LOOSING CONTROL OF THE VEHICLE, DURING INCLEMENT WEATHER. THE VEHICLE WAS SEVERELY DAMAGED.</p>

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10560907	JEEP	LIBERTY	2012	09/03/13	01/21/14	<p>WHILE I WAS DRIVING ON I-70 E, I NOTICED THAT THE VEHICLE APPROACHING ME FROM BEHIND, WAS TRAVELING AT A HIGH RATE OF SPEED SO I SWERVED TO THE RIGHT SHOULDER AND THE OTHER VEHICLE SWERVED TO THE LEFT LANE AND THEN BACK ACROSS THE RIGHT LANE OVER TO THE SHOULDER AND STRUCK MY 2012 JEEP LIBERTY ON THE DRIVERS SIDE FROM THE FRONT TO THE REAR PROBABLY AT A SPEED BETWEEN 60 - 75. WITH THAT IMPACT I RECEIVED WHIPLASH & INJURY TO MY LEFT ARM, LEFT HAND, NECK & SHOULDER. I DID NOT RECEIVED A RECALL NOTICE N38 UNTIL LATE DECEMBER 2013 AND THE ACCIDENT OCCURRED ON SEPTEMBER 3, 2013, SO I CALLED CHRYSLER AND TOLD THEM ABOUT THE ACCIDENT AND ASKED IF THIS RECALL COULD EFFECT THE AIR BAG FROM NOT DEPLOYING, THE LADY DIDN'T KNOW AND SAID SHE WOULD FILE A REPORT. I RECEIVED A LETTER STATING, "WHILE THE PURPOSE OF THE AIR BAG IS TO DEPLOY WHEN THE MAJOR DIRECTION OF THE IMPACT IS FROM THE FRONT OF THE VEHICLE TOWARDS THE BACK OF THE VEHICLE" & "THE VEHICLE DAMAGE MAY LEAD YOU TO BELIEVE THAT THE AIR BAG SHOULD HAVE DEPLOYED, HOW EVER, THIS CAN BE DECEIVING." IT ALSO STATED THAT LARGE AMOUNTS OF FENDER OR SHEET METAL DAMAGE INDICATE THAT THE CRUMPLE ZONE IN THE FRONT OF THE VEHICLE DID THEIR JOB AND AS A RESULT THE AIR BAGS WERE NOT NEEDED. SO I PLACED TWO DIFFERENT CALLS TO CHRYSLER DEALERS AND ALSO WENT IN PERSON TO ONE AND ASK THEM "IF I DIDN'T GET THIS RECALL FIXED, (WHICH THE RECALL NOTICE HAD NOT BEEN SENT OUT WHEN THE ACCIDENT HAPPENED) IF IT COULD CAUSE THE AIR BAG NOT TO DEPLOY," AND ALL THREE OF THE MEN TOLD ME YES IT COULD CAUSE THE AIR BAGS NOT TO DEPLOY OR SOMETHING EVEN WORST, WHICH THE ONE MAN STATED "IT COULD EVEN KILL YOU." I BELIEVE AS HARD AS I WAS HIT, AND WITH THE INJURIES I RECEIVED, THAT THE AIR BAGS SHOULD OF DEPLOYED AND MAYBE I WOULDN'T HAVE BEEN INJURED AS MUCH. IT HAS BEEN OVER 4 MONTHS SINCE THE ACCIDENT AND MY INJURIES ARE STILL PRESENT.</p> <p>SINCERELY *TR</p>

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10575416	JEEP	WRANGLER	2013	03/14/14	03/28/14	<p>ON FRIDAY MARCH 14, 2014 I WAS DRIVING WITH MY 1 YEAR OLD DAUGHTER ON HARMONY CHURCH ROAD (ROUTE 704) ON MY WAY TO MY SON'S ELEMENTARY SCHOOL. MY DAUGHTER WAS IN A CAR SEAT IN THE BACK SEAT, DIRECTLY BEHIND THE PASSENGER SEAT. WHILE EN ROUTE, MY 2013 JEEP WRANGLER UNLIMITED HIT DRIFTED TO THE SHOULDER OF THE ROAD AND THE PASSENGER SIDE FRONT TIRE WAS PULLED INTO SOFT MUD. I LOST CONTROL OF THE VEHICLE. MY VEHICLE WAS PULLED TO THE RIGHT SHOULDER OF THE ROAD AND I WENT OFF THE ROAD. THE VEHICLE STRUCK A TREE AND VARIOUS BUSHES. THE LOUDOUN COUNTY SHERIFF'S DEPARTMENT AND LOUDOUN COUNTY FIRE AND RESCUE RESPONDED TO THE SCENE. MY HUSBAND AND I RECENTLY PUT LARGER TIRES AND RIMS ON THE JEEP AND A 3" LIFT KIT. MY HUSBAND COMMENTED THAT WITH THE LARGER TIRES AND THE RAISED HEIGHT, THE JEEP WAS MORE DIFFICULT TO CONTROL ON THE ROAD AND I HAD NOTICED THE VEHICLE VISIBLY "WANDER" ON THE ROAD WHEN I HAD FOLLOWED MY HUSBAND WHILE HE WAS DRIVING THE JEEP. THE SHERIFF'S DEPARTMENT CALLED MY HUSBAND AT HOME AND HE RESPONDED TO THE ACCIDENT SCENE AND TOOK OUR DAUGHTER. I SUSTAINED INJURES IN THE COLLISION, BUT MY DAUGHTER WAS UNHARMED. THE JEEP'S AIRBAGS FAILED TO DEPLOY AND I SUSTAINED A FRACTURED NOSE, FACIAL LACERATIONS, FACIAL CONTUSIONS AND A CONTUSION TO MY STERNUM. I WAS TAKEN BY AMBULANCE TO LEESBURG HOSPITAL AT 224 CORNWALL STREET. *TR</p>
10614617	DODGE	RAM 1500	2009	07/02/14	07/18/14	<p>TL* THE CONTACT OWNS A 2009 DODGE RAM 1500. THE CONTACT STATED THAT WHILE DRIVING APPROXIMATELY 45 MPH, THE BRAKES FAILED. THE BRAKE PEDAL WAS APPLIED AND TRAVELED TO THE FLOORBOARD CAUSING THE CONTACT TO CRASH INTO THE REAR OF ANOTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED OF THE INCIDENT. THE FRONT PASSENGER NEEDED STITCHES TO THE FOREHEAD WHICH REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS TOWED TO AN INDEPENDENT MECHANIC BUT WAS NOT DIAGNOSED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 11,506. UPDATED 9/18/14*CN THE CONSUMER STATED SHE HIT HER HEAD ON THE WINDSHIELD CAUSING IT TO CRACK. THE FAILURE CAUSED A FOUR CAR PILE UP. THE CONSUMER RECEIVED A CONCUSSION AND SPLEEN DAMAGE. THE CONSUMER HAD HOME PHYSICAL THERAPY. UPDATED 2/11/2015 *JS</p>
10633640	FIAT	500	2012	09/27/13	09/16/14	<p>TL* THE CONTACT OWNS A 2012 FIAT 500. ANOTHER VEHICLE CRASHED INTO THE FRONT END OF THE CONTACT'S. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT'S PROSTHETIC ARM HAD TO BE REPLACED AND A ROTATOR CUFF WAS TORN, WHICH REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS REPAIRED, BUT THE DETAILS OF THE REPAIRS WERE UNKNOWN. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE SPEED WAS UNKNOWN. THE FAILURE MILEAGE WAS 5,000.</p>

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10639201	JEEP	PATRIOT	2014	09/25/14	09/26/14	WE WERE DRIVING NORTH AND CAME UPON AN INTERSECTION WHERE WE PUT OUR TURN SIGNAL ON, AND SLOWED DOWN AND STOPPED, ABOUT TO TURN WEST. THE LIGHT TURNED RED, AND WE SLOWLY DROVE WEST ONTO THE CROSSING STREET. ANOTHER VEHICLE THAT WAS DRIVING SOUTH PROCEEDED THROUGH THE RED LIGHT, AT ABOUT 45 MPH, AND HIT THE 2014 JEEP PATRIOT BROADSIDE, PASSENGER SIDE. THE JEEP WAS PUSHED AND SPUN 90 DEGREES FROM THE IMPACT OF THE COLLISION, WE WERE TOSSED AROUND VIOLENTLY IN OUR SEATS, WITH THE PASSENGER OBTAINING CONTUSIONS AND ABRASIONS TO HER ARM CLOSEST TO THE IMPACT SITE. SHE HAD ALSO BANGED HER HEAD AGAINST THE WINDOW AND STRAINED HER NECK FROM THE IMPACT, ON THE PASSENGERS SIDE OF THE JEEP. AND FINALLY, HAD STRAINED THE MUSCLES IN HER LOWER BACK FROM GETTING THRUST AT THE DIRECTION OF THE IMPACT SITE. THE DRIVER HAD SUFFERED AN IMPACT ABRASION TO HIS LEFT ARM, LEAVING AN IMPRINT OF THE SEAT BELT MATERIAL INTO HIS SKIN. HE HAD ALSO SUFFERED MUSCLE STRAINS AND LOWER BACK STRAINS FROM THE FORCE OF THE IMPACT. AGAIN, WHILE BEING HIT FROM A VEHICLE GOING 45 MPH, AND LEAVING DAMAGE THAT HAD LITERALLY STARTED TO FOLD THE VEHICLE AT THE MIDPOINT, AND COLLAPSED THE WHEEL AND AXLE, NOT A SINGLE AIRBAG HAD DEPLOYED IN THIS VEHICLE. IF THE VEHICLE THAT HAD COLLIDED WITH THIS JEEP HAD BEEN DRIVING NEAR 65 MPH, DEATH WOULD HAVE BEEN ALMOST CERTAIN...UPDATED 10/06/14 *BF UPDATED 3/25/2015 *JS
10639697	DODGE	CALIBER	2012	09/25/14	09/29/14	I WAS INVOLVED IN A CAR ACCIDENT ON THURSDAY WHERE I HIT A GUARD RAIL PRETTY HARD AND DEAD ON. AT THE TIME I WAS GOING 35 MPH IN THE POURING RAIN. MY AIRBAGS NEVER DEPLOYED. THIS IS VERY BOTHERSOME AS I HAVE HAD ISSUES WITH THIS CAR BEFORE NOT STARTING ALL THE TIME WHEN I FIRST PURCHASED THE CAR. I HAD BUMPER DAMAGE, THE RIGHT HEAD LIGHT WAS DAMAGED AND MY NECK WAS SLICED BY THE SEATBELT! *TR
10653811	JEEP	LIBERTY	2011	11/08/14	11/10/14	TRAVELING SOUTH ON THE NEW YORK STATE THRUWAY BETWEEN EXITS 17 AND 16 A DEER OUT OF NOWHERE COLLIDES WITH THE JEEP CAUSING SEVERE FRONT END DAMAGE . THE AIRBAGS DID NOT DEPLOY . *TR
10659334	JEEP	PATRIOT	2011	10/20/14	11/19/14	TL* THE CONTACT OWNED A 2011 JEEP PATRIOT. WHILE DRIVING APPROXIMATELY 55 MPH, THE CONTACT EXPERIENCED A HEART ATTACK AND CRASHED INTO A HOUSE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED FRACTURED RIBS AND AN INJURED SPINE AND NOSE. MEDICAL ATTENTION WAS REQUIRED. A POLICE REPORT WAS FILED. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS NOT NOTIFIED. THE CONTACT DID NOT RECEIVE A RECALL NOTIFICATION. THE VIN PROVIDED WAS INVALID. THE FAILURE MILEAGE WAS UNKNOWN.
10667017	DODGE	AVENGER	2014	11/25/14	12/17/14	I WAS HIT BY ANOTHER CAR THAT RAN A STOP SIGN AND NONE OF MY AIRBAGS DEPLOYED. THE ACCIDENT RESULTED IN A TOTAL LOSS DUE TO THE HARD HIT. AS A RESULT I DO NOT FEEL SAFE AT ALL KNOWING THAT I COULD BE HIT SO HARD THAT MY 2014 DODGE AVENGER WAS TOTALED BUT NO AIR BAGS DEPLOYED TO DO THE JOB THEY WERE SUPPOSE TO DO.

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10671988	DODGE	RAM 1500	2009	01/12/15	01/12/15	TL* THE CONTACT OWNS A 2009 DODGE RAM 1500. WHILE DRIVING APPROXIMATELY 60 MPH, THE VEHICLE WAS INVOLVED IN A CRASH AND THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED UNKNOWN INJURIES, BUT NO MEDICAL ATTENTION WAS REQUIRED. THE VEHICLE WAS DESTROYED. A POLICE REPORT WAS FILED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 106,000.
10676633	DODGE	AVENGER	2012	01/18/15	01/20/15	I RECENTLY WAS IN CAR ACCIDENT AND MY AIR BAGS NEVER DEPLOYED. I CHECKED INTO THIS WITH CHRYSLER COMPANY. ACCORDING TO THEM THERE WAS A RECALL, BUT I NEVER WAS NOTIFIED OF THE RECALL. MY CAR IS SITTING IN FINGERLAKES COLLISION BODY SHOP UNTOUCHED BECAUSE OF LIABILITY ISSUES. CHRYSLER TOOK MY INFORMATION DOWN BUT HAS RESPONDED WITH MY COMPLAINT. MY COMPLAINT NUMBER WITH CHRYSLER IS [XXX]. THE BODY SHOP NUMBER IS 315-568-6390. [XXX] REPLIED THAT IT TAKES A LOT OF POWER TO HAVE THE BAGS GO OFF. I SAID THE SEAT BELTS HURT US, TOT HE POINT OF BRUISES AROUND NECK, SHOULDERS, AND BACK. I HAVE TALK TO SEVERAL ATTORNEYS AND BECAUSE WE ARE NOT DEAD OR HAVE A LIMB MISSING THEY CANT HELP US. INFORMATION REDACTED PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6). *TR
10682522	JEEP	PATRIOT	2014	01/09/15	02/10/15	TL* THE CONTACT OWNS A 2014 JEEP PATRIOT. THE CONTACT STATED THAT WHILE DRIVING AT APPROXIMATELY 45 MPH, ANOTHER VEHICLE CRASHED INTO THE PASSENGER SIDE OF THE CONTACT'S VEHICLE. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT SUSTAINED FRACTURES TO THE L1 AND L2 VERTEBRAE, THE BACK, AND NECK SPRAIN INJURIES WHICH REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 25,000.
10692515	DODGE	AVENGER	2014	07/06/14	03/06/15	I WAS DRIVING AND HIT A PHONE POLE HEAD ON. MY DODGE AVENGER WAS CONCAVED AT THE DRIVERS FRONT SIDE. THE VEHICLE WAS CRUSHED THRU THE BUMBER, BUMPER REINFORCEMENT, RADIATOR. THE AIR BAGS NEVER DEPLOYED. THE COST OF THE DAMAGED VEHICLE WAS 5 GRAND. THIS ACCIDENT CAUSED A CONCUSSION AND TORN ROTATOR CUFF.

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10705346	DODGE	AVENGER	2013	04/04/15	04/13/15	TL* THE CONTACT OWNED A 2013 DODGE AVENGER. THE CONTACT STATED THAT THE AIR BAG WARNING LAMP ILLUMINATED, WHICH INDICATED A MALFUNCTION OR FAILURE. THE VEHICLE WAS TAKEN TO AN AUTHORIZED DEALER, BUT WAS NOT DIAGNOSED. WHILE PULLING OUT OF THE DRIVEWAY AT 5 MPH, ANOTHER VEHICLE CRASHED INTO THE FRONT PASSENGER SIDE OF THE CONTACT'S VEHICLE. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THE DRIVER SUSTAINED WHIPLASH ALONG WITH A HEAD INJURY FROM STRIKING THE GLASS. THE GLASS SHATTERED AND IMPACTED THE DRIVER. THE FRONT PASSENGER AND OTHER THREE PASSENGERS SUFFERED WHIPLASH AND ONE OF THE PASSENGERS IN THE BACK SEAT URINATED BLOOD DUE TO THE INJURIES. THE DRIVER AND THE PASSENGERS RECEIVED MEDICAL ATTENTION. THE VEHICLE WAS DESTROYED. THE VEHICLE WAS NOT INCLUDED IN NHTSA CAMPAIGN NUMBER: 13V282000 (AIR BAGS, ELECTRICAL SYSTEM). THE FAILURE WAS NOT INVESTIGATED BY THE INSURANCE COMPANY AND THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS LESS THAN 30,000.
10706499	JEEP	COMPASS	2010	04/08/15	04/19/15	MY AIR BAGS DID NOT DEPLOY, AND MY SEATBELT DID NOT PREVENT ME FROM HITTING STEERING WHEEL. MY NECK, LEFT KNEE, AND CHEST WAS INJURED. *TR
10712093	FIAT	500	2013	04/17/15	04/21/15	EXPRESSWAY DRIVING AT 55MPH WHEN TRAFFIC CAME TO AN ABRUPT HALT. HARD BREAKING TRANSPIRED, ATTEMPT AT EVASION, RESULTING IN A FRONT IMPACT INTO THE REAR OF ANOTHER VEHICLE, AND THEN A REBOUND IMPACT INTO A RETAINMENT WALL ON THE DRIVERS SIDE. NONE OF THE 7 AIRBAGS DEPLOYED...UPDATED 05/07/15 *BF UPDATED 9/16/2015 *JS *TR
10712196	JEEP	PATRIOT	2015	12/10/14	04/22/15	TL* THE CONTACT RENTED A 2015 JEEP PATRIOT. WHILE DRIVING APPROXIMATELY 40 MPH, A VEHICLE HEADING IN THE OPPOSITE DIRECTION WITH AN INTOXICATED DRIVER CROSSED INTO THE JEEP PATRIOT'S LANE CAUSING A HEAD ON COLLISION AND THE AIR BAGS DID NOT DEPLOY. THE DRIVER AND THE FRONT PASSENGER SUSTAINED FATAL INJURIES AT THE SCENE OF THE CRASH. THE DRIVER OF THE OTHER VEHICLE ALSO SUSTAINED FATAL INJURIES AND A PASSENGER SUSTAINED INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS DESTROYED AND TOWED TO THE RENTAL COMPANY. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS UNAVAILABLE...UPDATED 04/19/16 *BF
10712623	JEEP	COMPASS	2015	04/18/15	04/24/15	I WAS PROCEEDING THROUGH A GREEN LIGHT. A CAR COMING FROM MY LEFT RAN THEIR RED LIGHT AT FULL SPEED (APPROX. 30 MPH) AND CRASHED INTO MY CAR. MY ENTIRE FRONT END WAS DAMAGED. IT WAS PUSHED IN AT LEAST 10-12" ACCORDING TO THE RESPONDING FIRE DEPARTMENT & EMT'S MY AIRBAG SHOULD HAVE ABSOLUTELY GONE OFF AND IT DID NOT. I WAS TRANSPORTED TO THE HOSPITAL FOR NECK PAIN. LUCKILY NOTHING IS BROKEN BUT I HAVE SEVERE NECK, BACK, AND HEAD PAIN ALMOST A FULL WEEK LATER. I AM STARTING PHYSICAL THERAPY NEXT WEEK. *TR

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10713634	CHRYSLER	200	2013	05/06/14	04/29/15	TL* THE CONTACT OWNS A 2013 CHRYSLER 200. WHILE TRAVELING APPROXIMATELY 35 MPH, ANOTHER VEHICLE CRASHED INTO THE DRIVER SIDE OF THE CONTACT'S VEHICLE. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT SUSTAINED WHIPLASH, NECK PAINS, NUMBNESS ON THE LEFT SIDE, AND PINCHED NERVES THAT REQUIRED FURTHER MEDICAL TREATMENT. THE VEHICLE WAS DESTROYED AND WAS NOT INSPECTED. THE VEHICLE WAS NOT INCLUDED IN NHTSA CAMPAIGN NUMBER: 13V282000 (AIR BAGS, ELECTRICAL SYSTEM). THE VIN WAS NOT AVAILABLE. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 10,000.
10716219	FIAT	500	2012	09/27/13	05/13/15	TL* THE CONTACT OWNS A 2012 FIAT 500. AFTER BEING INVOLVED IN A HEAD ON CRASH, THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT ENDURED A SHOULDER INJURY AND THE PASSENGER SUFFERED A NECK INJURY THAT REQUIRED MEDICAL ATTENTION. IT WAS UNKNOWN IF A POLICE REPORT WAS FILED OR NOT. THE VEHICLE WAS TAKEN TO A COLLISION CENTER AND THE VEHICLE WAS REPAIRED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS UNKNOWN.
10884474	JEEP	COMPASS	2014	06/10/16	07/13/16	TL* THE CONTACT OWNS A 2014 JEEP COMPASS. WHEN THE ACCELERATOR PEDAL WAS DEPRESSED, THE VEHICLE ACCELERATED RAPIDLY. AS A RESULT, THE CONTACT CRASHED INTO A SIGN. THE AIR BAGS FAILED TO DEPLOY. THERE WERE NO INJURIES AND A POLICE REPORT WAS NOT FILED. THE VEHICLE WAS TOWED TO A DEALER WHERE THE BODY REPAIRS WERE PERFORMED; HOWEVER, THE FAILURE WAS NOT DIAGNOSED OR REPAIRED. THE FAILURE RECURRED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 47,000.
10885546	DODGE	RAM 1500	2009	07/13/16	07/18/16	AIR BAG FAILURE--ON WEDNESDAY JULY 13 2016 THE VEHICLE (2009 DODGE RAM 1500) WAS INVOLVED IN A FRONT END COLLISION WHILE TRAVELING ON A CITY OWNED ROAD. THE DRIVER WHO WAS THE ONLY PERSON IN THE VEHICLE LOST CONTROL OF THE VEHICLE WHEN TAKING A SHARP RIGHT TURN ON A DIRT ROAD IN THE DARK. AS A RESULT THE VEHICLE CRASHED INTO A DITCH, COMPLETELY SMASHING IN THE FRONT END AND DAMAGED MOST OF THE REST OF THE TRUCK AS WELL. UPON IMPACT THE DRIVER'S AIR BAG DID NOT DEPLOY. THE DRIVER SUSTAINED INJURIES TO HIS ENTIRE UPPER BODY AS WELL AS SUFFERING FROM A CONCUSSION UPON IMPACT BECAUSE OF THE AIR BAG MALFUNCTION. HE REQUIRED EMERGENCY MEDICAL ATTENTION AND WAS TRANSPORTED TO THE HOSPITAL BY AMBULANCE. WE HAVE MORE PICTURES INCLUDING PICTURES OF THE FRONT END OF THE TRUCK HOWEVER THE FILE IS TOO BIG TO UPLOAD ON THIS REPORT.
10896487	JEEP	WRANGLER	2010	06/11/16	08/17/16	THIS VEHICLE HAD TWO FRONT END ACCIDENTS IN 6 MONTHS AND NEITHER TIME THE AIR BAG DID NOT DEPLOY. FIRST ACCIDENT INVOLVED WHILE SITTING AT A RED LIGHT ANOTHER VEHICLE COLLIDED WITH THE LEFT FRONT BUMPER, DAMAGE TO FRONT BUMPER \$1000.00. SECOND ACCIDENT WAS MUCH MORE SERIOUS, THE VEHICLE WAS FORCED OFF THE ROAD AT 40 MPH AND INTO A DIRECT HEAD ON ACCIDENT WITH A TELEPHONE POLE. \$15,000 DAMAGE AND BENT FRAME CARRIAGE MOTOR SUPPORT AND FRONT DRIVE AXLE. AGAIN NO AIRBAG DEPLOYMENT.

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10897438	JEEP	WRANGLER	2016	07/11/16	08/21/16	OUR 2 WEEK OLD 2016 JEEP WRANGLER WILLYS WAS IN A SOLO COLLISION IN JULY 2016. MY PARTNER HIT WATER, HYDROPLANED, AND THEN HIT A GUARDRAIL WITH THE FRONT END AT 50+ MPH ON A 4 LANE HIGHWAY. SHE WENT AIRBORNE, FLIPPED SEVERAL TIMES AND WAS EJECTED FROM THE VEHICLE. THE SEATS CAME OUT AND ROLL BARS FAILED, BUT THE AIRBAGS ALSO NEVER WENT OFF DESPITE THE INITIAL IMPACT. WE DO NOT KNOW IF SHE WAS WEARING HER SEATBELT. SHE SUFFERED A TRAUMATIC BRAIN INJURY, COLLAPSED LUNG, SHATTERED PELVIS, BROKEN BACK, BROKEN HIP, BROKEN EYE SOCKET, COMPOUND FRACTURE OF HER ANKLE, BROKEN TAILBONE, MULTIPLE DEEP LACERATIONS AND WAS IN ICU FOR WEEKS. THE AIRBAGS NEVER WENT OFF! ..UPDATED 04/11/17 *BF UPDATED 07/12/2017*JS
10907251	JEEP	LIBERTY	2011	08/25/16	09/16/16	LOW SPEED HEAD ON COLLISION WITH JEEP LIBERTY 2011 NO AIRBAG DEPLOYMENT, ALL FORCES CAME THRU STEERING COLUMN RESULTING IN PARTIAL INTERNAL AMPUTATION OF RIGHT HAND, BREKING OF LEFT HAND...NO RECALL REPAIRS EVER DONE, AM 3RD OWNER OF VEHICLE,,,RECALLS SPECIFIED IN 2011,2013,AND AFTER CRASH IN 2016
10909641	JEEP	LIBERTY	2010	09/15/16	09/26/16	TL* THE CONTACT OWNED A 2010 JEEP LIBERTY. WHILE DRIVING 30 MPH, ANOTHER VEHICLE CRASHED INTO THE FRONT DRIVER SIDE OF THE CONTACT'S VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED INJURIES TO THE LEFT ARM AND MULTIPLE BRUISES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS DESTROYED AND TOWED TO AN AUTO BODY SHOP. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 60,000.
10915978	JEEP	PATRIOT	2014	10/10/16	10/13/16	I WAS IN AN ACCIDENT WHERE I SWERVED TO AVOID HITTING A COYOTE AND ENDED UP RUNNING UP ON A CURB, OVER 2 TREES, AND INTO A POLE. I WAS GOING ABOUT 35 MPH. THE ACCIDENT DID \$5400 IN DAMAGE BUT MY SEAT BELT NEVER LOCKED UP AND THE AIRBAGS NEVER DEPLOYED.
10917305	DODGE	AVENGER	2012	10/12/16	10/19/16	THE VEHICLE WAS TRAVELING STRAIGHT FORWARD DOWN A FLAT THREE-LANE ROAD. THE VEHICLE WAS GOING ABOUT 45-50 MILES PER HOUR. THE DRIVER FELL ASLEEP AND IT CROSSED TWO LANES AND ROLLED MULTIPLE TIMES DOWN A 30 FOOT EMBANKMENT. IT CAME TO A REST RIGHT SIDE UP. NONE OF THE AIRBAGS DEPLOYED DESPITE EXTENSIVE DAMAGE RESULTING IN A TOTAL LOSS OF THE VEHICLE. IN THE SIX MONTHS PRIOR TO THIS THERE WAS INTERMITTENT ELECTRICAL PROBLEMS AFFECTING INTERIOR LIGHTING AND POWER WINDOW FUNCTIONING THAT COULDN'T BE IDENTIFIED.
10917675	DODGE	RAM 1500	2009	10/12/16	10/20/16	TL* THE CONTACT OWNS A 2009 DODGE RAM 1500. WHILE DRIVING 45 MPH, THE CONTACT CRASHED INTO A PILLAR. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED HEAD AND LEG INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A TOWING LOT. THE TECHNICIAN HAD NOT DETERMINED IF THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 100,000. *TT UPDATED 07/09/18*JB *TR

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10920521	JEEP	PATRIOT	2011	07/09/16	11/01/16	TL* THE CONTACT OWNED A 2011 JEEP PATRIOT. WHILE DRIVING APPROXIMATELY 45 MPH IN THE RAIN, THE VEHICLE SKID OFF THE ROAD. THE VEHICLE CRASHED INTO A TREE AND LANDED IN A DITCH. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED ARM, CHEST, LEG, AND FOREHEAD INJURIES THAT DID NOT REQUIRE MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO THE DRIVER'S RESIDENCE AND LATER TOWED TO AN INSURANCE LOT. THE VEHICLE WAS DESTROYED. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (AIR BAGS, SEAT BELTS). THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS APPROXIMATELY 48,000.
10920550	JEEP	WRANGLER	2015	08/17/16	11/01/16	TL* THE CONTACT OWNS A 2015 JEEP WRANGLER. WHILE DRIVING APPROXIMATELY 45 MPH, THE CONTACT CRASHED INTO THE REAR OF ANOTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED CHEST AND HAND INJURIES AND WHIPLASH, BUT DID NOT REQUIRE MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE CONTACT RESUMED DRIVING AND THE VEHICLE SHOOK VIOLENTLY WITH AN ABNORMAL NOISE COMING FROM THE ENGINE. THE VEHICLE WAS TAKEN TO AN INDEPENDENT MECHANIC WHERE IT WAS DIAGNOSED THAT THE POWER STEERING DAMPER AND MOTOR MOUNT DETACHED AND NEEDED TO BE REPLACED. THE VEHICLE WAS REPAIRED. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS APPROXIMATELY 30,000.
10920590	CHRYSLER	200	2012	12/31/13	11/01/16	I WAS DRIVING STRAIGHT FORWARD, IN THE RIGHT LANE OF A FOUR LANE HIGHWAY (TWO LANES IN EITHER DIRECTION). A CAR TRAVELING IN THE OPPOSITE DIRECTION, LOST CONTROL AND CROSSED THE HIGHWAY, STRIKING MY CAR'S FRONT END. MY CAR RECEIVED EXTENSIVE FRONT END DAMAGE. THE CAR WAS TOTALED, AS WAS THE OTHER CAR. I WAS DRIVING AND MY WIFE WAS IN THE FRONT PASSENGER SEAT. WE WERE BOTH WEARING OUR SEAT BELTS. AT THE TIME OF THE IMPACT, NEITHER AIRBAG DEPLOYED, NOR DID THE SEAT BELT PRETENSIONERS ACTIVATE (LOCKING THE SEAT BELTS IN PLACE), CAUSING SERIOUS INJURY TO BOTH OF US, REQUIRING HOSPITAL ADMITTANCE IN THE INTENSIVE CARE UNIT, FOR MYSELF. POLICE TRAFFIC CRASH REPORT, PHOTOS AND OTHER DOCUMENTS ARE AVAILABLE IF REQUIRED, IN THE FUTURE. ALSO, I JUST RECEIVED A RE-CALL NOTICE, DATED OCTOBER 1, 2016. NHTSA 16V-668, CONCERNING THE CAR I WAS DRIVING AT THE TIME OF THE CRASH...UPDATED 01/04/17 *BF *TR *PO - INJ BUT NOT DEATH AS INDICATED UPDATED 7/25/18*JB *TR *DT *JB
10920626	CHRYSLER	200	2012	10/27/16	11/01/16	TL* THE CONTACT OWNED A 2012 CHRYSLER 200. WHILE DRIVING 45 MPH, THE CONTACT LOST CONTROL OF THE VEHICLE. THE VEHICLE ROLLED A FEW TIMES AND STRUCK SEVERAL TREES. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THERE WERE MINOR INJURIES, WHICH DID NOT REQUIRE MEDICAL ATTENTION. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS NOT NOTIFIED. THE APPROXIMATE FAILURE MILEAGE WAS 40,000.

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10924286	DODGE	CALIBER	2011	04/20/14	11/04/16	THERE IS CURRENTLY A RECALL REGARDING THE AIRBAG NOT DEPLOYING IN CASE OF A CRASH. I WAS IN A HEAD ON ACCIDENT IN 2014 AND I HAD WONDERED WHY MY AIRBAG DIDN'T DEPLOY. IS THERE A MONETARY COMPENSATION FOR COMPANIES WHOS AIRBAGS DON'T WORK DUE TO A PROVEN TECHNICAL PROBLEM?
10924981	JEEP	PATRIOT	2015	06/23/16	11/08/16	TL* THE CONTACT OWNS A 2015 JEEP PATRIOT. WHILE DRIVING BETWEEN 25-35 MPH, THE CONTACT WAS INVOLVED IN A CRASH. THE SEAT BELT FAILED TO RESTRAIN THE CONTACT. THE CONTACT SUSTAINED CHEST SORENESS AND STIFFNESS, WHICH REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A LOCAL DEALER BY AAA. THE MANUFACTURER WAS NOTIFIED. CHRYSLER STATED THAT THE AIR BAG WAS NOT TRIGGERED AND DID NOT ADDRESS THE INQUIRY ABOUT THE SEAT BELT NOT WORKING. THE FAILURE MILEAGE WAS 22,000.
10925347	DODGE	AVENGER	2013	08/31/16	11/10/16	TL* THE CONTACT OWNED A 2013 DODGE AVENGER. WHILE DRIVING APPROXIMATELY 25 MPH AND ATTEMPTING TO CROSS AN INTERSECTION, ANOTHER VEHICLE CRASHED INTO THE CONTACT'S VEHICLE ON THE PASSENGER SIDE. THE CONTACT LOST CONTROL OF THE VEHICLE AND CRASHED INTO A UTILITY POLE. THE AIR BAGS DID NOT DEPLOY. THE VEHICLE WAS TOWED AND DESTROYED. A POLICE REPORT WAS FILED. THE CONTACT RECEIVED INJURIES TO THE CHEST, RIBS, AND NECK AREA. MEDICAL ATTENTION WAS REQUIRED. THE CONTACT STATED THAT THE INSURANCE EVALUATION CONCLUDED THAT THE REAR AXLE FRACTURED ON IMPACT, WHICH CAUSED THE CONTACT TO LOSE CONTROL OF THE VEHICLE. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE VEHICLE WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (AIR BAGS); HOWEVER, THE REMEDY WAS NOT YET AVAILABLE. THE APPROXIMATE FAILURE MILEAGE WAS 80,000.
10926236	CHRYSLER	200	2012	10/01/16	11/15/16	TL* THE CONTACT OWNED A 2012 CHRYSLER 200. WHILE DRIVING 45 MPH, THE CONTACT CRASHED INTO TWO COWS. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT SUSTAINED INJURIES TO CHEST AREA, WHICH REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS DESTROYED AND TOWED. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (AIR BAGS, SEAT BELTS). THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS APPROXIMATELY 79,000.
10926700	DODGE	AVENGER	2013	10/15/16	11/17/16	TL* THE CONTACT OWNED A 2013 DODGE AVENGER. WHILE DRIVING APPROXIMATELY 35 MPH, THE VEHICLE CRASHED INTO A TREE. THE CONTACT NOTICED SMOKE EMITTING FROM THE VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE VEHICLE WAS TOWED AND DESTROYED. A POLICE REPORT WAS FILED. THE CONTACT RECEIVED INJURIES TO THE CHEST, NECK, AND HIP, WHICH REQUIRED MEDICAL ATTENTION. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE VEHICLE WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (AIR BAGS, SEAT BELTS); HOWEVER, THE REMEDY WAS NOT YET AVAILABLE. THE APPROXIMATE FAILURE MILEAGE WAS 80,000.
10926710	JEEP	PATRIOT	2014	08/24/16	11/17/16	"AIR BAG RECALL" WAS IN AN ACCIDENT IN MY JEEP PATRIOT AND HAD THE CAR TOTALED OUT. THE SIDE AND FRONT AIRBAGS NEVER DEPLOYED WHEN I WAS HIT.

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10928584	JEEP	WRANGLER	2016	11/21/16	11/29/16	TL* THE CONTACT OWNS A 2016 JEEP WRANGLER. WHILE ATTEMPTING TO AVOID CRASHING INTO ANOTHER VEHICLE AT 40 MPH, THE CONTACT VEERED TO THE RIGHT AND CRASHED INTO A TREE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED NECK AND BACK INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V734000 (AIR BAGS). THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS APPROXIMATELY 10,000.
10928871	JEEP	WRANGLER	2016	11/26/16	11/30/16	TL* THE CONTACT OWNED A 2016 JEEP WRANGLER. WHILE DRIVING 50 MPH, THE CONTACT SWERVED TO AVOID A DOG AND DROVE INTO A DITCH. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED BROKEN RIBS, A BROKEN ARM FROM WRIST TO ELBOW, A CONCUSSION, AND OTHER BRUISES. MEDICAL ATTENTION WAS REQUIRED, INCLUDING POTENTIAL SURGERY. A POLICE REPORT WAS FILED. THE MANUFACTURER WAS NOT NOTIFIED. THE VEHICLE WAS DESTROYED AND TOWED. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V734000 (AIR BAGS). THE FAILURE MILEAGE WAS 17,000.
10939731	JEEP	WRANGLER	2016	12/21/16	01/04/17	TL* THE CONTACT OWNS A 2016 JEEP WRANGLER. WHILE DRIVING 45 MPH, THE CONTACT'S VEHICLE CRASHED INTO ANOTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THE DRIVER AND PASSENGER SUSTAINED MINOR INJURIES THAT DID NOT REQUIRE MEDICAL ATTENTION. THE VEHICLE WAS TOWED TO AN INDEPENDENT MECHANIC. THE VEHICLE WAS NOT REPAIRED. THE VEHICLE WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V734000 (AIR BAGS). THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 15,000.
10957707	JEEP	PATRIOT	2016	11/10/16	02/28/17	AIR BAGS DIDN'T DEPLOY HIT TWO GROWN HORSE'S HIT IN FRONT OF 2016 JEEP PATRIOT TOTALED JEEP PATRIOT 2016. SURE THIS IS A RECALL THAT NEEDS REPORTED AND COMPLAINT FILED AGAINST MAKER OF AIRBAG MANUFACTURER ACCIDENT HAPPENED 11/10/2016 @ 6:15PM ON STERN'S RD OAKDALE,CA95361 I COULD HAVE BEEN KILLED BUT WHIPLASH MEDICAL TREATMENT DONE AND CONTINUE TREATMENT FOR THE REST OF LIFE WITH NO TREATMENT STOP DRIVING DOWN STERN'S RD AT NIGHT TWO HORSE'S RAN OUT IN FRONT OF JEEP KILLING ONE MAJOR INJURY TO OTHER! PLEASE CONTACT ME ASAP AT (209) 312-4778.
10965510	CHRYSLER	200	2013	03/09/16	08/21/17	2013 CHRYSLER 200. CONSUMER WRITES IN REGARDS TO NON DEPLOYMENT OF AIRBAG DURING ACCIDENT, ISSUES WITH AIRBAG AND SEAT BELT PRETENSIONER RECALL NOTICE. *SMD THE CONSUMER STATED AFTER GETTING INTO AN ACCIDENT AND HER BODY, FACE, AND CHEST SLAMMED INTO THE STEERING WHEEL, SHE RECEIVED THE RECALL NOTICE. THE AIRBAG DID NOT DEPLOY. UPDATED 08/21/2017*JS
10969610	CHRYSLER	200	2012	05/26/16	03/30/17	I GOT INTO A CAR ACCIDENT IN MAY OF 2016. MY AIR BAGS DID NOT DEPLOY, AS THEY SHOULD HAVE GIVEN THE SPEED I WAS GOING. I ALSO WAS NOT NOTIFIED OF THIS RECALL UNTIL LATER THAT YEAR. I HAVE CALLED AND CHECKED ONLINE TO SEE WHEN THE PARTS WOULD BE IN TO HAVE THE RECALL ISSUE SOLVED AND I HAVE BEEN TOLD THEY DO NOT HAVE AN ETA AND THE PARTS AREN'T AVAILABLE.

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10979167	JEEP	WRANGLER	2016	01/30/17	04/18/17	<p>ON JANUARY 30, 2017 ANOTHER VEHICLE PULLED OUT IN FRONT OF ME AND STOPPED. I HIT THAT VEHICLE WITH MY 2016 JEEP WRANGLER AT ABOUT 30-35MPH. THE IMPACT TOTALED BOTH VEHICLES. MY JEEP'S FRAME WAS BUCKLED AND TWISTED ALL OF THE WAY TO THE REAR BUMPER. THE REAR BODY MOUNT BOLT WERE EVEN BENT. THE AIRBAGS DIDN'T DEPLOY AND THE SEAT BELTS DIDN'T PRETENSION. I HIT THE DASH WITH BOTH KNEES AND GOT ABDOMINAL MUSCLE INJURIES AS WELL AS SEVERE WHIPLASH. I AM STILL UNDER A DOCTOR'S CARE FOR MY INJURIES INCLUDING A PINCHED NERVE BETWEEN C5-C6. FCA OPENED AN INVESTIGATION AND SENT ME A LETTER STATING THAT "THE RATE OF DECELERATION NECESSARY TO ACTIVATE THE AIR BAG AND AIR BAG SYSTEM WAS NOT PRESENT DURING THIS ACCIDENT". THE IMPACT BUCKLED MY FRAME AND TOTALED A 5 MONTH OLD VEHICLE, BUT FCA WANTS ME TO BELIEVE THAT IT WASN'T SEVERE ENOUGH FOR THE AIR BAGS TO DEPLOY. FCA IS EITHER BEING DECEPTIVE OR THEIR VEHICLES ARE SIMPLY UNSAFE. EITHER WAY, DUE TO THEIR DECEPTIVE ACTIONS, IT IS IMPOSSIBLE TO KNOW HOW MANY ACCIDENTS ARE TRULY RELATED TO THIS VEHICLE DEFECT. I FOUND OUT ABOUT THE RECALL (S76) THE WEEK AFTER MY ACCIDENT WHEN I FILED A COMPLAINT WITH FCA. MY VEHICLE WAS IN THE DEALERSHIP FOR ITS FIRST OIL CHANGE TWO WEEKS AFTER THIS RECALL WAS ISSUED, BUT IT WASN'T REPAIRED AND I WASN'T INFORMED OF A RECALL. I RECEIVED MY RECALL NOTICE TODAY, 74 DAYS AFTER MY ACCIDENT. I HAVE THE POLICE REPORT, PICTURES OF THE JEEP AND THE FRAME, THE INSURANCE ADJUSTER'S CELL PHONE NUMBER AS WELL AS ALL CORRESPONDENCE WITH FCA, SHOULD YOU WANT IT...UPDATED 05/09/17 *BF UPDATED 9/27/18*JB</p>

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10981445	JEEP	WRANGLER	2012	10/02/15	04/29/17	<p>I WAS INVOLVED IN A SINGLE VEHICLE ACCIDENT ON 10/5/15, TRAVELING APPROXIMATELY 30MPH, WHEN MY JEEP SUDDENLY JERKED TO THE RIGHT WITHOUT WARNING, CAUSING IT TO SWERVE OFF THE ROAD AND INTO A DITCH. THE JEEP HIT THE FRONT END OF THE DITCH AT AN ANGLE THAT LAUNCHED IT AIRBORNE, THEN LANDED ON THE CEMENT WALL OF A CULVERT APPROXIMATELY TWO FEET AWAY. THE JEEP BOUNCED TWICE ON THE CEMENT WALL, CRACKING THE FRAME IN TWO PLACES, THEN LANDED IN THE CULVERT, HIT THE FRONT END OF THE CULVERT, THEN HIT A SMALL POLE WHERE IT FINALLY STOPPED. DESPITE SLAMMING ON THE BRAKES THE ENTIRE TIME, NOTHING IN THE VEHICLE SEEMED TO BE WORKING. MY AIRBAGS DID NOT DEPLOY AND MY SEATBELTS DID NOT ENGAGE, CAUSING ME TO SLAM MY FOREHEAD ON THE STEERING WHEEL WITH EACH IMPACT (3-4 TIMES, I HONESTLY DON'T RECALL) AND HITTING MY CHEST ONCE ON THE STEERING WHEEL. I CALLED CHRYSLER TO REPORT THE INCIDENT AFTER THE INSURANCE ADJUSTER RAISED CONCERNS ABOUT THE AIRBAGS NOT DEPLOYING, AND WAS GIVEN A CASE NUMBER AND TOLD I WOULD BE CONTACTED. AFTER A NUMBER OF FURTHER ATTEMPTS TO CONTACT THEM, THEY HAVE REFUSED TO RETURN MY CALLS OR ACKNOWLEDGE MY COMPLAINTS. I AM NOW AWARE OF A NUMBER OF RECALLS REGARDING THE ORC MODULE IN MANY CHRYSLER VEHICLES, AND WONDER IF THIS COULD HAVE BEEN A CONTRIBUTING FACTOR IN MY ACCIDENT. I SUFFERED A SEVERE CONCUSSION AND WAS OUT OF WORK FOR THREE MONTHS. I HAD TO QUIT MY SECOND JOB, CAUSING SIGNIFICANT FINANCIAL STRAIN ON MY FAMILY. I HAVE SINCE HAD CHRONIC NECK PAIN AND MIGRAINES, AN MRI SHOWED TRAUMATIC DISC HERNIATIONS AT C2-6, FOR WHICH I HAVE TO SEE A NEUROSURGEON. I HAVE HAD MULTIPLE INJECTIONS AND OTHER PROCEDURES ON MY NECK SINCE THE ACCIDENT, BUT CONTINUE TO HAVE PAIN DAILY. AT MY REQUEST, MY INSURANCE COMPANY HAS KEPT THE TOTALED JEEP, UNTOUCHED, IN A SECURED LOT, UNTIL I CAN FIND SOMEONE TO HELP ME DETERMINE WHY THE SEATBELTS FAILED TO PROTECT ME.</p>

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10991421	JEEP	WRANGLER	2015	02/04/16	05/24/17	<p>I WAS INVOLVED IN A FRONT END MOTOR VEHICLE COLLISION, WITH ANOTHER MOTOR VEHICLE INCIDENT, TO WIT THE FRONT DRIVER SIDE AIRBAG NEVER DEPLOYED APPROPRIATELY. WHERE IN WHICH I RECEIVED INJURY FROM THE COLLISION ACCIDENT. AS A RESULT OF THE COLLISION INCIDENTS, I FURTHER INQUIRED WITH THE DEALERSHIP SERVICE DEPARTMENTS MAINTENANCE PERSONNEL, AND WAS INFORMED, THAT THE DEPLOYMENT CONTACT SWITCH LOCATED ON THE FRONT OF MY 2015 JEEP WRANGLER, WAS LOCATED IN THE FRONT GRILL AREA, AND NOT LOCATED IN THE FRONT BUMPER AREA. RECENTLY BACK IN THE FALL OF 2016, I RECEIVED NOTICE FROM FIAT CHRYSLER JEEP CORPORATION. THAT MY 2016 JEEP WRANGLERS AIRBAG DEPLOYMENT SYSTEM HAD A RECALL ISSUE. WHICH FURTHER STATED, LET AIRBAG DEPLOYMENT SYSTEMS RANGING BACK TO 2012 JEEP WRANGLERS, EXTENDING TO 2017 JEEP WRANGLERS. PLEASE BE ADVISED THAT AS A RESULT OF MY 2015 JEEP WRANGLER COLLISION WHICH ENDED UP IN A TOTAL LOSS. I HAD TO PURSUE ANOTHER VEHICLE, HENCE MY 2016 JEEP WRANGLER, AIRBAG DEPLOYMENT SYSTEM RECALL NOTICE. FURTHER BE ADVISED, THAT WHEN I HAD TO SHOP AGAIN FOR ANOTHER MOTOR VEHICLE, TO WIT MY 2016 JEEP WRANGLER. I HAD ASKED THE DEALERSHIP SALES PERSON, IF THE AIRBAG DEPLOYMENT SYSTEM HAD EVER CHANGED FROM THE 2015 JEEP WRANGLERS, TO THE 2016 JEEP WRANGLERS? WHERE IN WHICH I WAS INFORMED THAT THE SAME AIRBAG DEPLOYMENT SYSTEMS IN THE 2015 JEEP WRANGLER'S WERE THE SAME IN THE 2016 JEEP WRANGLERS. WHERE, GIVEN THE FACT THAT MOTOR VEHICLE AIRBAG RECALLS BY OTHER MANUFACTURING COMPANIES, ARE BEING CALLED INTO QUESTION? IT IS MY CONTENTION, THAT THE 2015 JEEP WRANGLER AIRBAG APPOINTMENT SYSTEM THEN I HAD OWNED AT THE TIME OF THE COLLISION, WAS DEFECTIVE AS WELL. PLEASE FEEL FREE TO CONTACT ME ANYTIME REGARDING THIS ISSUE, OR ANYTHING ELSE RELATED TO THIS ISSUE. RESPECTFULLY SUBMITTED</p>
10993249	JEEP	WRANGLER	2016	09/06/16	06/05/17	<p>TL* THE CONTACT OWNS A 2016 JEEP WRANGLER. WHILE DRIVING 50 MPH, ANOTHER VEHICLE SWITCHED LANES IN FRONT OF THE CONTACT AND ABRUPTLY DEPRESSED THE BRAKE PEDAL. AS A RESULT, THE CONTACT CRASHED INTO THE REAR OF THE OTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED NECK AND BACK INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. A DEALER WAS NOT NOTIFIED. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 12,800.</p>

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10993562	JEEP	PATRIOT	2014	06/02/17	06/06/17	SOMEONE IN A 3/4 TON WORK VAN RAN THROUGH A STOP LIGHT AND PLOWED IN TO THE RIGHT PASSENGER FRONT / SIDE OF MY JEEP WHILE I WAS MAKING A LEFT HAND TURN WE WERE ON THE CITY STREETS.. THE IMPACT WAS SO GREAT THAT WHILE MAKING THE LEFT TURN AND BEING HIT SO HARD MY WIFE AND I WENT THROUGH A PIZZA SHOP HEAD ON. NONE OF THE 8 AIR BAGS IN MY JEEP WENT OFF. THERE IS A RECALL FOR THE JEEPS AIR BAGS FOR WHICH I DID GET A HOLD OF THE DEALERSHIP AND THEY TOLD ME THAT THE RECALL IS STILL OPEN AND NO THEY DO NOT HAVE A FIX AT THIS TIME. NOW READING THE JEEPS FACTORY USER GUIDE THE AIR BAGS SHOULD HAVE GONE OFF. THE JEEP DOES HAVE SEAT-MOUNTED SIDE AIR BAGS AND FROM READING THE FACTORY USER GUIDE IT STATES THAT THIS VEHICLE MAY BE EQUIPPED WITH SUPPLEMENTAL SEAT-MOUNTED SIDE AIR BAGS TO PROVIDE ENHANCED PROTECTION TO HELP PROTECT AN OCCUPANT DURING A SIDE IMPACT. IF THE AIR BAGS WOULD HAVE GONE OFF MY WIFE WOULDN'T HAVE GOT SO HURT. SHE NOW HAS A RIGHT CERVICAL STRAIN, LUMBAR CONTUSION, AND A RIGHT CLAVICLE FRACTURE. ALSO WITH THE HEAD ON COLLISION INTO THE BUILDING THE FRONT AIR BAGS SHOULD HAVE GONE OFF THEY DID NOT.
10994152	JEEP	PATRIOT	2016	12/14/16	06/09/17	TL* THE CONTACT OWNED A 2016 JEEP PATRIOT. WHILE DRIVING 65 MPH, THE VEHICLE STALLED WITHOUT WARNING. THE CONTACT LOST CONTROL OF THE VEHICLE AND IT ROLLED OVER. THE POWER STEERING FUNCTION BECAME INOPERABLE AND THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS NOT FILED. THE CONTACT SUSTAINED A MINOR ANKLE INJURY THAT DID NOT REQUIRE MEDICAL ATTENTION. THE VEHICLE WAS TOWED TO AN INDEPENDENT MECHANIC AND WAS NOT REPAIRED. THE CONTACT WAS CONCERNED THAT THE FAILURE MENTIONED IN NHTSA CAMPAIGN NUMBER: 16V907000 (ENGINE AND ENGINE COOLING) CONTRIBUTED TO THE CRASH. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE AND WAS INFORMED THAT THE VEHICLE WAS NOT BEING DRIVEN AT A SPEED THAT WOULD FACILITATE THE DEPLOYMENT OF THE AIR BAGS. THE VEHICLE WAS DESTROYED. THE APPROXIMATE FAILURE MILEAGE WAS 17,000. ...UPDATED 07/31/17 *BF *JS
11006561	CHRYSLER	200	2014	07/14/17	07/20/17	TL* THE CONTACT OWNED A 2014 CHRYSLER 200. WHILE DRIVING IN THE RAIN, THE SPEED WAS UNKNOWN BECAUSE THE SPEEDOMETER FAILED. THE CONTACT REAR ENDED THE PRECEDING VEHICLE THAT HAD STALLED AND THERE WERE NO WARNING INDICATORS ILLUMINATED. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT SUSTAINED A FRACTURED RIGHT HIP, BRUISING, LACK OF MOTION IN THE RIGHT WRIST, A FRACTURED LEFT PELVIS, BRUISING TO THE LEFT KNEE, AND SEVERE BRUISING TO THE CHEST FROM HITTING THE WINDSHIELD. MEDICAL ATTENTION WAS RECEIVED. THE VEHICLE WAS TOWED TO SUPERIOR TOWING COMPANY (2385 SW 66TH TERRACE, DAVIE, FL, 33317) WHERE IS WAS DECLARED TOTALED BY THE INSURANCE COMPANY. THE CONTACT STATED THAT SHE NEVER RECEIVED NOTIFICATION OF NHTSA CAMPAIGN NUMBER: 16V668000 (AIR BAGS, SEAT BELTS) AND WAS NOT MADE AWARE OF THE RECALL NOTIFICATION UNTIL JULY 19, 2017 AFTER SEARCHING ONLINE. THE FAILURE MILEAGE WAS APPROXIMATELY 53,000....UPDATED 08/07/17 *BF UPDATED 08/11/17 *BF *CN *TR

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11006731	CHRYSLER	200	2011	12/31/16	07/21/17	TL* THE CONTACT OWNS A 2011 CHRYSLER 200. ON DECEMBER 31, 2016, WHILE THE CONTACT'S WIFE WAS DRIVING APPROXIMATELY 25 MPH, THE VEHICLE SLID OFF OF THE ROAD, CROSSED A DITCH, AND CRASHED INTO A TREE STUMP. THE ROAD CONDITIONS PLAYED A FACTOR IN THE CRASH. THE FRONT END OF THE VEHICLE WAS DAMAGED. THE AIR BAGS FAILED TO DEPLOY. THERE WERE NO WARNING INDICATORS ILLUMINATED. THERE WERE NO INJURIES AND A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO AN INDEPENDENT MECHANIC. THE VEHICLE WAS REPAIRED FOR THE BODY DAMAGE. PRIOR TO THE CRASH, THE CONTACT RECEIVED NOTIFICATION OF NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS, AIR BAGS); HOWEVER, THE PARTS TO DO THE REPAIR WERE UNAVAILABLE. THE CONTACT STATED THAT THE MANUFACTURER EXCEEDED A REASONABLE AMOUNT OF TIME FOR THE RECALL REPAIR. A DEALER WAS NOT NOTIFIED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE AND PROVIDED A TIME FRAME FOR THE RECALL REPAIR OF AUGUST 2017. THE CONTACT WAS PROVIDED CASE NUMBER: 31236420. THE FAILURE MILEAGE WAS APPROXIMATELY 30,000. VIN TOOL CONFIRMS PARTS NOT AVAILABLE. PARTS DISTRIBUTION DISCONNECT.
11019118	DODGE	AVENGER	2013	08/15/17	08/23/17	TL* THE CONTACT OWNED A 2013 DODGE AVENGER. WHILE DRIVING 30 MPH, THE CONTACT'S SON CRASHED INTO A TREE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED CHEST INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE DEALER WAS NOT CONTACTED. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED. THE VEHICLE WAS DESTROYED. AFTER THE CRASH, THE CONTACT LEARNED OF NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS, AIR BAGS). THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 86,000....UPDATED 08/29/17 *BF UPDATED 09/06/17 *BF UPDATED 09/18/2017*JS *JS *CN
11019482	CHRYSLER	200	2012	01/07/15	08/25/17	TL* THE CONTACT'S SPOUSE OWNS A 2012 CHRYSLER 200. WHILE THE CONTACT'S SPOUSE WAS DRIVING 45 MPH, HER VEHICLE WAS CUT OFF BY ANOTHER VEHICLE AND CRASHED INTO A WALL. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED INJURIES TO THE C3/C4 CERVICAL VERTEBRAE AND A LACERATION TO THE KNEE, WHICH REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO AN INDEPENDENT FACILITY. THE VEHICLE WAS REPAIRED; HOWEVER, THE CONTACT WAS CONCERNED THAT THE AIR BAGS WERE NEVER REPLACED. THE VEHICLE WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS, AIR BAGS). A DEALER WAS NOT CONTACTED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 64,000.

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11020411	DODGE	AVENGER	2010	07/12/16	08/29/17	TL* THE CONTACT OWNS A 2010 DODGE AVENGER. WHILE DRIVING APPROXIMATELY 45 MPH, THE DRIVER ATTEMPTED TO AVOID COLLIDING INTO A DEER AND CRASHED INTO A UTILITY POLE INSTEAD. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED BACK, HIP, AND SHOULDER INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A COLLISION LOT. THE VEHICLE WAS NOT TAKEN TO A DEALER. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS, AIR BAGS). THE MANUFACTURER WAS NOT CONTACTED AND MADE AWARE OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 70,000.
11022674	CHRYSLER	200	2011	12/24/16	09/11/17	TL* THE CONTACT OWNED A 2011 CHRYSLER 200. WHILE DRIVING 30 MPH, THE VEHICLE INDEPENDENTLY SWERVED TO THE RIGHT AND STRUCK A FROZEN EMBANKMENT. THE SEAT BELT FAILED TO RESTRAIN THE CONTACT. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED AWAY BY THE INSURANCE COMPANY. THE CONTACT SUSTAINED INJURIES TO THE HEAD, LOWER BACK, JAW, AND SEVERAL BROKEN RIBS. MEDICAL ATTENTION WAS REQUIRED. THE VEHICLE WAS TOTALED. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS). THE LOCAL DEALER WAS NOT CONTACTED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS APPROXIMATELY 22,000. *TT UPDATED 7/16/18*JB

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11024190	JEEP	WRANGLER	2012	10/02/15	09/19/17	I WAS INVOLVED IN A SINGLE VEHICLE ACCIDENT ON 10/2/2015 INVOLVING 2012 JEEP WRANGLER, MY VEHICLE JERKED TO THE RIGHT SUDDENLY CAUSING ME TO LOSE CONTROL. THE JEEP WAS JERKED OFF THE ROAD INTO A DITCH ON THE RIGHT, HIT THE FRONT END OF THE DITCH AND WAS LAUNCHED AIRBORNE, THEN CRASHED ON THE CEMENT WALL OF A SECOND DITCH, BOUNCING TWICE BEFORE LANDING IN THE DITCH AND HITTING THE FRONT END OF THAT DITCH. I REPEATEDLY SLAMMED ON MY BRAKES BUT THEY DID NOT ENGAGE. MY AIRBAGS DID NOT DEPLOY. MY SEAT BELT TENSIONER DID NOT ENGAGE, CAUSING ME TO BE THROWN FORWARD AND BACKWARDS REPEATEDLY. I SUFFERED A CLOSED HEAD INJURY AND HERNIATIONS TO MULTIPLE DISCS IN MY NECK AS WELL AS TRAUMA TO THE FACET JOINTS IN MY NECK, RESULTING IN SEVERE FORAMINAL STENOSIS AT MULTIPLE LEVELS THAT REQUIRES NEUROSURGICAL INTERVENTION. I SLAMMED MY HEAD ON THE STEERING WHEEL 4 TIMES, MY CHEST ONCE. THIS ACCIDENT FOREVER CHANGED MY LIFE. I HAVE REPEATEDLY CALLED FCA TO FILE A FORMAL COMPLAINT, AM ALWAYS TOLD SOMEONE WILL CALL ME BACK. IT'S BEEN ALMOST TWO YEARS AND NO ONE HAS CALLED ME BACK. I WAS GIVEN A CASE NUMBER AND TOLD SOMEONE WOULD COME LOOK AT MY VEHICLE TO INSPECT IT, NEVER HAPPENED. AS I FACE URGENT SURGERY TO MY SPINE WITH PAIN TO MY NECK RADIATING DOWN MY RIGHT ARM, ALL I CAN THINK ABOUT IS CHRYSLER. THEY RECALLED 2016-2017 JEEP WRANGLERS FOR FAULTY WIRING OF THE OCCUPANT RESTRAINT CONTROL MODULE, AS WELL AS JEEP PATRIOTS AND COMPASSES MADE THE SAME YEAR AS MY VEHICLE ALONG WITH MILLIONS OF OTHER CHRYSLER VEHICLES. FCA REFUSES TO RETURN MY PHONE CALLS, HOW MANY MORE PEOPLE ARE THEY IGNORING? THEY NEED SEE WHAT HAPPENS WHEN THEY DON'T RECALL ALL VEHICLES BUILT WITH THE SAME COMPONENTS, KNOWING THERE ARE MORE VEHICLES NOT INCLUDED IN THE RECALL THAT POSE A SAFETY RISK.
11032349	DODGE	CALIBER	2012	04/24/17	10/09/17	AIR BAGS DID NOT DEPLOY IN MY CAR ACCIDENT IN APRIL 2017, CAR WAS TOTALED. RECEIVED CONCUSSION AND WHIPLASH AS A RESULT OF MY AIR BAGS NOT DEPLOYING. MY CAR WAS REG MAINTAINED AT THE DODGE DEALERSHIP ON RIVER DALE RD, OGDEN, UT CALLED IN AND SPOKE WITH A REP (SHAY) 10/09/2017 AND SHE GAVE ME A CASE # 32584117 ...UPDATED 10/13/17 *BF UPDATED 7/26/18*JB
11045006	JEEP	WRANGLER	2015	11/05/17	11/09/17	AIR BAGS FAILED TO DEPLOY IN HIGH SPEED FRONT END COLLISION. THERE WERE TWO VEHICLES IN INVOLVED IN THE COLLISION. ONE CROSSED THE CENTER LINE AND STRUCK THE JEEP HEAD ON. DRIVER OF THE JEEP WAS INJURED DUE TO NO AIR BAG DEPLOYMENT. ... UPDATED 11/15/17 *BF AND 11/16/17 *BF ...UPDATED 12/11/17 *BF UPDATED 11/16/2017*JS *TR

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11048288	JEEP	LIBERTY	2012	12/05/15	11/24/17	I WAS INVOLVED IN AN ACCIDENT IN MY 2012 JEEP LIBERTY WHEN ANOTHER DRIVER PULLED LEFT I FRONT OF ME TO MAKE THEIR RIGHT TURN INTO A PARKING LOT. MY TRUCK DROVE OVER HI AND ON THE WAY DOWN STRUCK A PARKED CAR AND FLIPPED OVER ON TO ITS HOOD. THE ENTIRE INTERIOR CAVED IN DIRECTLY ON TO MY HEAD AND NOT A SINGLE AIR BAG DEPLOYED. I WAS HOSPITALIZED AND WAS ALREADY HANDICAPPED SO THIS EXACERBATED MY INJURIES PRONOUNCEDLY AND THE INCREASED PAIN, BOTH PHYSICAL AND MENTAL, LED TO MY WIFE LEAVING, LOSS OF EMPLOYMENT, FAMILY, YOU NAME IT AND IT'S BEEN LOST BECAUSE OF THIS ACCIDENT. WHEN YOU SEE PICS, YOU'LL UNDERSTAND WHY PARAMEDICS WERE SHOCKED I WAS ALIVE AT ALL. -[XXX] (1ST 2 PICS ARE EXTERIOR, 3RD PIC IS OF MY DRIVER'S SEAT ITSELF AND HOW I MANAGED AVOIDING BEING SPLIT IN 1/2 IS BEYOND ME.) INFORMATION REDACTED PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6). *TR SEE ALSO ODI 11053500. *DSY
11110422	JEEP	PATRIOT	2016	07/09/18	07/10/18	ON MONDAY 07/09/2018, WHILE STOPPED ON A CITY STREET WAS REAR-ENDED BY A TRUCK WHICH DIDN'T STOP GOING APPROXIMATELY 40 -50 MPH. IT SMASHED MY CAR INTO THE VEHICLE IN FRONT WHICH WAS A CAR LENGTH AWAY. THE SEAT BROKE BACKWARDS, THE CENTER CONSOLE BETWEEN THE SEATS FLEW OFF, AND NONE OF THE AIRBAGS IN THE VEHICLE DEPLOYED, KNEES WENT FORWARD INTO THE DASH.
11120992	JEEP	WRANGLER	2017	08/06/18	08/20/18	2017 JEEP WRANGLER SPORT : WHILE TRAVELING AT HIGHWAY SPEED A CAR PULLED OUT IN FRONT OF ME. I CHANGED LANES BUT STILL HIT THE CAR IN THE RIGHT REAR AND MY JEEP IN FRONT LEFT SIDE. JEEP ROLLED SEVERAL TIMES AND HAS BEEN TOTALED. (AIR BAG DID NOT DEPLOY)
11132330	JEEP	WRANGLER	2016	06/17/18	09/30/18	INVOLVED IN FRONT-END IMPACT WITH A SIGN AND TREE, RESULTING IN SEVERE DAMAGE TO BUMPER AND FRAMEWORK. THE AIRBAG DID NOT DEPLOY. THE DRIVER SUSTAINED SEVERE INJURIES TO HEAD. VEHICLE WAS NOT INSPECTED OR REPAIRED AFTER THE ACCIDENT. *DT *TR *JB *DT*JB *DT *DT *DT *TR
11155925	JEEP	WRANGLER	2015	11/17/18	12/04/18	MY WRANGLER WAS COMPLETELY TOTALED. CRUNCHED FROM EVERY SIDE, AND NOT A SINGLE AIRBAG DEPLOYED. MY PASSENGER WAS SEVERELY INJURED. *DT *JB
11161506	JEEP	WRANGLER	2016	12/07/18	12/15/18	TAMARA RECALL. I WAS HIT BY A DRUNK DRIVER AT HIGHWAY SPEED HERE IN TEXAS ON 12/7/2018. AIR BAGS DIDNT DEPLOY IN MY 2016 JEEP JKU. ALL AIR BAGS DEPLOYED IN THE DRUNK DRIVERS VEHICLE. SHE WALKED AWAY AND I WAS TAKEN TO THE HOSPITAL. IF MY AIRBAGS HAD DEPLOYED FROM SUCH A HARD IMPACT I MIGHT HAVE WALKED AWAY LIKE THE DRUNK DRIVER. SO MUCH FOR HAVING AIRBAGS IF THEY DONT WORK. BOTH VEHICLES HAD TO BE TOWED AWAY FROM THE SCENE DUE TO EXTENT OF DAMAGES. *DT*JB
11162152	JEEP	WRANGLER	2015	12/17/18	12/18/18	NO AIR BAGS DEPLOYED DURING COLLISION. JEEP T-BONED VEHICLE THAT PULLED OUT FROM A STOP SIGN. OTHER CARS AIR BAGS COMPLETELY DEPLOYED WITH IMPACT. FRAME DAMAGE OCCURRED SINCE THE FRONT PUSHED IN HARD ENOUGH TO BEND CORNER OF DRIVER DOOR.

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11164588	JEEP	PATRIOT	2012	12/28/18	01/02/19	TL* THE CONTACT OWNS A 2012 JEEP PATRIOT. WHILE THE CONTACT'S VEHICLE WAS STOPPED AND MAKING A LEFT TURN, AN APPROACHING VEHICLE RAN A STOP SIGN. THE OTHER VEHICLE CRASHED HEAD ON INTO THE DRIVERS SIDE OF THE CONTACT'S VEHICLE. NONE OF THE FRONTAL AIR BAGS DEPLOYED. THERE WERE NO INJURIES AND A POLICE REPORT WAS FILED. THE OTHER DRIVERS INSURANCE COMPANY SETTLED AND PAID FOR THE BODY REPAIRS. THE AIR BAGS WERE NOT DIAGNOSED OR REPAIRED. AFTER THE BODY REPAIRS, THE BRAKE, CHECK ENGINE, AND AIR BAG INDICATORS ILLUMINATED. EVENTUALLY, ALL THE INSTRUMENT PANEL GAUGES ILLUMINATED. THE DEALER (BECK CHEVROLET BUICK GMC, 1601 REID ST, PALATKA, FL 32177, (386) 227-5222) DID NOT ASSIST, BUT OFFERED TO SELL THE CONTACT A NEW VEHICLE. THE VEHICLE WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS, AIR BAGS). THE FAILURE MILEAGE WAS 29,000. THE VIN WAS UNKNOWN.
11164740	JEEP	WRANGLER	2017	01/02/19	01/03/19	VEHICLE WAS STRUCK ON FRONT PASSENGER SIDE DOOR BY VEHICLE THAT RAN A RED LIGHT. NO AIRBAGS DEPLOYED, HOWEVER MAJOR DAMAGE WAS DONE TO VEHICLE, POSSIBLY TOTALED. DRIVER WAS ALSO INJURED IN CHEST AREA. *DT *TR
11166733	FIAT	500	2012	11/20/18	01/13/19	ON NOVEMBER 20, 2018, I HAD AN ACCIDENT WITH MY FIAT 500 SPORT (IMAGES AND VIDEO ATTACHED). I HAVE CONTACTED FIAT IN BRAZIL, USA, EUROPE AND THE DOMINICAN REPUBLIC, SO THAT THEY COULD FIND OUT WHAT HAS HAPPENED, SINCE THE AIR BAG WILL NOT WORK IN MY VEHICLE. I HAVE COMPLETE VIDEO. I HAVE NOT HAD ANY ANSWER, FIAT BRASIL SAYS THAT IT IS NOT THEIRS, EUROPE AND THE USA WILL NOT ANSWER ANYTHING, THAT IS, AT THE TIME OF PURCHASE THEY ARE OPTIMAL, BUT THE ATTENTION TO THE CLIENT AND THE POST SALE, DISAPPOINTING TO SAY NOTHING WORST. *DSY
11170716	JEEP	WRANGLER	2017	01/16/19	01/18/19	I HIT A VEHICLE THAT CROSSED IN FRONT OF ME. MY DRIVER FRONT BUMPER HIT THEIR PASSENGER FRONT BUMPER. MY AIR BAG DID NOT INFLATE. MY SPEED WAS APPX. 45 MPH. *DSY *DT*JB
11171619	JEEP	COMPASS	2016	12/25/18	01/23/19	ACCIDENT ON 12/25/2018 THE TRUCK WAS DEAM TOTAL BUT NO AIR BAG WAS DEPLOYED , ..*BF... *TR
11176266	JEEP	LIBERTY	2011	02/16/18	02/11/19	HAD A SERIOUS CAR ACCIDENT LAST YEAR AND MY JEEP WAS TOTALED AND THE AIR BAGS DIDNT GO OFF
11182545	JEEP	WRANGLER	2017	02/13/19	02/26/19	TL* THE CONTACT OWNED A 2017 JEEP WRANGLER. WHILE DRIVING APPROXIMATELY 40 MPH, THE CONTACT'S VEHICLE CRASHED INTO ANOTHER VEHICLE THAT MADE A WRONG TURN. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT AND THREE PASSENGERS IN THE CONTACT'S VEHICLE SUSTAINED INJURIES THAT REQUIRED MEDICAL ATTENTION. THE CONTACT'S VEHICLE WAS TOTALED AND TOWED AWAY. THE DEALER AND MANUFACTURER WERE NOT MADE AWARE OF THE FAILURE. THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE FAILURE MILEAGE WAS APPROXIMATELY 11,000. *DT *JB *DT

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11183268	JEEP	WRANGLER	2016	02/24/19	02/28/19	DURING A ROLLOVER CRASH WHICH INITIATED AT 40 MILES PER HOUR, THE FRONTAL AIRBAGS FAILED TO DEPLOY. THE VEHICLE ROLLED AND AN ADEQUATE AMOUNT OF FORCE TO DEPLOY THE AIR BAGS SHOULD HAVE BEEN TRIGGERED. AS A RESULT THE OCCUPANTS EXPERIENCE EXTENSIVE INJURIES CONSISTENT WITH SUDDEN DECELERATION.
11183650	JEEP	PATRIOT	2014	12/01/17	03/02/19	I HAVE BEEN CONTACTING MY DEALERSHIP SINCE THE RECALL WAS ISSUED ON MY VEHICLE SINCE 2017. EVERY TIME I CALL I AM ADVISED THAT THEY DO NOT HAVE THE PARTS TO FIX MY VEHICLE, TO CALL BACK. WELL IT HAS BEEN ALMOST TWO YEARS AND I AM STILL TRYING TO HAVE THIS RECALLED ISSUE FIXED. I WAS INVOLVED IN AN ACCIDENT DECEMBER OF 2017 WHERE MY AIRBAGS DID NOT DEPLOY.
11192853	JEEP	PATRIOT	2012	01/01/17	04/01/19	TL* THE CONTACT OWNS A 2012 JEEP PATRIOT. THE CONTACT STATED THAT AN ONCOMING VEHICLE RAN A STOP SIGN AND CRASHED HEAD ON INTO HIS VEHICLE. NONE OF THE FRONTAL AIR BAGS DEPLOYED. THERE WERE NO INJURIES AND A POLICE REPORT WAS FILED. THE OTHER DRIVER'S INSURANCE COMPANY SETTLED AND PAID FOR THE REPAIRS. THE AIR BAGS WERE NOT DIAGNOSED OR REPAIRED. AFTER THE CONTACT'S BODY DAMAGE WAS REPAIRED, THE CHECK ENGINE, BRAKE LIGHTS, AND AIR BAG INDICATORS STARTED TO ILLUMINATE. THE CONTACT STATED THAT THE OVERALL COMPUTER SYSTEM FOR THE VEHICLE MALFUNCTIONED AND ALL THE INSTRUMENT PANEL INDICATORS ILLUMINATED. BECK CHEVROLET BUICK GMC (1601 REID ST, PALATKA, FL 32177, (386) 227-5222) WAS CONTACTED, BUT ONLY OFFERED TO SELL THE CONTACT A NEW VEHICLE. THE MANUFACTURER WAS NOT CONTACTED. THE VEHICLE WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS, AIR BAGS). THE FAILURE MILEAGE WAS 29,000. PARTS DISTRIBUTION DISCONNECT.
11203283	JEEP	PATRIOT	2014	04/15/19	04/23/19	MY DAUGHTER WAS GOING 30 MPH IN HER JEEP OVER A BRIDGE. THE CAR INFRONT OF HER STOPPED SUDDENLY TO AVOID AN ACCIDENT. SHE WAS UNABLE TO STOP DUE TO ICE AND HIT THE CAR INFRONT OF HER. AIRBAGS DID NOT DEPLOY. THEN THEY WERE HIT FROM BEHIND BY A TRUCK GOING 40 MPH. AIRBAGS DID NOT DEPLOY. ROUTE 72 IN GENOA IL, GOING STRAIGHT. NOT UPLOADING PICTURE DUE TO LICENSE PLATES SEEN.
11203683	JEEP	PATRIOT	2016	11/06/18	04/25/19	BACK IN NOVEMBER OF 2018 MY JEEP WAS IN AN ACCIDENT. MY SON WAS THE OPERATOR OF THE VEHICLE AT THE TIME ON HIS WAY TO PICK ME UP FROM WORK IN TIVERTON RHODE ISLAND. ACCORDING TO HIM, HE RECALLS EVERYTHING FINE AND THEN A MOMENT WHEREIN EVERYTHING WENT BLANK. UPON ARRIVAL THE VEHICLE WAS SEVERELY DAMAGED, I ASKED HIM WHAT HAPPENED, HE WAS IN A STATE OF CONFUSION. AT THAT POINT THE POLICE HAD CAUGHT UP, AND BEGAN THE INVESTIGATION, AND MY SON WENT TO THE HOSPITAL BY RESCUE. FAST FORWARD: WE ARE IN QUESTION TO THE VEHICLE'S SAFETY. AT THE TIME OF THE INCIDENT THE VEHICLE VEERED INTO THE ONCOMING TRAFFIC. BASED ON OUR INVESTIGATION AND RECALL OF THE INCIDENT A: THE AIRBAGS DID NOT DEPLOY AND B: THE RIGHT WHEEL AND AXLE WAS COMPLETELY DISENGAGED ALTHOUGH THE VEHICLE HAD SUSTAINED A MAJORITY OF DAMAGES ON THE LEFT/DRIVER'S SIDE! THE LEFT/DRIVER'S SIDE WHEEL AND AXLE WAS STILL COMPLETELY INTACT DESPITE SUSTAINING A VAST AMOUNT OF DAMAGES. *DT*JB

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11204387	JEEP	PATRIOT	2010	04/27/19	04/29/19	TL* THE CONTACT OWNS A 2010 JEEP PATRIOT. WHILE DRIVING APPROXIMATELY 20 MPH, THE CONTACT'S VEHICLE CRASHED INTO THE REAR OF A SECOND VEHICLE. THE FRONT END OF THE CONTACT'S VEHICLE SUSTAINED SIGNIFICANT DAMAGE; HOWEVER, THE AIR BAGS DID NOT DEPLOY. ALSO, THE FRONT PASSENGER SEAT BELT FAILED TO SECURE THE OCCUPANT, CAUSING THE PASSENGER TO MAKE CONTACT WITH THE DASHBOARD. THE PASSENGER SUSTAINED NECK AND TORSO INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS NOT TOWED. THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE MANUFACTURER AND LOCAL DEALER WERE NOT NOTIFIED. THE CONTACT INDICATED THAT THE VEHICLE WAS PREVIOUSLY SERVICE PER NHTSA CAMPAIGN NUMBER: 16V668000 (SEAT BELTS, AIR BAGS). THE FAILURE MILEAGE WAS 110,000.
11209549	JEEP	COMPASS	2017	05/23/19	05/23/19	MAY 23, 2019, MY HUSBAND WAS IN AN ACCIDENT THAT TOTALED OUR COMPASS ACCORDING TO THE POLICE IN THE TOWN. THE SPEED WAS APPROXIMATELY 30MPG. THE AIRBAGS DID NOT DEPLOY. MY HUSBAND WAS TAKEN TO FINLEY HOSPITAL. THERE WERE INJURIES CONSISTING OF ROTATOR CUFF DAMAGE. I WILL BE LOOKING INTO A LAWSUIT. THIS CAR IS VERY UNSAFE! THE CAR WAS IN MOTION, HE SAID HE EXPERIENCED BRAKE FAILURE AND STRUCK A TRAILER HOLDING A RIDING LAWNMOWER. IT WAS 12:16 PM.
11219085	CHRYSLER	200	2011	06/08/19	06/10/19	TL* THE CONTACT LOANED A 2011 CHRYSLER 200. THE CONTACT WAS DRIVING A 60 MPH ON CRUISE CONTROL, TWO DEER JUMPED IN FRONT AND THE VEHICLE SWERVED IN ORDER TO AVOID CRASHING INTO THEM. AS A RESULT, THE CONTACT WENT INTO A DITCH AND THE VEHICLE FLIPPED ON THE SIDE AND SKIDDED FOR APPROXIMATELY 30-40 YARDS. THE VEHICLE EVENTUALLY CAME TO A STOP AFTER CRASHING INTO A TELEPHONE POLE. THE CONTACT MENTIONED THAT THE ROOF OF THE VEHICLE DETACHED. THE AIR BAGS DID NOT DEPLOY AND THE SEAT BELTS FAILED TO PROPERLY RETRACT. THE CONTACT TEMPORARILY LOST CONSCIOUSNESS DUE TO A HEAD INJURY AND SUFFERED A LACERATION ON THEIR LEFT HAND. THE CONTACT DID RECEIVED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE DEALER WAS NOT CONTACTED. THE VEHICLE WAS TOTALED. THE VEHICLE WAS TOWED TO A LOCAL WRECKING LOT. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 100,000. *DT *TR
11221179	FIAT	500	2013	06/17/19	06/19/19	TL* THE CONTACT OWNS 2013 FIAT 500. WHILE DRIVING 20 MPH ON A STRAIGHT AWAY, ANOTHER VEHICLE CAME OUT FROM A SIDE STREET. THE OTHER VEHICLE CRASHED HEAD ON IN THE CONTACT'S FRONT. THE AIR BAGS DID NOT DEPLOY AND THE SEAT BELT FAILED TO RETRACT. AS A RESULT, OF THE CRASH THE CONTACT SUSTAINED AN INJURY ON A CARTILAGE ON HER STERNUM, FOREHEAD BRUISE FROM THE SUN VISOR ALONE WITH BRUISES ON THE ARM, CHEST, RIBS, AND BACK. THE CONTACT RECEIVED MEDICAL ATTENTION AT AN EMERGENCY FACILITY. THE PERSON THAT CRASHED INTO THE CONTACT WAS NOT INJURED AND DIDN'T NEED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE OTHER PARTIES INSURANCE DEEMED THE VEHICLE TOTALED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE AND THEY PROVIDED NO ASSISTANCE. THE FAILURE MILEAGE WAS 29,000. THE VIN WAS INVALID.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11230028	JEEP	WRANGLER	2017	05/16/19	07/08/19	TL* THE CONTACT OWNS A 2017 JEEP WRANGLER. WHILE DRIVING APPROXIMATELY 40 MPH, THE FRONT END OF THE VEHICLE SUDDENLY STARTED TO DRIFT AND CAUSED THE DRIVER TO LOSE CONTROL OF THE STEERING. AS A RESULT, THE CONTACT CRASHED INTO A METAL FENCE POST. THE STEERING BECAME INOPERABLE AFTER THE CRASH AND THE AIR BAGS DID NOT DEPLOY. THE DRIVER AND FACIAL CONTUSIONS. MEDICAL ATTENTION WAS NOT RECEIVED. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO COTTAGE GROVE CHRYSLER (2800 ROW RIVER RD, COTTAGE GROVE, OR 97424) TO BE DIAGNOSED, BUT THE CAUSE OF THE FAILURE COULD NOT BE DETERMINED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 11,324. *BF *TR
11230623	CHRYSLER	200	2015	07/07/19	07/10/19	I WAS INVOLVED IN AN ACCIDENT WITH MY CAR. A CAR TURNED IN FRONT OF ME WHILE I HAD THE RIGHT OF WAY. I DID NOT HAVE TIME TO EVEN HIT THE BRAKES. SO THE FRONT OF MY CAR HIT THE VEHICLE. I WAS GOING ABOUT 40 MPH. THE WHOLE FRONT BUMPER CAME OFF AND THE STEEL SUPPORT BAR AND THE FRAME WAS TWISTED. MY AIRBAGS NEVER DEPLOYED. I DID SUSTAIN INJURIES! THIS WAS NOT THE FIRST ISSUE I HAD WITH THIS CAR. I BOUGHT IT IN 2017 AND A WEEK LATER THE CAR STARTED DOWNSHIFTING AS I WAS DRIVING ALL THE TIME. IT WOULD STALL AND THE TRANSMISSION LIGHT WOULD COME ON. I BROUGHT IT TO CHRYSLER AND WAS TOLD THAT THE ORIGINAL OWNER HAD STARTED THE RECALL PROCESS ON THE TRANSMISSION!! I WAS INFURIATED THAT I WAS NOT TOLD. AFTER RENTAL CARS BECAUSE I COULDN'T USE IT WHILE THE RECALL STUFF WAS BEING DONE. AND ME BRINGING IT BACK AND FORTH 3 TIMES WITH THE PROBLEM STILL PERSISTING! YET AGAIN THE CAR DOWNSHIFTED IN TRAFFIC AND WAS FORCED TO GO OFF THE ROAD. FINALLY THEY REPLACED THE TRANSMISSION. A YEAR LATER AND MY CAR STILL DOES NOT SWITCH GEARS RIGHT AND THE CHECK ENGINE LIGHT NEVER GOES OFF!!! I AM NOW GONNA SUE THE HELL OUT OF CHRYSLER!!
11240474	FIAT	500	2012	07/10/19	07/29/19	TL* THE CONTACT OWNS A 2012 FIAT 500. THE CONTACT STATED WHILE IN STANDSTILL TRAFFIC, ANOTHER VEHICLE DRIVING AT 45 MPH REAR ENDED THE CONTACT, CAUSING HIS VEHICLE TO PUSH FORWARD AND CRASH INTO ANOTHER VEHICLE. THE AIR BAGS DID NOT DEPLOY. THE CONTACT STATED THAT AFTER THE CRASH AN ERROR MESSAGE ON THE DASHBOARD "FAULTY AIR BAGS" DISPLAYED. THE CONTACT SUSTAINED NECK AND SHOULDER INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT (NCC# 9650) WAS FILED. THE CONTACT WAS ABLE TO DRIVE THE VEHICLE TO HIS RESIDENCE. THE CONTACT STATED THE VEHICLE FAILED TO START AND WAS NOT DRIVABLE. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED AS OF YET. A DEALER WAS NOT CONTACTED. THE FAILURE MILEAGE WAS 74,000. *DT*JB
11292488	JEEP	WRANGLER	2016	12/10/19	01/01/20	I WAS TRAVELING DOWN A CITY STREET AND THE PERSON COMING THE OTHER DIRECTION CROSSED THE DOUBLE YELLOW LINE. WE COLLIDED HEAD ON AND MY AIRBAG DID NOT DEPLOY. I HAD RECENTLY REPLACED THE AIRBAG DUE TO A RECALL FROM THE MANUFACTURER. THIS ACCIDENT RESULTED IN MY VEHICLE BEING TOTALED. FURTHERMORE I RECEIVED SEVERAL INJURIES INCLUDING A CONCUSSION AND WHIPLASH. THE AIRBAG DID DEPLOY ON THE KIA THAT HIT ME.

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11300488	JEEP	COMPASS	2017	01/20/20	01/20/20	I TRAVELING AT A SPEED OF APPROXIMATELY 55MPH WHEN A DEER JUMPED ONTO THE ROAD. I HIT THE DEER SMASHING THE FRONT END OF MY 2107 JEEP COMPASS. MOST OF THE DAMAGE IS ON THE DRIVERS SIDE FRONT END & DRIVERS SIDE FRONT QUARTER PANEL. MY VEHICLE SHUT DOWN HOWEVER I WAS SURPRISED AFTER HITTING THE DEER THAT MY AIR BAG DID NOT DEPLOY.
11301047	JEEP	COMPASS	2012	01/18/20	01/22/20	TL* THE CONTACT OWNS A 2012 JEEP COMPASS. WHILE DRIVING 45 MPH DROVE OVER BLACK ICE AND LOSS CONTROL OF THE VEHICLE. AS A RESULT, THE CONTACT CRASHED INTO AN EMBANKMENT, ROLLED OVER TWICE AND CRASHED INTO ANOTHER EMBANKMENT THAT BROUGHT THE VEHICLE TO A STOP. THE DRIVER AND PASSENGER SIDE AIR BAGS DEPLOYED HOWEVER THE FRONTAL AIR BAGS FAILED TO DEPLOY. THERE WERE NO WARNING LIGHTS ILLUMINATED. THE CONTACT SUSTAINED INJURIES TO THE HEAD AND WAS TAKEN TO THE HOSPITAL FOR MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO AN INDEPENDENT LOT. THE INSURANCE DEEMED VEHICLE A TOTAL LOSS AND REFERRED THE CONTACT TO NHTSA. THE LOCAL DEALER AND MANUFACTURER WERE NOT CONTACTED. THE FAILURE MILEAGE WAS 89,000. *DT *JB

EXHIBIT 2

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10561845	HYUNDAI	SONATA	2013	01/03/14	01/28/14	I TOOK THE EXIT ON 605 NORTH AND STOP AT THE LIGHT TO TURN RIGHT BECAUSE THERE IS A NO TURN ON RED SIGN. AS THE LIGHT TURNED GREEN, I START THE VEHICLE TO TURN RIGHT THEN GOT HIT ON THE DRIVER SIDE UP TO THE FRONT END. THE OTHER VEHICLE RAN THE RED LIGHT AND HIS SPEED WAS ABOUT 45-50 MPH. MY CAR GOT HIT HARD AT THE FRONT AND TURNED 180 DEGREE, NONE OF THE AIRBAGS WAS DEPLOYED. AS A SAFETY CONCERN, I WOULD LIKE TO FILE A COMPLAINT AS I AM GONNA HAVE A BABY SOON THIS YEAR 2014. WHAT IF THAT ANOTHER ACCIDENT OCCUR AND THE BABY OR MY SPOUSE IN THE CAR WITH ME? *TR
10577996	HYUNDAI	SONATA	2013	04/03/14	04/07/14	I WAS INVOLVED IN A T-BONE COLLISION WITH ANOTHER VEHICLE THAT RAN A REDLIGHT. WHILE I WAS TRAVELING AT APPROXIMATELY 20-25 MPH, THE VEHICLE I COLLIDED WITH WAS TRAVELING AT APPROXIMATELY 35-45 MPH. MY FRONT BUMPER WAS TORN OFF IN THE COLLISION AS WELL AS BOTH HEADLIGHTS AND THE GRILL WAS DAMAGED. I WAS THE ONLY OCCUPANT OF THE VEHICLE. THE DRIVER AIRBAG DID NOT DEPLOY DESPITE THE APPARENT SEVERITY OF THE CRASH. MILEAGE AT TIME OF INCIDENT IS ESTIMATED AS THE VEHICLE IS CURRENTLY IN FOR REPAIR. *TR
10618696	HYUNDAI	SONATA	2012	09/06/11	08/04/14	TL* THE CONTACT OWNS A 2012 HYUNDAI SONATA. THE CONTACT STATED THAT WHILE DRIVING 45 MPH, THE BRAKING SYSTEM FAILED TO ENGAGE. THE CONTACT APPLIED THE EMERGENCY BRAKE AND THE VEHICLE SKIDDED. AS A RESULT, THE CONTACT CRASHED INTO A MEDIAN. THE DRIVER SIDE AIR BAG FAILED TO DEPLOY. THE CONTACT SUSTAINED BRAIN AND BACK INJURIES AND THE REAR PASSENGER SUSTAINED INJURIES TO THE HANDS AND SHOULDER, WHO BOTH REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 50,000.
10671243	HYUNDAI	SONATA	2011	12/15/14	01/09/15	TL* THE CONTACT OWNS A 2011 HYUNDAI SONATA. THE CONTACT STATED THAT WHILE DRIVING 45 MPH, ANOTHER VEHICLE CRASHED INTO THE REAR OF THE CONTACTS VEHICLE. AS A RESULT, THE CONTACT CRASHED INTO ANOTHER VEHICLE AND THE SEAT BELT BECAME UNLATCHED. THE AIR BAGS ALSO FAILED TO DEPLOY. THE CONTACT SUSTAINED NECK, BACK AND SHOULDER INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 112,000. THE VIN WAS NOT AVAILABLE. UPDATED 3/13/15*CN UPDATED 03/26/15*JB
10690546	HYUNDAI	SONATA	2013	02/19/15	02/25/15	I WAS IN A CAR WRECK AND THE AIR BAGS DID NOT GO OFF..
10914378	HYUNDAI	SONATA	2013	08/01/16	10/06/16	ON 8/1/2016, I WAS INVOLVED IN A CAR ACCIDENT AND MY AIRBAGS DID NOT DEPLOY. I WAS ON A CITY STREET AT 5:00AM. THE POSTED SPEED WAS 35 MPH, I WAS HEADED WESTBOUND ON 79TH ST IN CHICAGO ILLINOIS AND THE OTHER CAR WAS HEADED EASTBOUND. THE OTHER CAR CAME OVER INTO MY LANE OF TRAFFIC, COMING HEAD ON TO ME, I STARTED BLOWING MY HORN TRYING TO GET HIS ATTENTION TO AVOID THE ACCIDENT. AFTER I SAW THAT HE WAS NOT TRYING TO CHANGE HIS COURSE OF DIRECTION I MOVE SLIGHTLY TOWARD MY RIGHT TO AVOID THE COLLISION, BUT WAS UNSUCCESSFUL. THE OTHER VEHICLE HIT ME STARTING ON THE DRIVER BACK SIDE, MY CAR WAS FORCED OVER THE CURB DUE TO THE IMPACT AND PUSHED ONTO THE SIDE WALK. BEING PUSHED ONTO THE SIDE WALK MY CAR SUSTAINED DAMAGE FROM HITTING A ROD IRON FENCE ON THE RIGHT PASSENGER SIDE AND DAMAGE TO THE DRIVER FRONT AS WELL, MY BACK BUMPER WAS TORN OFF AS WELL FROM THE IMPACT OF THE CRASH. MY BUMPER WAS SEVERAL FEET AWAY FROM WHERE MY CAR WAS AT IT STAND POINT. MY CAR WAS TOTALED DUE TO THE DAMAGE IT HAD SUSTAINED, MY AXLES WERE BROKEN ON MY CAR AND THE OTHER INDIVIDUAL CAR AXLE APPEARED TO BE BROKEN AS WELL. THE INDIVIDUAL THAT HIT ME HIS AIRBAGS HAD DEPLOYED DUE TO THE DAMAGE AND MY AIRBAGS HAD NOT DEPLOYED, MY VEHICLE SUSTAINED MORE VISIBLE DAMAGE MORE SO THEN THE OTHER VEHICLE,

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10966365	HYUNDAI	SONATA	2015	12/07/16	03/16/17	TL* THE CONTACT OWNED A 2015 HYUNDAI SONATA. WHILE THE CONTACT'S WIFE WAS DRIVING 51 MPH, ANOTHER VEHICLE COLLIDED HEAD ON INTO THE CONTACT'S VEHICLE. THE FRONT PASSENGER AIR BAG FAILED TO DEPLOY. THE REAR MIDDLE SEAT PASSENGER SUFFERED SEVERE SPINAL CORD INJURIES (INTERNAL DECAPITATION). THE DRIVER SUSTAINED INJURIES TO THE SHOULDER, ANKLE, FOOT WRIST, HAND, AND HIPS. THE CONTACT WAS SITTING IN THE FRONT PASSENGER SEAT AND SUFFERED INJURIES TO THE HEAD, LEG, ANKLE, ABRASIONS, A BLOOD CLOT, LUNG FAILURE, A VERTEBRAL FRACTURE, A BROKEN ARM/FOREARM, AND WRIST. THE SEAT BELT SEVERED THE CONTACT'S ARTERY. THE DRIVER OF THE OTHER VEHICLE ALSO SUSTAINED SEVERE INJURIES. MEDICAL ATTENTION WAS REQUIRED FOR ALL OCCUPANTS AND THEY WERE TRANSPORTED TO THE HOSPITAL. THE DRIVER OF THE OTHER VEHICLE AND THE REAR MIDDLE SEAT PASSENGER IN THE CONTACT'S VEHICLE LATER SUCCEMDED TO THEIR INJURIES. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A TOW YARD WHERE THE POLICE AND INSURANCE COMPANY INSPECTED THE VEHICLE AND CONFIRMED THAT IT WAS DESTROYED. THE APPROXIMATE FAILURE MILEAGE WAS 25,000. ...UPDATED 05/03/17 *BF *AS
10991216	HYUNDAI	SONATA	2013	05/22/17	05/23/17	TL* THE CONTACT OWNED A 2013 HYUNDAI SONATA. WHILE DRIVING 55 MPH IN WET CONDITIONS, THE VEHICLE HYDROPLANED. THE CONTACT LOST CONTROL OF THE VEHICLE AND STRUCK A GUARDRAIL AND FENCE. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED AND THERE WERE NO INJURIES. THE VEHICLE WAS TOWED TO A LOCAL SHOP (JOHNNIE'S BODY SHOP, NORWOOD DR., WALLACE, NORTH CAROLINA 910-285-3876). THE VEHICLE WAS DESTROYED. NEITHER THE DEALER NOR THE MANUFACTURER WERE MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS UNKNOWN.
11043971	HYUNDAI	SONATA	2011	11/03/17	11/06/17	TL* THE CONTACT OWNED A 2011 HYUNDAI SONATA. WHILE DRIVING 65 MPH, THE VEHICLE INDEPENDENTLY JERKED TO THE RIGHT AND CLIPPED A SEMI TRUCK. THE CONTACT'S VEHICLE WAS PULLED UNDER THE SEMI AND DRAGGED FOR 100 YARDS. PRIOR TO THE FAILURE, THE ESC AND TPMS INDICATORS ILLUMINATED. THE CONTACT ALSO NOTICED AN ABNORMAL BURNING ODOR. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A SALVAGE YARD AND DEEMED DESTROYED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THERE WERE NO INJURIES. THE FAILURE MILEAGE WAS APPROXIMATELY 102,000.
11109647	HYUNDAI	SONATA	2013	07/03/18	07/05/18	TL* THE CONTACT OWNED A 2013 HYUNDAI SONATA. WHILE DRIVING 40 MPH, THE CONTACT SWERVED TO AVOID A DEER. AS A RESULT, THE FRONT OF THE VEHICLE STRUCK A TREE. THE AIR BAGS DID NOT DEPLOY. THE CONTACT RECEIVED NOTIFICATION OF NHTSA CAMPAIGN NUMBER: 18V137000 (SEAT BELTS, AIR BAGS). A POLICE REPORT WAS FILED. THE CONTACT SUSTAINED INJURIES TO THE RIGHT ARM AND NECK THAT REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS TOWED TO A TOW YARD AND DEEMED A TOTAL LOSS. THE DEALER AND MANUFACTURER WERE NOT NOTIFIED. THE FAILURE MILEAGE WAS APPROXIMATELY 74,000.
11110375	HYUNDAI	SONATA	2013	06/01/18	07/09/18	TL* THE CONTACT OWNS A 2013 HYUNDAI SONATA. WHILE DRIVING 75 MPH, THE CONTACT FELL ASLEEP AND CRASHED INTO A HIGHWAY BARRIER AND A CEMENT POST. THE AIR BAGS DID NOT DEPLOY. THE CONTACT SUSTAINED INJURIES TO THE NECK, COLLAR BONE, AND BACK THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS NOT FILED. THE VEHICLE WAS TOWED TO AN INDEPENDENT MECHANIC. THE LOCAL DEALER AND MANUFACTURER WERE NOT CONTACTED. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED. THE FAILURE MILEAGE WAS 100,000. THE VIN WAS NOT AVAILABLE.

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11111515	HYUNDAI	SONATA	2013	07/02/18	07/16/18	TL* THE CONTACT OWNS A 2013 HYUNDAI SONATA. WHILE DRIVING 55 MPH AND ATTEMPTING TO AVOID A HEAD ON COLLISION, THE CONTACT VEERED TO THE LEFT LANE AND CRASHED INTO ANOTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED A CONCUSSION THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO AN AUTO BODY SHOP TO REPAIR THE FRONT END DAMAGE TO THE VEHICLE. THE AIR BAG FAILURE WAS NOT DIAGNOSED. THE CONTACT CALLED KEY HYUNDAI OF MANCHESTER AT (860) 643-2700 (LOCATED AT 21 HARTFORD TURNPIKE, VERNON, CT 06066). THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE CONTACT RECEIVED NOTIFICATION OF NHTSA CAMPAIGN NUMBER: 18V137000 (SEAT BELTS, AIR BAGS). THE FAILURE MILEAGE WAS 97,000.
11111752	HYUNDAI	SONATA	2013	05/18/18	07/16/18	TL* THE CONTACT OWNED A 2013 HYUNDAI SONATA. WHILE DRIVING APPROXIMATELY 35 MPH DOWNHILL, A DEER SUDDENLY APPEARED IN THE ROAD. THE CONTACT ATTEMPTED TO AVOID THE ANIMAL BY STEERING TO THE RIGHT. THE VEHICLE DROVE INTO A DITCH AND FLIPPED OVER FOUR TIMES. THE CONTACT STATED THAT NONE OF THE FRONTAL OR SIDE AIR BAGS DEPLOYED. THE POLICE ARRIVED AND FILED A REPORT. THE CONTACT SUFFERED A STRAINED UPPER AND LOWER BACK AND AN ANKLE CONTUSION, WHICH REQUIRED MEDICAL ATTENTION. THE DEALER AND MANUFACTURER WERE NOT MADE AWARE OF THE FAILURE. THE VEHICLE WAS DEEMED DESTROYED PER THE INSURANCE COMPANY AND WAS TOWED TO A LOT. THE APPROXIMATE FAILURE MILEAGE WAS 79,000.
11113831	HYUNDAI	SONATA	2014	05/26/18	07/26/18	TL* THE CONTACT OWNS A 2014 HYUNDAI SONATA. WHILE DRIVING APPROXIMATELY 60 MPH, TWO DEER SUDDENLY LANDED ON THE HOOD AND TWO OTHER DEER COLLIDED AGAINST THE DRIVER SIDE DOOR. NONE OF THE FRONTAL OR SIDE AIR BAGS DEPLOYED AND THE FRONT DRIVER AND PASSENGER SEAT BELTS DID NOT RESTRAIN THE OCCUPANTS. NO INJURIES WERE SUSTAINED AND A POLICE REPORT WAS NOT FILED. THE VEHICLE WAS DRIVEN TO THE CONTACT 'S RESIDENCE. APPROXIMATELY FOUR DAYS LATER, THE ENGINE SEIZED. THE CONTACT ALSO MENTIONED THAT HE RECEIVED A RECALL NOTIFICATION FOR NHTSA CAMPAIGN NUMBERS: 17V226000 (ENGINE AND ENGINE COOLING) AND 17V152000 (SEAT BELTS). THE VEHICLE WAS TOWED TO THE DEALER (AUTONATION HYUNDAI CORPUS CHRISTI TEXAS, 6686 S PADRE ISLAND DR., CORPUS CHRISTI, TX, (361) 444-0156) WHERE THE ENGINE WAS REPLACED PER THE RECALL; HOWEVER, THE CAUSE OF THE AIR BAG FAILURE WAS NOT DETERMINED AND THE SEAT BELT RECALL WAS NOT PERFORMED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 80,000.
11140564	HYUNDAI	SONATA	2011	10/09/18	10/16/18	TL* THE CONTACT OWNED A 2011 HYUNDAI SONATA. WHILE DRIVING 30 MPH, THE CONTACT'S VEHICLE REAR ENDED ANOTHER VEHICLE, WHICH THEN STRUCK A THIRD VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THERE WERE A TOTAL OF FOUR INJURIES. NONE OF THE INJURIES REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO SUPERIOR HYUNDAI SOUTH (238 W MITCHELL AVE, CINCINNATI, OH 45232, (513) 598-8700) WHERE IT WAS DECLARED TOTALED AND TOWED TO A SALVAGE YARD. THE CONTACT CALLED THE MANUFACTURER REGARDING NHTSA CAMPAIGN NUMBER: 18V137000 (SEAT BELTS, AIR BAGS), BUT THEY REJECTED THE CONTACT'S CLAIM FOR A RECALL REPAIR. THE FAILURE MILEAGE WAS 84,000.
11153247	HYUNDAI	SONATA	2013	11/13/18	11/22/18	I WAS INVOLVED IN A MAJOR ACCIDENT ON 11-13-18 INVOLVING SOMEONE REAR ENDING ME FROM BEHIND. I WAS DRIVING DOWN THE STREET WITH TRAFFIC WHEN I WAS HIT , I ENDED UP HITTING THE CAR IN FRONT OF ME AND SO ON. IT ENDED UP BEING A 4 CAR COLLISION AND MY AIR BAGS DID NOT DEPLOY ! CAUSING MY FACE TO SMASH AGAINST THE STEERING WHEEL . NOW I HAVE PERSONAL INJURIES INVOLVING MY BACK AND NECK. I DO NOT THINK I WASNT INFORMED IN A TIMELY MATTER OF THE RECALL CAMP 174. THIS COULD HAVE BEEN MUCH WORSE. PLEASE ADVISE

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11156730	HYUNDAI	SONATA	2012	11/21/18	12/07/18	TL* THE CONTACT OWNS A 2012 HYUNDAI SONATA. WHILE DRIVING AT AN UNKNOWN SPEED, THE CONTACT CRASHED INTO A DEER. THE AIR BAGS DID NOT DEPLOY. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 18V137000 (SEAT BELT, AIR BAGS). A POLICE REPORT WAS FILED. THERE WERE NO INJURIES SUSTAINED. THE VEHICLE WAS TOWED TO A LOCAL COLLISION CENTER FOR DIAGNOSTIC TESTING. IT WAS NOT YET DETERMINED IF THE VEHICLE WAS DESTROYED. THE VEHICLE WAS NOT TAKEN TO A DEALER FOR DIAGNOSTIC TESTING. THE VEHICLE WAS NOT REPAIRED. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 165,444.
11160781	HYUNDAI	SONATA	2011	09/01/18	12/11/18	TL* THE CONTACT OWNS A 2011 HYUNDAI SONATA. WHILE DRIVING 50 MPH, THE CONTACT CRASHED INTO A MEDIAN. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS NOT FILED. THE DRIVER AND PASSENGER SUSTAINED UNKNOWN INJURIES THAT DID NOT REQUIRE MEDICAL ATTENTION. THE VEHICLE WAS TOWED TO ALL STAR TOYOTA OF BATON ROUGE (9150 AIRLINE HWY, BATON ROUGE, LA 70815, (225) 925-2525) WHERE THE VEHICLE WAS DIAGNOSED AND REPAIRED; HOWEVER, THE DETAILS WERE UNKNOWN. THE CONTACT ALSO HEARD AN ABNORMAL GRINDING NOISE. THE VEHICLE WAS TAKEN TO ALL STAR HYUNDAI OF BATON ROUGE (10313 AIRLINE HWY, BATON ROUGE, LA 70816, (225) 274-0071) WHERE IT WAS DIAGNOSED THAT THE AXLE NEEDED TO BE REPLACED. THE VEHICLE WAS REPAIRED, BUT THE DEALER STATED THAT THE VEHICLE WAS UNSAFE TO DRIVE. THE MANUFACTURER WAS CONTACTED AND PROVIDED CASE NUMBER: 11577274. THE FAILURE MILEAGE WAS 153,000.
11182813	HYUNDAI	SONATA	2013	02/26/19	02/27/19	DRIVER DOOR COLLISION. NO AIRBAG DEPLOYED.
11186287	HYUNDAI	SONATA	2011	12/03/15	03/12/19	TL* THE CONTACT OWNS A 2011 HYUNDAI SONATA. WHILE THE CONTACT'S VEHICLE WAS AT A STOP, TWO OTHER VEHICLES WERE INVOLVED IN A CRASH. AS A RESULT, ONE OF THOSE VEHICLES CRASHED HEAD-ON INTO THE CONTACT'S VEHICLE. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT SUSTAINED INJURIES THAT LATER REQUIRED MEDICAL ATTENTION. THE CONTACT'S VEHICLE WAS DAMAGED AND TOWED TO A BODY SHOP. THE DEALER AND MANUFACTURER WERE NOT CONTACTED. THE VEHICLE WAS REPAIRED BY THE OTHER DRIVER'S INSURANCE COMPANY. THE CONTACT LATER RECEIVED NOTIFICATION OF NHTSA CAMPAIGN NUMBER: 18V137000 (SEAT BELTS, AIR BAGS). THE VEHICLE WAS TAKEN TO FOLSOM LAKE HYUNDAI (916-293-4760, LOCATED AT 12530 AUTO MALL CIR, FOLSOM, CA 95630) WHERE THE RECALL REPAIR WAS COMPLETED. THE FAILURE MILEAGE WAS 60,000.
11185315	HYUNDAI	SONATA	2014	01/04/19	03/14/19	2014 HYUNDAI SONATA. CONSUMER WRITES IN REGARDS TO AIRBAG NOT ENGAGING DURING AN AUTOMOBILE ACCIDENT. *LD *TR
11207275	HYUNDAI	SONATA HYBRID	2018	04/19/19	05/13/19	MY 2018 HYUNDAI SONATA HYBRID LIMITED WAS INVOLVED IN A MVA ON 4:19/19. IT WAS A FRONT RIGHT IMPACT THAT INCLUDED THE PASSENGER SIDE, RIGHT FRONT TIRE AND RIM AND THE PASSENGER DOOR. IT WAS A HARD IMPACT. NONE OF THE AIRBAGS DEPLOYED. I WAS DRIVING STRAIGHT AT ABOUT 45 MILES PER HOUR ON AN 8 LANE DIVIDED CITY HIGHWAY. THE OTHER VEHICLE CAME OUT OF A SHOPPING CENTER TO THE RIGHT, CAME OVER 2 LANES THEN HIT ME AS I WAS DRIVING IN THE 3. THE OTHER DRIVER WAS GIVEN A TICKET FOR AN IMPROPER LANE CHANGE, CAME INTO MY LANE AND HIT MY VEHICLE.
11208091	HYUNDAI	SONATA	2011	05/12/19	05/16/19	TL* THE CONTACT OWNED A 2011 HYUNDAI SONATA. WHILE DRIVING 50 MPH, THE CONTACT CRASHED HEAD ON INTO A TREE. THE AIR BAGS DID NOT DEPLOY. THE VEHICLE WAS TOTALED AND TOWED TO AN INSURANCE COMPANY. A POLICE REPORT WAS FILED. THE CONTACT SUFFERED INJURIES AND RECEIVED MEDICAL ATTENTION. THE DEALER AND MANUFACTURER WERE NOT NOTIFIED. THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE FAILURE MILEAGE WAS 102,000.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11208630	HYUNDAI	SONATA	2011	05/18/19	05/20/19	I WAS DRIVING SOUTH BOUND ON I-355 IN DUPAGE COUNTY WHEN I WAS ABOUT TO SWITCH OVER FROM THE 3RD FROM RIGHT LANE ONTO THE 4TH FROM RIGHT LANE TO EXIT WHEN THE LEFT BACK OF MY CAR GOT HIT CAUSING ME TO DO A 180 SPIN INTO THE MIDDLE OF LANE TWO FROM LEFT HITTING ANOTHER VEHICLE BUT NO AIR BAGS DEPLOYED OUT. IDK IF ITS RULED A TOTAL LOST OR NOT. INSURANCE HAVE TO GET BACK TO ME. ME AND MY 2YR DAUGHTER WAS IN THE CAR
11218278	HYUNDAI	SONATA	2014	01/16/18	06/06/19	LOST CONTROL OF CAR ON MINOR ICE PATCH ON THE INTERSTATE. WHEN IT FINALLY CAUGHT TRACTION, IT WAS SLUNG INTO THE SIDE OF A SEMI TRUCK TRAVELING AT 75 MPH, BUT THE AIR BAGS FAILED TO DEPLOY. THE DRIVER WAS INJURED, THE FRONT END WAS DESTROYED, AND THE CAR WAS TOTALED. CAN OBTAIN CRASH REPORT AND BETTER PHOTOS IF NEEDED, JUST DON'T HAVE THEM ON ME AT THE MOMENT.
11232616	HYUNDAI	SONATA HYBRID	2011	05/07/19	07/16/19	I HAD A TERRIBLE ACCIDENT ON HIGHWAY. ANOTHER CAR HIT ME ON MY RIGHT SIDE. I WAS DRIVING WITH 60 MILE/ HOURS. I DEVIATE FROM THE ROAD AND THAT CAR HIT FEW MORE TIMES. MY CAR WAS DISTROYED. OK THIS ACCIDENT THE AIR BAGS DIDNT DEPLOY. THE SEAT BELT PROTECTED. EVEN THAT I DIDNT BROKE ANY BONE I HURT REALLY BED MY LEFT SHOULDER, LEFT HIP AND ALSO I HIT MY HEAD DURING THIS ACCIDENT.
11235075	HYUNDAI	SONATA	2016	07/21/19	07/26/19	HEAD ON COLLISION WITH A DEER, GOING 70MPH ON HIGHWAY 49. NO AIR BAGS RELEASED. AFTER TAKING CAR TO DEALERSHIP, FROM RECEIVING A LETTER OF RECALL IN THE MAIL. MOTOR WOULD SHUT DOWN WHEN REACHING 65 MPH, BEFORE TAKING CAR TO DEALERSHIP FOR RECAL. CAR WAS IN MOTION ON THE HIGHWAY.
11290285	HYUNDAI	SONATA	2019	10/10/19	12/20/19	TL* THE CONTACT OWNED A 2019 HYUNDAI SONATA. WHILE THE CONTACT WAS PULLING INTO AN INTERSECTION, A SECOND VEHICLE CRASHED INTO THE FRONT DRIVER SIDE OF HIS VEHICLE. THE FRONT END OF THE VEHICLE WAS SEVERELY DAMAGED; HOWEVER, THE AIR BAGS DID NOT DEPLOY. THE DRIVER SUSTAINED BROKEN RIBS, AND INJURIES TO THE LEG, HEAD, AND ARM. MEDICAL ATTENTION WAS RECEIVED AND POLICE REPORT NUMBER: [XXX] WAS FILED. THE VEHICLE WAS DESTROYED AND TOWED FROM THE SCENE. BROADWAY AUTOMOTIVE (1010 S. MILITARY AVE, GREEN BAY, WI) AND THE MANUFACTURER WERE NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 3,500. *DT (PARTS OF THIS DOCUMENT HAVE BEEN REDACTED TO PROTECT PERSONALLY IDENTIFIABLE INFORMATION PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6).)*JB
11291530	HYUNDAI	SONATA	2011	12/26/19	12/27/19	TL* THE CONTACT OWNS A 2011 HYUNDAI SONATA. THE CONTACT STATED THAT THE DRIVER AND PASSENGER SIDE AIR BAGS FAILED TO DEPLOY. THE CONTACT STATED THAT THE DRIVER SWERVED TO THE RIGHT TO AVOID A CRASH. AS A RESULT, THE VEHICLE DROVE IN A DITCH. THE VEHICLE WAS DRIVEN OUT OF THE DITCH AND CRASHED INTO A POLE. THE DRIVER AND PASSENGER SIDE AIR BAGS FAILED TO DEPLOY. THE DRIVER SUFFERED INJURIES TO THE FACE, MOUTH, CHIN, NECK, AND A BRUISED FOREHEAD. MEDICAL ATTENTION WAS RECEIVED. POLICE REPORT NUMBER: 2019-4834 WAS FILED. THE VEHICLE WAS TOWED. THE MANUFACTURER AND DEALER WERE NOT CONTACTED. THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE APPROXIMATE FAILURE MILEAGE WAS 93,000.
11301138	HYUNDAI	SONATA	2011	01/20/20	01/22/20	VEHICLE ROLLOVER CRASH OCCURRED MONDAY, 1/20/2020 WHILE DRIVING APPROX 45 MPH AFTER MISSING A CURVE IN THE ROAD. NO AIRBAGS DEPLOYED (DRIVER, PASSENGER, NOR SIDE) NOR DID THE SEAT BELTS PROPERLY RESTRAIN OCCUPANTS (DRIVER NOR 3 PASSENGERS).
11307272	HYUNDAI	SONATA	2013	05/21/19	02/05/20	I HAD AM ACCIDENT AND WAS HIT HARD AND DAMAGE TO PASSENGER SIDE AN THE AIRBAGS DIDNT GO OFF. I WAS IN MOTION ON US 19 HIGHWAY.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11309986	HYUNDAI	SONATA	2019	12/17/19	02/18/20	WHILE TRAVELING IN ONE DIRECTION, AN ONCOMING VEHICLE ATTEMPTED TO U-TURN IN AN INTERSECTION WITH NO TRAFFIC LIGHTS OR STOP SIGNS. THEY HIT MY CAR IN THE FRONT DRIVER'S SIDE, CAUSING ENOUGH DAMAGE FOR THE VEHICLE TO BE TOWED AWAY AND TOTALED. IN THIS CRASH THE AIRBAGS DID NOT DEPLOY. THERE WAS NO PREVIOUS INDICATION THAT THE AIRBAGS WERE FAULTY, NO RECALL, AND THE VEHICLE WAS BRAND NEW AT TIME OF PURCHASE 7 MONTHS PRIOR TO THE INCIDENT. LUCKILY, I WAS NOT INJURED ALTHOUGH MY HAND DID HIT THE STEERING WHEEL OR WINDOW (OR SOMETHING IN THAT VICINITY), IT WAS TOO QUICK TO REALLY REALIZE WHAT SPECIFICALLY I HIT.

EXHIBIT 3

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10515051	KIA	FORTE	2010	06/04/13	06/04/13	<p>WAS PULLING OUT OF A PARKING LOT,WHEN I CRASHED INTO A CAR THAT WAS GOING ABOUT 50. MY FRONT DRIVERS SIDE HEADLIGHT WAS SMASHED IN, RADIATOR WAS PUSHED INTO THE ENGINE BLOCK,THE FRAME WAS BENT,TORE OFF MY BUMMER, FOLDED MY HOOD AND BROKE MY WINDSHIELD..THE AIRBAGS NEVER DEPLOYED.. *TR</p>
10523248	KIA	OPTIMA	2013	06/29/13	07/05/13	<p>TL* THE CONTACT OWNS A 2013 KIA OPTIMA. THE CONTACT STATED THAT THE DRIVER CRASHED INTO ANOTHER VEHICLE AND THE AIR BAGS FAILED TO DEPLOY. THE DRIVER WAS TAKEN TO A HOSPITAL FOR TREATMENT OF NECK INJURIES. IT WAS UNKNOWN IF A POLICE REPORT WAS FILED. THE VEHICLE WAS TAKEN TO AN IMPOUND LOT. THE VEHICLE WAS NOT DIAGNOSED FOR THE CAUSE OF THE AIR BAG FAILURE. THE VEHICLE WAS DESTROYED. THE APPROXIMATE FAILURE AND CURRENT MILEAGE WAS UNKNOWN. THE VIN WAS NOT AVAILABLE. *TR</p>
10543930	KIA	FORTE	2011	09/10/13	09/16/13	<p>TL* THE CONTACT OWNS A 2011 KIA FORTE. THE CONTACT STATED THAT WHILE SITTING AT A COMPLETE STOP, ANOTHER VEHICLE TRAVELING 60 MPH CRASHED INTO THE REAR OF THE CONTACTS VEHICLE. THE IMPACT CAUSED THE CONTACTS VEHICLE TO BE PUSHED FORWARD AT APPROXIMATELY TWO HUNDRED FEET AND INTO THE REAR OF ANOTHER VEHICLE. THE DRIVERS SIDE HEAD REST AND METAL BAR BECAME SEPARATED UPON IMPACT. THE CONTACT SUFFERED FROM WHIPLASH, NECK STRAINS, AND LACERATIONS TO THE LOWER BACK AND RIGHT LEG. A POLICE REPORT WAS FILED. IN ADDITION, THE DRIVER AND PASSENGERS SIDE AIR BAGS FAILED TO DEPLOY. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE FAILURE AND CURRENT MILEAGE WAS 35,000.</p>
10578443	KIA	OPTIMA	2013	01/11/14	04/09/14	<p>I WAS EXITING TO TURN RIGHT ONTO THE STREET WHEN I LOOKED DOWN FOR A FEW SECONDS AND HIT THE MEDIAN HEAD ON. THERE WAS A BIG TERRA-COTTA POT WITH A TREE PLANTED IN IT THAT I HIT HARD. IT RIPPED THE FRONT BOTTOM PART OF MY CAR OFF AND BROKE MY TRANSAXLE. IT WOULDN'T DRIVE ANYMORE AND IT TOTALED MY CAR. NONE OF THE AIRBAGS EVER CAME OUT EVEN WHEN I HIT HEAD ON. I HAD TO GO TO THE HOSPITAL FOR A CSCAN. I ENDED UP WITH A CONCUSSION FOR ALMOST THREE MONTHS AND STILL HAVE A KNOT ON MY HEAD. I WAS ALSO WEARING MY SEAT BELT. *TR</p>
10644010	KIA	OPTIMA	2013	09/24/14	10/11/14	<p>I WAS INVOLVED IN A MVA ACCIDENT ON 9/24/2014. I WAS STOPPED AT A LIGHT, FACING EAST, TURNING TO GO NORTH, IN SC IA A MAN RAN A RED LIGHT, COMING WESTBOUND AT A HIGH RATE OF SPEED HIT THE TRAFFIC GOING SOUTH BOUND WHICH IN TURN THE 1993 FORD EXPLORER HIT ME HEAD ON. PUSHED MY 2013 KIA OPTIMA 40FT FROM THE LIGHT. THE IMPACT WAS PRETTY INTENSE AND I WAS HIT HEAD ON AND NO AIR BAGS DEPLOYED, AS I LOOKED IN THE BACK SEAT MY BACK SEATS WERE LAYING DOWN, BEFORE THE IMPACT THEY WERE IN A UP POSITION AND FULLY LOCKED..UPDATED 10/17/14 *BF UPDATED 3/30/15 *JS *TR</p>
10658791	KIA	SEDONA	2012	03/07/13	11/18/14	<p>TL* THE CONTACT OWNED A 2012 KIA SEDONA. WHILE DRIVING 30 MPH IN RAINY WEATHER CONDITIONS, THE VEHICLE VEERED TO THE RIGHT, CRASHED INTO A CURB, AND ROLLED OVER. THE AIR BAGS FAILED TO DEPLOY. THE REAR PASSENGER SUSTAINED A CHIN INJURY THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 2,000. THE VIN WAS NOT AVAILABLE.</p>
10672244	KIA	FORTE	2010	01/11/15	01/13/15	<p>THIS IS THE 2ND HEAD ON COLLISION I'VE HAD WITH THE KIA FORTE AND ON BOTH INCIDENTS MY AIRBAGS DID NOT DEPLOY. THIS CONCERNS ME. ALSO THE CAR JUMPS INTO SHIFT AND THE BRAKE LIGHTS DON'T ALWAYS WORK. *TR</p>

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10681719	KIA	FORTE	2010	02/03/15	02/06/15	2010 KIA FORTE REAR ENDED A 2012 TOYOTA VENZA WHILE TRAVELING AT APPROXIMATELY 40 MPH ON WET ASPHALT PAVEMENT. UPON COLLISION, THE AIR BAG FAILED TO DEPLOY AND SEAL BELT RESTRAINT FAILED TO HOLD BACK DRIVER OF THE KIA. DRIVERS FOREHEAD HIT AND BENT STEERING WHEEL AND CAUSED MAJOR FRONT END DAMAGE TO THE KIA AND CONSIDERABLY LESS DAMAGE TO THE TOYOTA VENZA. KIA WAS NOT DRIVABLE, SO IT WAS TAKEN TO A SALVAGE YARD OF A FLAT BED TRUCK. DRIVER OF KIA WAS TAKEN TO HOSPITAL FOR X-RAYS AND EVALUATION. DRIVER OF KIA SUFFER NECK\BACK PAIN, BRUISED FOREHEAD AND HEAD ACHE AND WAS PRESCRIBED PAIN PILLS & ANTI INFLAMMATORY MEDICATION. MY GREATEST CONCERN IS THAT I OWN TWO KIA'S, ONE FOR EACH OF MY COLLAGE AGE KIDS AND FEAR THAT THE SAME OUTCOME MAY OCCUR AGAIN WITH DIRE CONSEQUENCES. FAILURE OF THE AIR BAG DEPLOYMENT AND SEAT BELT RESTRAINT MUST BE ADDRESSED AND CORRECTED BY KIA BEFORE MORE INJURIES OCCUR. .. UPDATED 02/19/15 *BF UPDATED 3/30/2016 *JS UPDATED 9/20/2017*CN
10690968	KIA	FORTE	2010	01/18/15	02/26/15	I WAS SITTING AT A STOP SIGN WAITING TO MAKE A LEFT HAND TURN WHEN AN SUV HEADING NORTH MADE A LEFT HAND TURN ONTO THE STREET I WAS ON IN FRONT OF ANOTHER SUV, THE SUV MAKING THE LEFT TURN WAS BROADSIDED BY THE OTHER SUV AND THEN THROWN INTO THE FRONT OF MY CAR, MY CAR WAS THEN THROWN INTO THE SUV BEHIND ME. NONE OF THE AIRBAGS IN MY CAR DEPLOYED AT THE TIME OF THE ACCIDENT. I INJURED MY LEFT SHOULDER, MY CAR WAS CONSIDERED A TOTAL LOSS BECAUSE THE FRONT RAILS WERE NOT REPAIRABLE AND I HAVE LEARNED THAT I TORE THE ROTATOR CUFF IN MY LEFT SHOULDER AND REQUIRED SURGERY TO FIX IT. I DON'T UNDERSTAND HOW A HIT THIS HARD THAT WOULD CAUSE THIS TYPE OF DAMAGE TO MY VEHICLE WOULD NOT CAUSE THE AIRBAGS TO DEPLOY....UPDATED 03-11-15 *BF....UPDATED 12/30/15 *BF UPDATED 9/26/2017*CN
10781050	KIA	FORTE	2012	07/28/13	10/09/15	THE CAR WAS INVOLVED IN A SERIOUS FRONTAL IMPACT AND THE FRONT SEAT AIRBAGS DID NOT GO OFF. THE PASSENGER WAS KILLED AND THE DRIVER WAS SERIOUSLY INJURED. KIA WAS INFORMED AND THE AIRBAG CONTROL MODULE WAS TESTED AND FOUND TO BE NOT WORKING.
11018775	KIA	FORTE	2013	08/16/17	08/22/17	AIR BAGS AND SEAT BELTS DID NOT WORK DURING AN ACCIDENT. CAR WAS TRAVELING 40 MHP ON A CITY STREET WHEN IT STRUCK ANOTHER CARE FROM BEHIND. FRONT DRIVER AND PASSENGER SEAT BELTS DID NOT LOCK AND AIR BAGS DID NOT DEPLOY RESULTING IN FACIAL INJURIES AND CONCUSSION FOR DRIVER AND PASSENGER.
11019598	KIA	OPTIMA	2016	08/07/17	08/25/17	TL* THE CONTACT RENTED A 2016 KIA OPTIMA. WHILE DRIVING APPROXIMATELY 40 MPH, THE VEHICLE HYDROPLANED OVER A POCKET OF WATER. AS A RESULT, THE VEHICLE CRASHED INTO A POLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED FACIAL INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A TOWING LOT, AND WAS LATER TOWED TO ENTERPRISE CAR RENTAL. THE VEHICLE WAS NOT TAKEN TO A DEALER. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED. THE MANUFACTURER WAS NOT CONTACTED. THE APPROXIMATE FAILURE MILEAGE WAS 34,202. *LN *TR
11105328	KIA	FORTE	2013	04/06/18	07/03/18	I HAD AN ACCIDENT IN APRIL WHERE MY ENTIRE FRONT END WAS DAMAGED. THE AIR BAGS DID NOT DEPLOY AND THE SEAT BELT DID NOT CATCH ME CAUSING ME TO SMASH MY FACE INTO THE STEERING WHEEL.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11129933	KIA	FORTE	2013	07/28/18	09/17/18	I WAS TRAVELING AT A SPEED OF 40MPH, ON A TWO LANE STATE HIGHWAY, WHEN A VEHICLE VEERED INTO MY LANE GOING THE OPPOSITE DIRECTION AND HIT THE CAR IN FRONT OF ME. THE VEHICLE IN FRONT OF ME WAS PUSHED INTO THE FRONT PASSENGER SIDE WHEEL. THE FRONT CORNER PANEL WAS DAMAGED UPON IMPACT, AND MY CAR TOTALED, BUT MY AIRBAGS NEVER DEPLOYED. I TOOK THE FULL BRUNT OF THE BLOW, AND HAD NECK, BACK, AND KNEE PROBLEMS DUE TO THE ACCIDENT. COLLISION REPORT INFORMATION: DATE 7/28/2018 TIME: 0442 NCIC NUMBER: 9655 OFFICER'S ID NUMBER: 19234
11130355	KIA	FORTE	2011	07/11/13	09/20/18	I HAD A FALSE SENSE OF SECURITY& SAFETY BEHIND THE WHEEL OF MY 2011 KIA FORTE WHEN I WAS SUDDENLY FACING A HABITUAL DRUNK DRIVER, CREAMING US HEAD-ON AND MY AIRBAGS FATO DEPLOY. I HAVE UNDERGONE 8 SURGERIES TO TRY TO REPAIR MY BROKEN BODY. I LOST MY FEMALE REPRODUCTIVE ORGANS BECAUSE MY AIRBAGS FAILED ME. IS THERE A MONETARY VALUE TO KIA'S RESPONSIBILITY?
11131971	KIA	FORTE	2011	09/18/18	09/27/18	OTHER AIR BAG RECALL. THE VEHICLE WAS IN MOTION AND WAS STRUCK BY ANOTHER VEHICLE THAT TRAVELED LEFT OF THE CENTERLINE ON A TWO LANE ROADWAY. THE VEHICLES WERE INVOLVED IN AN OFF-SET, HEAD-ON COLLISION. THE DRIVER AIR BAG AND DRIVER SEAT BELT PRETENSIONER FAILED TO DEPLOY / ACTIVATE DURING THE SEVERE FRONTAL IMPACT. THE DRIVER SUSTAINED FATAL INJURY.
11142259	KIA	FORTE	2010	09/05/18	10/23/18	TL* THE CONTACT OWNS A 2010 KIA FORTE. WHILE DRIVING APPROXIMATELY 60 MPH, THE DRIVER CRASHED INTO A DEER. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THERE WERE NO INJURIES SUSTAINED. THE FRONT END OF THE VEHICLE WAS DAMAGED. THE VEHICLE WAS TOWED TO AN INDEPENDENT MECHANIC FOR REPAIRS. THE DEALER (DENNIS EAKIN KIA, LOCATED AT 5200 EAST CENTRAL TEXAS EXPY, KILLEEN, TEXAS 76543, (254) 699-2909) WAS MADE AWARE OF THE FAILURE AND STATED THAT THERE WAS NO RECALL ON THE VEHICLE. THE CONTACT RECEIVED NOTIFICATION OF NHTSA CAMPAIGN NUMBER: 18V363000 (AIR BAGS) ON JUNE 20, 2018. THE FAILURE WAS NOT DIAGNOSED. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS APPROXIMATELY 150,000.
11150286	KIA	FORTE	2012	08/01/18	11/09/18	I WAS INVOLVED IN AN ACCIDENT WHERE I WAS REAR ENDED AND THEN SMASHED INTO THE VEHICLE IN FRONT OF ME. THE AIR BAGS DID NOT INFLATE AND THE SEAT BELT DID NOT LOCK IN PLACE. I WAS TRAVELING ON A HIGHWAY. MY VEHICLE WAS IN MOTION AT THE TIME OF THE ACCIDENT. THERE IS AN ACTIVE RECALL ON THE KIA AND IT WAS PART OF THE RECALL.
11174482	KIA	FORTE	2011	05/25/18	02/05/19	TL* THE CONTACT OWNED A 2011 KIA FORTE. WHILE DRIVING 35 MPH, THE CONTACT'S VEHICLE WAS STRUCK BY AN ONCOMING VEHICLE TRAVELING AT A HIGH RATE OF SPEED. THE DRIVERS FRONTAL AIR BAG FAILED TO DEPLOY. THE CONTACT SUFFERED A CUT TO THE HEAD, AND INJURIES TO THE LEGS AND HIP. MEDICAL ATTENTION WAS REQUIRED. POLICE REPORT NUMBER: 1820224 WAS FILED. THE MANUFACTURER WAS CONTACTED, BUT THE DEALER WAS NOT CONTACTED. THE VEHICLE WAS TOWED AND DEEMED DESTROYED. THE CAUSE OF THE AIR BAG FAILURE WAS NOT DETERMINED. THE FAILURE MILEAGE WAS 32,000.
11183175	KIA	OPTIMA	2015	09/05/18	02/28/19	THIS CAR HAS BEEN IN 2 FRONT END COLLISIONS BOTH AT DIFFERENT RATES OF SPEED. THE AIR BAGS HAVE NEVER DEPLOYED. IT WAS FIXED BOTH TIMES BY PROFESSIONAL SHOPS AND INSPECTED BY A KIA CARLOTTA WHERE THEY CLEARED CODES ON FAULTY AIR BAGS AND TOLD ME IT WAS NO BIG DEAL. I WANT THIS MATTER LOOKED INTO FURTHER. I HAVE CHILDREN AND NEED MY AIR BAGS TO WORK.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11185463	KIA	OPTIMA HYBRID	2012	07/05/18	03/08/19	I WAS INVOLVED IN A HIGH SPEED, REAR END COLLISION IN WHICH I WAS TRAVELING AT APPROX 55MPH WHEN ANOTHER LARGE VEHICLE CHANGED LANES FROM RIGHT TO LEFT, RIGHT IN FRONT OF ME CAUSING ME TO COLLIDE WITH THEM. THE RESULT WAS SIGNIFICANT FRONT END DAMAGE TO MY CAR AND SIGNIFICANT BODILY INJURY TO MYSELF BECAUSE OF THE FAILURE OF MY BRAKES TO ADEQUATELY STOP MY CAR AND THE FAILURE OF THE AIR BAGS TO DEPLOY RESULTING IN MY BODY AND HEAD RAPIDLY FLYING FORWARD INTO THE STEERING WHEEL.
11210649	KIA	OPTIMA	2015	03/24/19	05/29/19	I WAS TRAVELING EAST ON A 4 LANE ROAD AT 45 MPH. AS I WAS PASSING THRU A GREEN LIGHT, A WESTBOUND VEHICLE MADE AN ILLEGAL LEFT TURN IN FRONT OF ME, CAUSING ME TO "T-BONE" HIS VEHICLE. ALL OF HIS AIRBAGS DEPLOYED.....NONE OF MINE DID. THE CAR WAS REPAIRED, SURPRISINGLY; YET I DO NOT FEEL SAFE DRIVING IT. I SUSTAINED CERVICAL AND LUMBAR SPINE INJURIES, AS WELL AS A SEVERE WHIPLASH AND CONCUSSION. I AM UNABLE TO WORK, DUE TO SURGERY THAT WAS NECESSARY. I JUST NEED TO KNOW IF THIS CAR IS SAFE?? I WAS ALSO IN A SIDE COLLISION THAT WAS NOT MY FAULT; TWO YEARS AGO, WHERE SOMEONE HIT ME, AND NO AIRBAGS DEPLOYED. AT THAT PARTICULAR ACCIDENT,I WAS STATIONARY; AT A STOP LIGHT.
11287036	KIA	OPTIMA	2018	11/18/19	12/05/19	ON NOVEMBER 18, 2019 @ 6:38 PM IN PHOENIX, ARIZONA ON 59TH AVE HEADING WEST I WAS IN A VERY TERRIBLE CAR COLLISION WHERE I WAS AT A STAND STILL AT A RED LIGHT AND WAS REAR ENDED BY A TOYOTA TACOMA GOING 45-60 MPH, UPON IMPACT I WAS FORCED FORWARD AND HIT THE BACK OF A FLAT BED TOW TRUCK AND COMPLETELY DESTROYED THE FRONT OF THE VEHICLE. THE AIRBAGS DID NOT DEPLOY UPON IMPACT.

EXHIBIT 4

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10465299	TOYOTA	COROLLA	2012	06/15/12	07/11/12	THE DRIVER FELL ASLEEP AT THE WHEEL, AWOKE AND TRIED TO CORRECT HIS LANE POSITION. UPON HIS ATTEMPT, THE CAR COULD NOT BE STABILIZED OR CONTROLLED. THIS WAS A FRONT END CRASH AT A SPEED OF APPROXIMATELY 50 - 55 MPH GOING THROUGH A CHAIN LINK FENCE, HITTING HUNDREDS OF STACKED LOBSTER CRATES (LIKE HITTING A BRICK WALL). THE CAR WAS COMPLETELY TOTALED, THE DRIVER HAD SEAT BELT ON. NOT ONE AIR BAG DEPLOYED. THE DRIVER SIDE MIRROR SMASHED THROUGH THE DRIVER SIDE WINDOW AND A PIECE OF WOODEN LOBSTER CRATE WITH NAILS CAME THROUGH THE FRONT WINDSHIELD AND INTO THE VEHICLE. THIS CAUSED SERIOUS INJURY TO THE DRIVER, SEVER FACIAL AND ELBOW LACERATIONS, AND MAJOR AMOUNTS OF GLASS FRAGMENTS IN HIS BODY. THE DRIVER WAS THE ONLY INDIVIDUAL IN THE VEHICLE. *TR
10483711	TOYOTA	TACOMA	2012	10/31/12	11/08/12	TL* THE CONTACT OWNS A 2012 TOYOTA TACOMA. THE CONTACT STATED THAT WHILE DRIVING 40 MPH, HE CRASHED INTO A TREE AND THE AIR BAGS FAILED TO DEPLOY. THE CONTACT STATED THAT THE VEHICLE WAS DESTROYED BUT THERE WERE NO INJURIES. THE VEHICLE WAS TOWED TO A BODY SHOP. THE CAUSE OF THE FAILURE WAS UNKNOWN. THE MANUFACTURER WAS NOT NOTIFIED. THE FAILURE MILEAGE WAS 20,000.
10493277	TOYOTA	COROLLA	2011	01/08/13	01/17/13	I WAS HIT BY A BIG RIG TRAVELING AT APPROXIMATELY 20MPH WHILE STOPPED ON THE HIGHWAY, THE BIG RIGS IMPACT FORCED ME INTO THE BACK OF AN F150XL, CAUSING SIGNIFCANT DAMAGE TO THE FRONT AND REAR OF THE VEHICLE. THE AIR BAGS DID NOT DEPLOY. *TR
10501008	TOYOTA	COROLLA	2012	02/20/13	03/02/13	I BELIEVE THERE IS A SERIOUS SAFETY ISSUE RELATED TO THE PLACEMENT OF THE AIR BAG SENSOR. MY WIFE AND A CO-WORKERS WIFE WERE INVOLVED IN AN ACCIDENT THAT SEVERELY DEFORMED THE FRONT OF A 2012 TOYOTA COROLLA WITHOUT TRIGGERING THE AIRBAG SENSOR. UPON INSPECTION, IT APPEARS THAT THE PORTION OF THE CAR THAT THE AIRBAG SENSOR IS ATTACHED TO, MOVED OVER A FOOT AND A HALF WITHOUT TRIGGERING THE AIR BAG SENSOR. AS A FORMER ASE MASTER TECHNICIAN AND TECHNICAL EXPERT FOR THE BETTER BUSINESS BUREAU, THIS MAY BE A SERIOUS DESIGN FLAW THAT COULD ENDANGER THE HEALTH AND SAFETY OF OTHER 2012 COROLLA OWNERS. I FILE A COMPLAINT WITH TOYOTA USA AND I AM WAITING FOR THEIR RESPONSE. *TR
10521864	TOYOTA	TACOMA	2012	06/05/13	06/26/13	DRIVER SIDE AIRBAG NOT DEPLOY WHEN TRUCK HIT TELEPHONE POLE TRUCK TOTALED. *TR
10543498	TOYOTA	COROLLA	2013	09/06/13	09/13/13	I REAR ENDED A A CHEVY TAHOE, AT AROUND 20-35 MPH, THE VEHICLE RECEIVED HEAVY DAMAGE IN THE FRONT OF THE VEHICLE. THE VEHICLE WAS DECLARED TOTAL LOSS. I THE DRIVER RECEIVED A CONCUSSION. MY FACED MANAGE TO HIT THE STEERING WHEEL, THE AIR BAGS FROM THIS VEHICLE DID NOT DEPLOY. *TR
10555956	TOYOTA	COROLLA	2012	12/03/13	12/13/13	TL* THE CONTACT OWNS A 2012 TOYOTA COROLLA. THE CONTACT WAS DRIVING APPROXIMATELY 25 MPH AND LOST CONTROL OF THE VEHICLE, CRASHING INTO ANOTHER VEHICLE. THE FRONT DRIVER'S SIDE AIR BAG DID NOT DEPLOY. THERE WAS A POLICE REPORT FILED OF THE INCIDENT BUT NO INJURIES WERE REPORTED. THE VEHICLE WAS TOWED TO A COLLISION SHOP AND BUT HAD NOT YET BEEN DIAGNOSE OR REPAIRED. THE MANUFACTURER WAS NOT MADE AWARE OF THE PROBLEM. THE APPROXIMATE FAILURE MILEAGE WAS 16,400.
10560726	TOYOTA	COROLLA	2013	01/14/14	01/20/14	I INVOLVED IN A CAR ACCIDENT IN JANUARY 14 /2014 WITH A TOYOTA COROLLA 2013 LE. THE IMPACT WAS DAMAGED ALL FRONT OF THE CAR (IN BOTH SIDE) UNTIL THE ENGINE, THE VEHICLE HAS MULTIPLE AIR BAG ON IT, NONE OF THEM DEPLOYED DURING THAT TOTAL LOSS. *TR

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10568515	TOYOTA	COROLLA	2013	11/23/12	03/11/14	TL* THE CONTACT OWNS A 2013 TOYOTA COROLLA. THE CONTACT STATED THAT WHILE DRIVING APPROXIMATELY 15 MPH, ANOTHER VEHICLE CRASHED INTO THE FRONT DRIVER'S SIDE OF THE CONTACT'S VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED HEAD INJURIES AND THE PASSENGER SUSTAINED A HEMATOMA FROM INJURIES CAUSED BY THE SAFETY BELT. A POLICE REPORT WAS FILED OF THE INCIDENT. THE VEHICLE WAS TOWED TO A REPAIR SHOP BUT THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE VEHICLE WAS DESTROYED. THE APPROXIMATE FAILURE MILEAGE WAS 1000. *TR
10572518	TOYOTA	TUNDRA	2012	12/24/12	03/15/14	ON 12/24/2012 AROUND 04:00HRS I STRUCK AN ADULT MOOSE IN BEAR LAKE, CANADA WITH THE FRONT END OF MY WIFE'S 2012 TOYOTA TUNDRA CREWMAX ON THE BRITISH COLUMBIA HIGHWAY. THE CONDITION OF THE ROAD WAS SNOW AND ICE BUT WE HAD RECENTLY PURCHASED AFTERMARKET RIMS AND TIRES ON 12/18/2012 IN CALIFORNIA; 18IN MB VOTEX RIMS WITH BFG ALL TERRAIN TIRES. THE TRACTION OF THESE TIRES BOOSTED MY CONFIDENCE IN TRAVELING AT SPEEDS OF 30-40MPH AT NIGHT. WE HAD TRAVELED ALL THE WAY FROM GEORGIA WITHOUT SEEING ANY ANIMALS AT NIGHT. THE HID HEAD LAMPS GAVE ME A FALSE SENSE OF SECURITY NAVIGATING THROUGH THE NIGHT IN ORDER TO MAKE THE FINAL LEG TO ANCHORAGE, AK FOR CHRISTMAS DAY. TO MY SURPRISE, A MOOSE TIPTOED FROM THE WOODS ON MY RIGHT ABOUT 20 FEET AHEAD OF ME AS I INTENDED TO PRESS ON PASS IT. BUT ALL OF A SUDDEN IT GOT SPOOKED AND DARTED INTO MY PATH. I STRUCK THE ANIMAL BROAD SIDE WITH THE FRONT END OF THE TRUCK KNOCKING IT INTO THE ENGINE BAY. INITIALLY I THOUGHT THE CONTACT WAS NOT SEVERE BUT INSPECTION PROVED OTHERWISE. THE HOOD WAS CRUMPLED UP UNTO THE WINDSHIELD, AND THE RADIATOR AND MOTOR WAS PUSHED SO FAR BACK THAT IT WAS NO LONGER DRIVABLE. I BELIEVE MY SPEED WAS AROUND 30MPH UPON IMPACT WHICH SURPRISED ME THAT THE ANIMAL WAS DEAD. THE TRUCK WAS TOWED TO A LOCAL BODY SHOP FOR AN INSURANCE ESTIMATE AS A TOTAL LOSS. I WAS CONCERNED AS TO WHY THE AIRBAGS DID NOT DEPLOY SINCE THE DAMAGES WAS SO GREAT. THE TECH EXPLAINED THAT THE SENSORS FOR THE AIRBAGS ARE LOCATED BEHIND THE BUMPER OF THE TRUCK WHERE IMPACT WAS MINIMAL. BECAUSE THE CONTACT TO THE MOOSE KNOCKED HIM OFF HIS LEGS THE LARGE BODY FELL INTO THE ENGINE COMPARTMENT AND COULD HAVE BEEN FATAL HAD IT A FULL RACK OF ANTLERS. THANK GOD HE DID NOT! THOUGH WE HAVE PURCHASED A 2013 REPLACEMENT OF THE SAME TRUCK, THE AIRBAGS NOT DEPLOYING IS STILL A CONCERN AS A DESIGN FLAW AND NEED TO BE ADDRESSED. *TR
10573606	TOYOTA	AVALON HYBRID	2013	03/16/14	03/19/14	ON SUNDAY, MARCH 16, 2014, AT APPROXIMATELY 12:50PM, NORTHBOUND TRAFFIC ON LAKE SHORE DRIVE WAS BROUGHT TO A HALT BY FOUR POLICE VEHICLES THAT SPREAD ACROSS THE FOUR NORTHBOUND LANES. THE POLICE VEHICLES WERE PARKED, ONE IN EACH LANE. THE OFFICERS HAD CREATED A ROAD BLOCK. MY CAR WAS IN THE FAR EAST LANE IMMEDIATELY BEHIND A PARKED POLICE VEHICLE. I PLACED MY VEHICLE IN PARK, BUT KEPT THE ENGINE RUNNING. MINUTES LATER, A BLACK CHRYSLER SEDAN DRIVING AT A HIGH SPEED (ESTIMATED AT 55-100MPH PER POLICE REPORTS) WAS BEING PURSUED BY THE POLICE IN A HIGH SPEED CHASE. THE BLACK CHRYSLER APPROACHED MY STATIONARY VEHICLE FROM THE REAR WITH NO SIGNS OF SLOWING DOWN. I TOLD MY FAMILY WE WERE ABOUT TO BE HIT AND SOON AFTER WE FELT THE IMPACTS FIRST FROM THE BLACK SEDAN HITTING US FROM BEHIND AND THEN FROM THE FRONT WHEN MY CAR WAS PUSHED INTO THE PARKED POLICE VEHICLE AHEAD OF US. MY HEAD HIT THE STEERING WHEEL CAUSING AN ABRASION AND BLEEDING. NONE OF THE AIRBAGS DEPLOYED DESPITE A HIGH SPEED IMPACT FROM THE REAR AND A SECONDARY IMPACT IN THE FRONT. *TR

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10587263	TOYOTA	COROLLA	2011	04/02/14	05/08/14	I REAR ENDED A TRUCK FULL BUMPER TO FULL BUMPER COLLISION GOING ABOUT 25-30MPH. MY ENTIRE FRONT END WAS CRUSHED, RADIATOR AND TRANSMISSION BUSTED, AND FRONT BUMPER PULLED OFF, AND INSIDE CAR UNDER STEERING WHEEL HAD BEEN SLIGHTLY PUSHED OUT TOWARDS DRIVER SEAT. MY CAR WAS TOTALED. I BUSTED THE WINDSHIELD WITH MY HEAD WHEN I HIT IT GIVING ME A CONCUSSION AND HAD CONTUSIONS TO MY CHEST FROM HITTING STEERING WHEEL, AND CONTUSION AND SPRAIN TO MY RIGHT HAND. NO ONE INCLUDING POLICE, FIREMEN, AMBULANCE, AND WRECKING YARD COULD BELIEVE MY AIR BAGS DID NOT DEPLOY. MY HUSBAND AND I CONTACTED TOYOTA ABOUT THIS AND THEY ASSURED ME IT SHOULD NOT HAVE DEPLOYED AND SENT ME AN EMAIL LINK TO READ DESCRIBING WHEN AIR BAGS SHOULD DEPLOY. WHEN I CALLED BACK AFTER READING THE EMAIL AND TOLD THE MAN WHAT THE EMAIL SAID AND THAT MY AIR BAG SHOULD HAVE DEPLOYED HE CALLED ME A LIAR, AND SAID THAT WAS NOT WHAT THE EMAIL SAID. MY HUSBAND THEN CALLED AND REQUESTED INFORMATION FROM EDR BE DOWNLOADED AND READ. TOYOTA NEVER RETURNED OUR PHONE CALL AND NEVER RETRIEVED INFORMATION FROM EDR, AND NOW INSURANCE HAS TAKEN POSSESSION OF THE VEHICLE AND IT IS GONE. A MONTH LATER WE STILL HAVE NEVER RECEIVED A RETURN PHONE CALL OR EXPLANATION FROM TOYOTA. *TR
10595402	TOYOTA	COROLLA	2013	05/29/14	06/01/14	MY VEHICLE WAS AT FULL STOP AT THE TRAFFIC LIGHT WAITING FOR GREEN LIGHT. SUDDENLY A VEHICLE HITTING ME FROM BEHIND AND CAUSING ME TO HIT ANOTHER CAR IN FRONT. A TOTAL OF 3 VEHICLES INVOLVED IN THIS ACCIDENT AND MY VEHICLE WAS IN THE MIDDLE. THE IMPACT WAS SO SEVERE RESULTING IN (1) NEAR TOTAL LOSS BOTH FRONT AND REAR OF MY VEHICLE; AND (2) BODILY INJURES. AS A RESULT OF THIS SEVERE IMPACT, THIS VEHICLE IS NOT LONGER ABLE TO DRIVE AND WAS TOLLED BY A TOLL TRUCK. MOREOVER, NONE OF THE AIRBAGS IN THIS VEHICLE (2013 COROLLA) WERE DEPLOYED AS A RESULT FROM THIS SEVERE ACCIDENT. THIS VEHICLE WAS PURCHASED BRAND NEW WITHIN THE PAST 6-MONTH FROM A LOCAL DEALERSHIP. *TR
10619297	TOYOTA	COROLLA	2013	07/30/14	08/06/14	ON WEDNESDAY, JULY 30, 2014 I WAS DRIVING ON I-5 SOUTH BOUND, JUST BEFORE CANNON ROAD EXIT. TRAFFIC WAS GOING AT 35-40 MPH, HOWEVER, AT TIMES COMING TO COMPLETE STOPS. TRAFFIC WAS VERY SLOW AHEAD SO I BRAKE AND CAME NEAR A COMPLETE STOP. I LOOKED IN THE REARVIEW MIRROR AND NOTICED THE CAR BEHIND ME APPROACHING AT A VERY HIGH SPEED, I WAS CONSTRAINED ON BOTH SIDES AND UNABLE TO MOVE TO AVOID AN ACCIDENT. THE CAR REAR-ENDED ME AT A HIGH SPEED AND WITHIN SECONDS PUSHED ME AT A HIGH SPEED INTO THE CAR IN FRONT OF ME, I DID BRACE FOR THE IMPACT BUT THE SEATBELT NEVER TENSIONED OR LOCKED AND NO AIRBAGS DEPLOYED IN MY VEHICLE EVEN THOUGH MY FRONT END WAS IMPACTED SEVERELY. I PUT MY ARMS UP AND TWISTED MY BODY TO THE LEFT IN ORDER TO PROTECT MYSELF. I USED MY OWN BODY AS A PROTECTION. I AM CURRENTLY BEING TREATED FOR WHIPLASH AND SHOULDER PAIN DUE TO NO ACTIVE OR PASSIVE SYSTEM IN THE CAR BEING DEPLOYED. I CONSIDER THIS A VERY SERIOUS SAFETY CONCERN AND WANT TO ENSURE IT IS ADDRESSED AS SOON AS POSSIBLE TO PREVENT OTHERS FROM HAVING TO GO THROUGH AN ACCIDENT WITH NO ACTIVE OR PASSIVE RESTRAINTS WORKING. *TR..UPDATED 12/09/15 *BF UPDATED 08/28/2017*CT

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10627178	TOYOTA	AVALON HYBRID	2013	08/07/14	08/21/14	TL* THE CONTACT OWNED A 2013 TOYOTA AVALON HYBRID. THE CONTACT'S VEHICLE WAS STRUCK BY A DRUNK DRIVER, WHICH CAUSED THE CONTACT TO CRASH THE VEHICLE INTO AN EMBANKMENT. THE VEHICLE ROLLED OVER SEVERAL TIMES. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT AND FRONT PASSENGER WERE INJURED AND RECEIVED MEDICAL ATTENTION. THE DRIVER FROM THE OTHER VEHICLE ALSO SUSTAINED INJURIES. A POLICE REPORT WAS FILED AND THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS NOTIFIED. THE FAILURE OCCURRED WHILE DRIVING 40 MPH. THE APPROXIMATE FAILURE MILEAGE WAS 9,500.
10644861	TOYOTA	COROLLA	2012	10/03/14	10/15/14	TRAVELING WEST, A DRIVER HAD CAME TO A COMPLETE STOP IN THE HWY AND SITTING THERE WITH TURN SIGNAL, I SLOWED DOWN THINKING SHE WAS GOING TO TURN (IT APPEARED AS THOUGH SHE WAS STILL MOVING) LOOKED AT GPS SCREEN AND LOOKED UP AGAIN TO SEE THAT I WAS GOING TO HIT THE REAR OF HER SUV. COLLISION OCCURRED WITH NO AIR BAG DEPLOYMENT. HAD IT NOT BEEN FOR WEARING A SEAT BELT THE RESULTS WOULD HAVE BEEN MUCH WORSE. MY VEHICLE SUSTAINED 16,000 DOLLARS WORTH OF DAMAGE AND WAS A TOTAL LOSS. UPON INSPECTION BOTH THE AIR BAG IMPACT SENSORS WERE BROKEN. THE BODY SHOP WHO LOOKED AT THE VEHICLE COULD NOT BELIEVE THAT THE AIR BAGS DID NOT DEPLOY. *TR
10653877	TOYOTA	COROLLA	2012	06/17/14	11/10/14	TL* THE CONTACT OWNS A 2012 TOYOTA COROLLA. THE CONTACT STATED THE WHILE DRIVING AT 45 MPH, THE CONTACT CRASHED INTO A DEER THAT CAME INTO ITS PATH PUSHING THE RADIATOR INTO THE ENGINE BLOCK. THE FRONT DRIVER AND PASSENGER AIR BAGS FAILED TO DEPLOY. THE CONTACT SUFFERED INJURIES TO THE SHOULDER, NECK, SPINE, FEET AND EXTENSIVE NERVE DAMAGE. THE FRONT PASSENGER SUFFERED A PANIC ATTACK. THE CONTACT AND PASSENGER BOTH REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS DESTROYED. A POLICE REPORT WAS FILED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 50,000.
10661297	TOYOTA	COROLLA	2013	10/07/14	11/29/14	MY 2013 TOYOTA COROLLA WAS INVOLVED IN A COLLISION ON 10/07/14, IN WHICH MY SON WAS DRIVING THE VEHICLE. THE OTHER DRIVER MADE A ILLEGAL LEFT TURN IN FRONT OF MY SON. THE VEHICLE SUSTAINED MASSIVE FRONT END DAMAGE. MAJORITY OF THE FRONT END WAS CAVED IN, YET THE AIRBAG DID NOT DEPLOY. MY SON SUSTAINED SOME INJURIES AND SOUGHT MEDICAL ATTENTION. ...UPDATED 12/11/14 *BF UPDATED 06/2/2015 *JS
10668507	TOYOTA	COROLLA	2011	07/30/14	12/27/14	IT WAS A FOUR CAR PILE UP. A CAR THAT WAS TWO CARS IN FRONT OF ME SUDDENLY STOPPED AND CAUSE TRAFFIC TO COME TO A COMPLETE STOP, NOBODY WAS HIT AT FIRST. A BLACK TRUCK DID NOT REALIZE TRAFFIC HAD STOPPED AND HAD A LOT OF SPEED ON HIM AND CRASHED INTO A VAN THAT WAS BEHIND ME WHICH CRASHED INTO MY TOYOTA COROLLA WHICH CAUSED ME TO RUN INTO THE SUBURBAN IN FRONT OF ME. MY CAR AND THE VAN WHO HIT ME WERE TOTALLED OUT, BUT DURING THE WRECK MY AIR BAG NEVER DEPLOYED AND THE GUY WHO WORKED AT THE TOWING PLACE SAID HE DOES NOT SEE WHY MY AIR BAG DID NOT DEPLOY. HE SAID IT SHOULD HAVE DEPLOYED. *TR
10672254	TOYOTA	AVALON	2013	11/22/14	01/13/15	TL* THE CONTACT OWNS A 2013 TOYOTA AVALON. WHILE DRIVING APPROXIMATELY 30-35 MPH, THE CONTACT PASSED OUT BEHIND THE WHEEL. THE VEHICLE VEERED OFF INTO A DITCH AND CRASHED INTO A CONCRETE POLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED A FRACTURED BACK THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A COLLISION CENTER BUT THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 1,000. UPDATED 03/24/15*LJ UPDATED 9/15/2017*CN

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10678631	TOYOTA	COROLLA	2014	01/23/15	01/23/15	THIS AM I HIT A DEER ON THE WAY TO WORK HEAD ON AT 65-67 MPH AND NOT ONE AIR BAG DEPLOYED!!! THE ENTIRE FRONT END CRUMPLED TO THE WINDSHIELD AREA AND THE RADIATOR AND PARTS TORN LOSE TO THE TOP OF ENGINE AND NOT ONE AIR BAG DEPLOYED. EVERYONE AT THE WRECK COULD NOT BELIEVE IT AND NOW I AM TERRIFIED OF THE CAR IF DIRECT CONTACT AT THAT SPEED DOES NOT OPEN THE SAFETY EQUIPMENT WHAT WILL? THIS CAR IS NOT SAFE. *TR
10680647	TOYOTA	COROLLA	2012	12/19/13	02/02/15	THE FIRST ACCIDENT IN THIS CAR, I RAN OFF THE ROAD AND LOST CONTROL HITTING A TREE. THE AIR BAGS DID NOT DEPLOY. I SUSTAINED AN INJURY FROM THIS ACCIDENT. MY LEFT LEG BROKE. THE SECOND ACCIDENT, I CLIPPED A DEER ON THE FRONT RIGHT OF THE CAR. THE AIR BAGS DID NOT DEPLOY. NO INJURIES RESULTED FROM THIS ACCIDENT. THE THIRD AND FINAL ACCIDENT, I REAR-ENDED A TRUCK AT 60 MPH. THE AIR BAGS DID NOT DEPLOY. I SUSTAINED MINIMAL INJURIES IN THIS ACCIDENT, MOSTLY SPRAINS AND BRUISES. *TR
10690715	TOYOTA	COROLLA	2013	02/18/15	02/25/15	MY DAUGHTER WAS DRIVING THE 2013 TOYOTA COROLLA AND WAS INVOLVED IN A MAJOR COLLISION. SHE HAD MADE A LEFT HAND TURN INTO TRAFFIC AND STRUCK A NISSIAN PICKUP TRUCK. THE COLLISON CAUSED HER VEHICLE TO SPIN AND CRASH INTO A STEEL LIGHT POLE HEAD ON. THE AIR BAG SYSTEM FAILED TO DEPLOY AND THE SEATBELT SYSTEM FAILED TO WORK PROPERLY CAUSING HER HEAD TO HIT THE STEERING WHEEL . THE VEHICLE SUSTAINED OVER \$8000.00 IN DAMAGE INCLUDING FRAME DAMAGE. *JS
10692501	TOYOTA	COROLLA	2013	03/01/15	03/06/15	THERE WAS A HEAD-ON COLLISION WITH ONE VEHICLE (CAR) THAT SPENT MY CAR AROUND AND I COLLIDED HEAD-ON AGAIN WITH ANOTHER VEHICLE THAT WAS BEHIND ME. THE AIRBAGS DID NOT DEPLOY AFTER EITHER COLLISION. I HIT THE STEERING WHEEL AND SUSTAINED INJURIES TO MY FACE (MOUTH, CHEEK, AND NOSE). ... UPDATED 03/19/15*BFUPDATED 04/08/15 *BF UPDATED 6/18/2015*JS 11/4/2015*JS..UPDATED 12/17/15 *BF *TR UPDATED 9/27/2017*CN
10701332	TOYOTA	COROLLA	2013	02/16/14	03/24/15	OUR 2013 TOYOTA COROLLA VEHICLE SUDDENLY AND WITHOUT WARNING BECAME STUCK IN A SNOW SQUALL. THE VEHICLE'S HEADLIGHTS WERE ON AND DRIVER WAS WEARING A SEATBELT, BUT ALSO PUT ON THE VEHICLE'S FLASHERS TO DECLARE DISTRESS. A TRUCK FROM THE OPPOSITE DIRECTION APPARENTLY CROSSED OVER INTO MY LANE AND HIT MY VEHICLE HEAD ON WITHOUT WARNING. THE 2013 TOYOTA COROLLA'S AIRBAG DID NOT DEPLOY AND DRIVER OF THE 2013 TOYOTA COROLLA (WHO WAS NOT DRIVING AS THE VEHICLE WAS STUCK IN SNOW, BUT DID STILL HAVE HER SEATBELT ON) REQUIRED TRANSPORT VIA AMBULANCE TO HOSPITAL FOR LACERATION TO LIP/CHIN AREA REQUIRING 25 STITCHES AND WAS LATER DIAGNOSED WITH RIB FRACTURES. *TR
10702777	TOYOTA	COROLLA	2015	03/28/15	03/31/15	MY VEHICLE SLAMMED INTO THE BACK OF A STOPPED VEHICLE AFTER I PRESSED ON THE BRAKES. MY ENTIRE FRONT END WAS EXTREMELY DAMAGED. MY 14 YEAR OLD AVERAGE SIZED DAUGHTER WAS SITTING IN THE PASSENGER SEAT. AIR BAGS DID NOT DEPLOY. MY CAR WAS EXTREMELY DAMAGED (THE ENTIRE FRONT END---HOOD AND ALL. IT WAS SMOKING AFTER THE CRASH).
10713343	TOYOTA	COROLLA	2014	04/22/15	04/28/15	TL* THE CONTACT OWNED A 2014 TOYOTA COROLLA. WHILE DRIVING AT AN UNKNOWN SPEED, THE CONTACT'S VEHICLE CRASHED INTO ANOTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED AND THERE WERE NO INJURIES. THE VEHICLE WAS TOWED TO AN INDEPENDENT MECHANIC WHERE IT WAS DECLARED TOTALED. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 17,000. UPDATED 05/29/15*JB

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10724322	TOYOTA	TACOMA	2012	06/06/15	06/09/15	TL* THE CONTACT OWNS A 2012 TOYOTA TACOMA. WHILE DRIVING AT APPROXIMATELY 35 MPH, THE CONTACT'S VEHICLE CRASHED INTO THE SIDE OF ANOTHER VEHICLE CAUSING SIGNIFICANT DAMAGE TO THE FRONT END. THE AIR BAGS FAILED TO DEPLOY. THERE WERE NO INJURIES AND A POLICE REPORT WAS FILED. THE VEHICLE WAS NOT DIAGNOSED OR REPAIRED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 29,000. UPDATED 8/10/15*CN THE CONSUMER STATED THE REPAIR COST APPROXIMATELY \$10,000. UPDATED 11/24/2015*JS
10897373	TOYOTA	COROLLA	2013	08/11/16	08/20/16	I HAD A VERY BAD ACCIDENT ON 8-11-2016 MY CAR IS TOTAL LOSS. MY AIRBAG DID NOT DEPLOY.
10908928	TOYOTA	TACOMA	2015	08/24/16	09/23/16	SUBSTANTIAL FRONTAL IMPACT WITHOUT AIR BAG DEPLOYMENT OR SEATBELT PRE-TENSIONERS BEING ACTIVATED. T- BONE ACCIDENT WITH FRONT IMPACT TO MY TACOMA AT 45 MPH HIGHWAY SPEED IMPACTING THE REAR AXLE OF A FULL SIZED PICK-UP.
10911117	TOYOTA	COROLLA	2016	10/02/16	10/03/16	AIRBAGS DID NOT DEPLOY AT TIME OF CRASH WHICH THEY SHOULD HAVE.
10930209	TOYOTA	COROLLA	2013	12/04/16	12/06/16	TL* THE CONTACT OWNS A 2013 TOYOTA COROLLA. WHILE DRIVING 55 MPH, THE DRIVER LOST CONTROL OF THE VEHICLE AND CRASHED INTO THE GUARDRAIL. THE VEHICLE ROLLED OVER. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. MINOR INJURIES WERE SUSTAINED, BUT DID NOT REQUIRE MEDICAL ATTENTION. THE VEHICLE WAS TOWED TO A YARD AND WAS NOT DIAGNOSED. THE MANUFACTURER WAS NOT NOTIFIED OF THE AIR BAG FAILURE. THE FAILURE MILEAGE WAS 51,000.
10945149	TOYOTA	TACOMA	2017	01/12/17	01/13/17	YESTERDAY MY SON WAS IN AN ACCIDENT WHERE HE REAR ENDED ANOTHER CAR AT AROUND 40 MPH, THE OTHER CAR WAS STOPPED. THE ACCIDENT OCCURRED ON A CITY STREET IN FREMONT, CALIFORNIA. A POLICE REPORT WAS FILED. WHAT IS CONCERNING IS THAT THE AIR BAGS DID NOT DEPLOY. SEE THE ATTACHED PHOTO.
11003902	TOYOTA	COROLLA	2014	01/23/17	07/09/17	INVOLVED IN A HIT AND RUN CAR ACCIDENT ON 01/23/2017 WHERE I WAS REAR ENDED BY A VEHICLE DRIVING APPROXIMATELY 60-70 MPH. I WAS STATIONARY AT 0MPH ON TH HIGHWAY WAITING ON TRAFFIC TO CLEAR UP .THE HIT FROM THE UNIDENTIFIED DRIVER CAUSED ME TO HIT MY HEAD ON THE STEERING WHEEL (SEATBELT DIDN'T WORK) AND RAMMED ME INTO THE CAR IN FRONT OF ME, CONTACTING THE RIGHT FRONT OF MY CAR WITH THE REAR LEFT SIDE OF THE CAR IN FRONT OF ME. AIRBAG DID NOT DEPLOY. THE UNKNOWN PERSON THAT HIT ME TRIED TO LEAVE THE SCENE AND HIT ME AGAIN AS HE DIDN'T MAKE IT ALL THE WAY AROUND ME CAUSING ME TO SWING AND HIT MY HEAD AGAIN (SEATBELT DID NOT WORK AGAIN) PICTURES SHOW EVIDENCE OF 2 LICENSE PLATE INDENTS ON THE BACK BUMPER. I HAVE THUS SUSTAINED INJURIES FROM THE ACCIDENT AND AT THIS TIME AM STILL UNDERGOING TREATMENT FOR A HEAD CONCUSSION, AND BULGING DISC IN MY NECK. THE VEHICLE WAS DETERMINED TO BE A TOTAL LOSS OR ALSO KNOWN AS A TOTALED VEHICLE.
11019081	TOYOTA	COROLLA	2017	08/04/17	08/23/17	I HIT A DEER DOING 50 MPH AND MY AIRBAGS NEVER DEPLOYED. I CONTACTED BUTLER TOYOTA OF MACON GEORGIA AND ASKED THEM TO PLEASE RESEARCH THIS ISSUE AND THEY HAVE NOT CONTACTED ME BACK. IT HAS BEEN OVER 2 WEEKS NOW.
11019427	TOYOTA	COROLLA	2016	08/22/17	08/24/17	TL* THE CONTACT OWNED A 2016 TOYOTA COROLLA. WHILE DRIVING APPROXIMATELY 55 MPH, THE VEHICLE HYDROPLANED AND CRASHED INTO THE MEDIAN. THE CONTACT STATED THAT THE FRONT END OF THE VEHICLE WAS DAMAGED. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED AN INJURY TO THE BACK THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A TOW YARD. THE VEHICLE WAS DESTROYED. THE DEALER WAS NOT CONTACTED. THE VEHICLE WAS NOT REPAIRED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 26,000.

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11021237	TOYOTA	COROLLA	2013	07/29/17	09/03/17	DRIVER WAS IN A SERIOUS ACCIDENT AND THE AIR BAGS DID NOT DEPLOY. VEHICLE WAS GOING 25-30 MPH AND HIT A LARGER VEHICLE FROM BEHIND. AIR BAGS DID NOT DEPLOY FOR THE DRIVER. NO PASSENGER IN CAR. DRIVER WAS PROVIDED EMERGENCY MEDIAL ATTENTION AT THE SCENE.
11022176	TOYOTA	COROLLA	2016	09/01/17	09/07/17	I WAS DRIVING SOUTHBOUND ON THE I-5 GOING 75 MPH WHEN I VEERED OFF THE ROAD INTO A DITCH. THE ENTIRE VEHICLE IS DAMAGED, ESPECIALLY THE FRONT END. THE VEHICLE IS TOTALED AND THE AIR BAGS DID NOT DEPLOY. EMS TOOK ME TO THE HOSPITAL BECAUSE I HAD HORRIBLE CHEST PAIN AND IT WAS HARD TO BREATHE. I HAD TO SPEND THE NIGHT IN THE HOSPITAL SO THAT THEY COULD MONITOR MY CHEST BECAUSE I NOW HAVE A BROKEN MY STERNUM. THE DOCTORS TOLD ME THAT IF MY AIR BAGS DEPLOYED, I WOULD NOT HAVE BROKEN MY STERNUM.
11023892	TOYOTA	COROLLA	2016	08/17/17	09/17/17	I HAVE BEEN IN TWO ACCIDENTS WHERE BOTH TIMES I WAS RAN OFF THE ROAD INTO A DITCH. IN NEITHER ACCIDENT DID ANY OF THE AIR BAGS DEPLOY BUT I DEFINITELY HIT HARD ENOUGH IN WHICH THEY SHOULD HAD. ONE TIME MY CHILD WAS IN THE BACK SEAT. I HIT A DITCH FILLED WITH HUGE ROCKS THE FIRST ACCIDENT WAS SETTLED AT OVER \$1700 AND THE 2ND ACCIDENT IS STILL IN THE CLAIMS PORTION OF THE ACCIDENT, WHERE I WAS RAN OFF THE ROAD. THE AIR BAGS SHOULD HAD DEPLOYED BUT FROM THE NEGATIVE PUBLICITY IT MAY HAD CAUSED MORE DAMAGE, AND THATBIS VERY SCARY TO THINK ABOUT SEEING THAT MY 5 YEAR OLD WAS INVOLVED IN ONE OF THE ACCIDENTS. THE ACCIDENT WAS ON A ROAD WITH A SPEED LIMIT OF 35-40 MPH WITH NO STOP SIGNS OR STOP LIGHTS UNTIL THE END OF THE ESTIMATED 2 MILE ROAD.
11033111	TOYOTA	COROLLA	2011	03/05/17	10/12/17	TL* THE CONTACT OWNS A 2011 TOYOTA COROLLA. WHILE DRIVING VARIOUS SPEEDS, THE CONTACT CRASHED INTO ANOTHER VEHICLE. THE AIR BAG FAILED TO DEPLOY. THE CONTACT SUSTAINED BACK AND KNEE INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS DRIVEN TO AN INDEPENDENT MECHANIC AND THE BODY DAMAGE WAS REPAIRED. THE VEHICLE WAS NOT TAKEN TO A DEALER. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 16V340000 (AIR BAGS). THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 79,000.
11034091	TOYOTA	COROLLA	2015	08/11/17	10/17/17	TL* THE CONTACT OWNED A 2015 TOYOTA COROLLA. WHILE DRIVING APPROXIMATELY 36 MPH, THE DRIVER LOST CONTROL OF THE STEERING AND THE VEHICLE ROLLED OVER MULTIPLE TIMES BEFORE CRASHING INTO A WOODED AREA. DURING THE INCIDENT, THE FRONT END OF THE VEHICLE WAS SEVERELY DAMAGED, BUT THE AIR BAG DID NOT DEPLOY. THE DRIVER SUSTAINED A CONCUSSION, AND AN INJURED BACK AND RIBS. MEDICAL ATTENTION WAS RECEIVED. A POLICE REPORT WAS FILED. THE VEHICLE WAS DESTROYED AND TOWED. THE MANUFACTURER AND LOCAL DEALER WERE NOT NOTIFIED. THE FAILURE MILEAGE WAS 24,000.
11046609	TOYOTA	COROLLA	2015	06/27/17	11/16/17	MY SON WAS IN AN ACCIDENT AND HIT A TREE. THE CAR WAS TOTALED AND THE AIR BAGS NEVER DEPLOYED AS A RESULT HE HIT THE WINDSHIELD WITH HIS HEAD AND NEEDED STITCHES
11115644	TOYOTA	TACOMA	2014	07/17/18	08/03/18	TL* THE CONTACT OWNED A 2014 TOYOTA TACOMA. WHILE DRIVING APPROXIMATELY 50 MPH, THE DRIVER ATTEMPTED TO SWITCH TO THE RIGHT LANE AND CRASHED INTO THE REAR OF THE PRECEDING VEHICLE. NONE OF THE AIR BAGS DEPLOYED AND THERE WERE NO WARNING INDICATORS ILLUMINATED. A POLICE REPORT WAS FILED. THERE WERE NO INJURIES. THE VEHICLE WAS TOTALED AND TOWED TO A TOW YARD. THE DEALER WAS NOT CALLED. THE MANUFACTURER WAS MADE AWARE OF THE FAILURE AND STATED THAT IT WOULD BE INVESTIGATED; HOWEVER, THE CONTACT WAS NOT CALLED BACK. THE FAILURE MILEAGE WAS APPROXIMATELY 54,000. *TT UPDATED 10/2/18*JB

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11120041	TOYOTA	COROLLA	2016	08/07/18	08/15/18	ON 08/07/2018, I WAS IN A CAR (2016 TOYOTA COROLLA) ACCIDENT WHERE ANOTHER CAR SLAMMED ME IN THE REAR AND I'VE HIT A CHEVY PICKUP IN THE BACK. THE PICK-UP WAS COMING TO A STOP WHICH I WAS SLOWING DOWN AS WELL AND I'M ASSUMING THE CAR THAT WAS BEHIND DID NOT PAID ATTENTION. THEREFORE, HE HIT ME BETWEEN 45-50 MPH IN THE BACK WHICH I'VE HIT THE TRUCK ABRUPTLY AT 30-35MPH. MY AIRBAGS DID NOT DEPLOY WHICH IS VERY SHOCKING AND MY SHOULDER ALONG WITH MY ARM SLAMMED INTO THE STEERING WHEEL. ALSO, I HAD A HARD TIME WITH MY BRAKES BECAUSE IT FELT LIKE IT WAS STUCK AND WOULDN'T GO DOWN AS I WAS PRESSING ON IT. I'M SUFFERING FROM INTENSE RIGHT LEG PAIN AS IF I'VE TORN THE MUSCLE BUT 10X'S WORST. EVER SINCE THE ACCIDENT, MY LEG HAS BEEN GOING NUMB QUITE FREQUENTLY WHICH GOES INTO MY TOES. I'M WALKING WITH A LIMP AND MY SHOULDER HAS SHARP PAIN AS WELL. I'M STARTING TO THINK THAT MY AIRBAGS WERE DEFECTIVE BECAUSE IT SHOULD HAVE DEPLOY AS SOON AS THE IMPACT OCCURRED BUT IT DIDN'T...
11132872	TOYOTA	COROLLA	2018	09/29/18	10/02/18	TL* THE CONTACT OWNS A 2018 TOYOTA COROLLA. WHILE DRIVING 20 MPH, THE CONTACT'S VEHICLE WAS STRUCK BY ANOTHER VEHICLE ON THE FRONT AND DRIVER SIDES. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT FRACTURED TWO VERTEBRAE IN THE NECK THAT REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS TOWED TO BALISE TOYOTA (1399 RIVERDALE ST, WEST SPRINGFIELD, MA 01089, (413) 306-3037), BUT WAS NOT DIAGNOSED OR REPAIRED. THE MANUFACTURER WAS NOT NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 3,300.
11140641	TOYOTA	COROLLA	2018	07/25/18	10/16/18	TL* THE CONTACT OWNS A 2018 TOYOTA COROLLA. WHILE DRIVING 35 MPH, ANOTHER VEHICLE CRASHED INTO THE FRONT OF THE CONTACT'S VEHICLE. THE AIR BAGS DID NOT DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT DISLOCATED HER RIGHT SHOULDER, SUSTAINED BACK AND NECK INJURIES, AND BRUISES ON THE RIGHT KNEE, WHICH REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS TAKEN TO PAGE TOYOTA (21262 TELEGRAPH RD, SOUTHFIELD, MI 48033, (248) 352-8580) WHERE THE RADIATOR, FRONT BUMPER, FRONT LAMPS, HOOD, AND PASSENGER DOOR WERE REPLACED WITH REFURBISHED PARTS. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 22,705.
11144852	TOYOTA	COROLLA	2018	07/30/18	11/02/18	TL* THE CONTACT STATED THAT THE DRIVER OWNED A 2018 TOYOTA COROLLA. WHILE DRIVING APPROXIMATELY 35 MPH, THE DRIVER LOST CONTROL OF THE VEHICLE AND CRASHED INTO AN EMBANKMENT. THE DRIVERS AIR BAG FAILED TO DEPLOY. THE DRIVER WAS FATALLY INJURED DUE TO INJURIES TO THE HEAD, CHEST, AND UPPER BODY. THE CONTACT STATED THAT THE DRIVER MAY NOT HAVE BEEN WEARING A SEAT BELT. THE FRONT SEAT PASSENGER SUFFERED INJURIES TO THE CHEST, RIBS, AND COLLAR BONE, WHICH REQUIRED MEDICAL ATTENTION. THE COLUMBIA POLICE DEPARTMENT WAS PRESENT AND FILED REPORT NUMBER: 218158996. THE VEHICLE WAS TOWED TO THE DRIVER'S INSURANCE COMPANY AND DEEMED DESTROYED. THE VEHICLE WAS NOT DIAGNOSED. THE MANUFACTURER WAS NOT NOTIFIED. THE FAILURE MILEAGE WAS NOT AVAILABLE. *DT UPDATED 12/04/18*JB

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11154026	TOYOTA	COROLLA	2014	03/06/17	11/26/18	TL* THE CONTACT OWNED A 2014 TOYOTA COROLLA. WHILE DRIVING APPROXIMATELY 55 MPH, THE CONTACT ATTEMPTED TO AVOID AN ANIMAL IN THE ROAD AND CRASHED INTO A TREE. THE AIR BAGS DID NOT DEPLOY. POLICE REPORT NUMBER: 107515 WAS FILED. THE CONTACT SUSTAINED A HEAD CONCUSSION SEVERE BRUISING OF BOTH KNEES. THE CONTACT WAS TAKEN TO THE HOSPITAL IN AN AMBULANCE. THE VEHICLE WAS TOWED TO A POLICE IMPOUND LOT AND LATER RETRIEVED BY THE INSURANCE COMPANY. THE VEHICLE WAS NOT TAKEN TO THE DEALER FOR DIAGNOSTIC TESTING. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 130,000.
11161898	TOYOTA	AVALON	2012	11/19/18	12/17/18	MY VEHICLES AIRBAGS DID NOT DEPLOY I WAS HIT BY AN 18 WHEELER AT A HIGH RATE OF SPEED. THE VEHICLE HAD AT LEAST 2 REAR END HITS BY THIS 18 WHEELER ESTIMATED AT A SPEED IN EXCESS OF 25 MILES PER HOUR FASTER THAN MINE (I WAS GOING AT 70MPH NORTHBOUND ON US 75, NINE MILES SOUTH OF TULSA OKLAHOMA ON A SUNNY MONDAY AT 3PM). THE STREET WAS DRY. THE TRUCK INITIALLY HIT ME ON MY REAR AND ON MY LEFT REAR QUARTER. I WAS SPUN IN FRONT OF THE TRUCK AND HE HIT ME AGAIN ON THE REAR QUARTER AND THE BUMPER AND SPUN ME IN THE OPPOSITE DIRECTION AND THEN PUSHED INTO THE GUARDRAIL AT AN ESTIMATED 40+ MPH. THE AIRBAGS DID NOT DEPLOY FOR ANY OF THE THREE COLLISIONS (TWO IN THE REAR AND ONE IN THE FRONT).
11164041	TOYOTA	COROLLA	2018	11/09/18	12/29/18	MY DAUGHTER WAS INVOLVED IN A REAR END COLLISION WITH ANOTHER CAR THAT ABRUPTLY STOPPED TO TURN. SHE WAS ONLY GOING 30 MPH AND HYDO-PLANNED INTO THE CAR AS A RESULT OF THE RAINY CONDITIONS. THERE WAS MINIMAL DAMAGE DONE TO THE VEHICLE THAT SHE HIT BUT HER CAR SUSTAINED SUBSTANTIAL DAMAGE TO THE FRONT END WHICH CAUSED FRAME DAMAGE. THE FRONT END OF THE CAR WAS SEVERELY DAMAGED BUT NONE OF THE AIR BAGS DEPLOYED DESPITE DIRECT DAMAGE TO COLLIDING INTO THE STOPPED VEHICLE.
11172963	TOYOTA	COROLLA	2018	01/20/19	01/29/19	HIT A DEER AT APPROXIMATELY 60 MPH, FRONT END OF CAR WAS DESTROYED, WAS A TOTAL LOSS. AIR BAGS DID NOT DEPLOY AT ALL
11173072	TOYOTA	COROLLA	2016	01/21/19	01/30/19	TL* THE CONTACT OWNS A 2016 TOYOTA COROLLA. WHILE DRIVING 40 MPH, THE CONTACT REAR ENDED A PARKED VEHICLE. THE AIR BAGS DID NOT DEPLOY. THERE WERE NO WARNING INDICATORS ILLUMINATED. THE CONTACT SUSTAINED INJURIES TO THE UPPER BODY. MEDICAL ATTENTION WAS NOT RECEIVED. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO THE CONTACT'S INSURANCE COMPANY. THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE MANUFACTURER AND DEALER WERE NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 43,000.
11184772	TOYOTA	COROLLA	2014	10/28/17	03/07/19	TL* THE CONTACT OWNS A 2014 TOYOTA COROLLA. WHILE DRIVING APPROXIMATELY 65 MPH, THE DRIVER LOST CONTROL OF THE VEHICLE AND CRASHED. DURING THE CRASH, THE VEHICLE ROLLED OVER SEVERAL TIMES AND THE FRONT END WAS SEVERELY DAMAGED; HOWEVER, THE AIR BAGS DID NOT DEPLOY. THE DRIVER SUSTAINED AN INJURED LEFT ARM THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED AND THE VEHICLE WAS TOWED. THE CAUSE OF THE FAILURE WAS NOT DETERMINED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE DEALER WAS NOT CONTACTED. THE FAILURE MILEAGE WAS 40,000. *DT *JS POLICE REPORTED STATED DRIVER FELL ASLEEP AND DRIFTED OFF THE ROADWAY. *JB

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11189840	TOYOTA	COROLLA	2014	03/01/19	03/18/19	IN MARCH 1 2019 AT 840 PM I WAS DRIVING MY TOYOTA COROLLA 2014 HEADING SOUTH ON ARCH STREET IN PITTSFORD VERMONT. I DROVE DOWN THE ROAD WENT OVER A LITTLE HILL AND AS I CAME OVER THE TINY HILL IN MY VISION I SAW A DRIVING CAR COMING TOWARDS ME IN THERE APPROPRIATE LANE, WITH THERE HEADLIGHTS ON, THEN I SAW A PARKED CAR BLOCKING 70 PERCENT OF MY LANE. I HAD NO CHOICE BUT TO HIT THE PARKED CAR. WHEN I HIT THE CAR MY AIR BAGS DID NOT DEPLOY. I DONT REMEMBER ANYTHING AFTER MY FACE HIT THE STEERING WHEEL. MY AIR BAGS DID NOT DEPLOY! I HAVE BROKEN BONES IN MY FACE AND CANT SEE CLEARLY OUT OF MY RIGHT EYE. IVE GONE TO A EYE MD WHO IS A RETINA SPECIALIST AND SHE SAYS IM NOT GOING TO BE ABLE TO SEE OUT OF MY RIGHT EYE. I DO HAVE A LAWYER BUT I BELIEVE IF I WOULD HAVE KNOWN ABOUT THIS DEFECT THAN I WOULD HAVE HAD THIS FIXED AND WOULD HAVE HAD THE PROPER DEPLOY OF THE AIR BAG WHICH THEN I WOULD NOT BE LOSING MY SITE. I WAS GOING 35 MPH.*DT*JB
11191169	TOYOTA	COROLLA	2016	03/22/19	03/24/19	I HIT A DEER AND MY CAR IS POSSIBLE TOTALED, BUT NONE OF THE AIR BAG CAME OUT LIKE THEY SHOULD HAVE. I WAS DOING 55 MILES AN HOUR ON A 2 LANE RD WHEN A DEER JUMP OUT.
11203097	TOYOTA	TACOMA	2017	03/07/19	04/23/19	TL* THE CONTACT OWNED A 2017 TOYOTA TACOMA. WHILE DRIVING APPROXIMATELY 40 MPH, ANOTHER VEHICLE CROSSED OVER THE DOUBLE YELLOW LINES AND STRUCK THE CONTACT'S VEHICLE HEAD ON. NONE OF THE FRONTAL AIR BAGS DEPLOYED. POLICE REPORT NUMBER: [XXX] WAS FILED. THE VEHICLE WAS TOWED TO A PRIVATE IMPOUND LOT. THE DRIVER AND PASSENGER IN THE CONTACT'S VEHICLE WERE TRANSPORTED TO THE HOSPITAL VIA AMBULANCE. THE PASSENGER SUSTAINED A BROKEN KNEE CAP, HEAD TRAUMA, AND WHIPLASH. THE DRIVER SUFFERED TWO HERNIATED DISCS AND NERVE DAMAGE. THE VEHICLE WAS DESTROYED AND TOWED. THE VEHICLE WAS NOT DIAGNOSED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE AND SENT A THIRD PARTY COMPANY TO INSPECT THE VEHICLE. THE DEALER WAS NOT CONTACTED. THE APPROXIMATE FAILURE MILEAGE WAS 31,000. INFORMATION REDACTED PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6). *TT
11203308	TOYOTA	COROLLA	2015	09/04/18	04/24/19	I WAS INVOLVED IN A FRONT END COLLISION GOING 35MPH AND THE AIRBAGS DID NOT DEPLOY. THIS IS FASTER THAN THE SPEED AT WHICH THE MANUAL STATES AIRBAGS SHOULD DEPLOY FOR THIS VEHICLE. I WAS INJURED AS A RESULT OF THIS ACCIDENT.
11203313	TOYOTA	AVALON	2015	04/01/19	04/24/19	TL* THE CONTACT OWNED A 2015 TOYOTA AVALON. THE CONTACT STATED THAT THE FRONT DRIVERS AIR BAG FAILED. WHILE DRIVING 35 MPH, THE CONTACT WAS UNABLE TO STOP THE VEHICLE IN TIME AND REAR ENDED ANOTHER VEHICLE. THE FRONT DRIVERS AIR BAG FAILED TO DEPLOY. THE CONTACT SUSTAINED INJURIES TO THE CHEST AND NOSE, WHICH REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS DESTROYED AND TOWED. THE MANUFACTURER WAS CONTACTED. THE DEALER WAS NOT CONTACTED. A POLICE REPORT WAS FILED. THE CAUSE OF THE FAILURE WAS NOT DIAGNOSED. THE VIN WAS NOT AVAILABLE. THE APPROXIMATE FAILURE MILEAGE WAS 90,000.
11203382	TOYOTA	COROLLA	2018	04/20/19	04/24/19	4/20/19, THE DRIVER INVOLVED WITH THIS VEHICLE LOST CONTROL AND HIT A CURB AT 25 MILE PER HOUR, WELL WITHIN THE SPEED LIMIT AT 45 MPH. AFTER HITTING THE CURB, THE VEHICLE SWERVED INTO A TREE. THE FRONT END OF VEHICLE HIT THE TREE AND THE ENTIRE FRONT END OF VEHICLE WAS SEVERELY DAMAGED BEYOND REPAIR. THIS IS CONSIDERED A "TOTAL LOST." THE VEHICLE WAS EQUIPPED WITH FRONT AND SIDE AIRBAGS, BUT SURPRISINGLY NONE WAS DEPLOYED.
11204113	TOYOTA	COROLLA	2012	04/24/19	04/27/19	WAS IN A FRONT END COLLISION AND AIRBAGS DID NOT DEPLOY. I T-BONED ANOTHER VEHICLE.

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11209262	TOYOTA	COROLLA	2015	04/23/19	05/22/19	TL* THE CONTACT OWNED A 2015 TOYOTA COROLLA. THE CONTACT STATED THAT WHILE THE DRIVER WAS DRIVING 60 MPH, HE SWERVED TO AVOID CRASHING INTO A DEER. THE VEHICLE WAS CRASHED INTO AN EMBANKMENT AND THE VEHICLE STOPPED AFTER CRASHING INTO A TREE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED WHIPLASH BUT DID NOT SEEK MEDICAL ATTENTION. IT WAS UNKNOWN IF A DEALER OR THE MANUFACTURER WERE NOTIFIED OF THE FAILURE. A POLICE REPORT WAS NOT FILED. THE FAILURE MILEAGE WAS 38,408.
11243419	TOYOTA	COROLLA	2018	07/25/19	08/12/19	I HAD AN ACCIDENT AND THE AIRBAGS DO NOT DEPLOYED, I ASKED AT KENDALL TOYOTA COLLISION CENTER TO REVIEW WHAT IS THE POSSIBLE CAUSE, THEY DO NOT RESPONSE YET.
11290098	TOYOTA	COROLLA	2014	12/16/19	12/19/19	COLLIDED AT 60+ MPH ON 190 BY DIESEL LARGE TRUCK MAJOR FRONT AND SIDE DAMAGE AND NO AIRBAG DEPLOYMENT OF ANY KIND. HIS TRUCK WAS FINE AND NONE OF MY SIDE NOR FRONTAL AIRBAGS WENT OFF. MY HEAD SLAMMED INTO THE DRIVER'S WINDOW AND MY NECK AND BACK ARE REALLY HURTING. THIS HAPPENED JUST A COUPLE DAYS AGO.
11290892	TOYOTA	AVALON	2015	11/29/19	12/23/19	I WAS HEADING DOWN SNOW GEES SOUTH IN DUCK N.C. TO TURN LEFT ONTO WOOD DUCK DRIVE. AS I APPROACHED THE TURN, MY BRAKES FAILED AND I WENT INTO THE PARKING AREA OF 1324 DUCK ROAD. I COULD HIT A PARKED TRUCK OR HOUSE. I HIT THE TRUCK. THE AIRBAGS DIDNT DEPLOY. NONE OF THEM. IT WAS A HEAD ON COLLISION. MY CAR WAS TOTALED. THE POLICE SHOWED UP AND WERE SUPRISED THAT THERE WERE NO AIRBAGS. THIS CONCERNS ME GREATLY. THE BRAKES FAILING WAS SCARY ENOUGH, BUT ABSOLUTELY NO AIRBAGS! *DSY
11299613	TOYOTA	COROLLA	2017	12/27/19	01/15/20	I REAR-ENDED SOMEONE AT APPROXIMATELY 30 MPH AND NONE OF MY AIRBAGS DEPLOYED
11300983	TOYOTA	COROLLA	2017	09/04/19	01/21/20	HELLO, ON SEPTEMBER 4TH 2019 I WAS INVOLVED IN A THREE CAR ACCIDENT, ME BEING IN THE MIDDLE. MY AIR BAGS DID NOT DEPLOY AND THIS EVENING I JUST SAW A NEW ARTICLE ABOUT MANY TOYOTA COROLLAS BEING EFFECTED. LOW AND BEHOLD MY VEHICLE WAS ONE OF THE RECALL CARS. THERE IS NO WAS TO FIX THE CAR NOW I HAD TO GET A NEW ONE WHICH IS AGAIN ON THE LIST. I HAVE CHECKED BOTH VIN'S. I WAS INJURED IN THAT CRASH AND THAT AIR BAG COULD HAVE HELPED MY HEAD NOT GOING THE WAY IT DID. I'M EXTREMELY UPSET WITH THE FACT THIS WAS NOT BROUGHT FORWARD SOONER. I WOULD LIKE TO SPEAK WITH SOMEONE.
11301352	TOYOTA	COROLLA	2016	11/15/19	01/23/20	TL* THE CONTACT OWNS A 2016 TOYOTA COROLLA. THE CONTACT STATED THAT WHILE DRIVING APPROXIMATELY 55 MPH, THE VEHICLE STRUCK A DEER. THE CONTACT STATED THAT NEITHER THE DRIVER NOR PASSENGER FRONTAL AIR BAGS DEPLOYED. A POLICE REPORT WAS FILED. THERE WERE NO INJURIES SUSTAINED HOWEVER, THE CONTACT SOUGHT MEDICAL ATTENTION A DAY LATER. THE VEHICLE WAS DRIVEN TO THE RESIDENCE AND THEN TOWED TO A REPAIR FACILITY THE FOLLOWING DAY. THE LOCAL DEALER WAS NOT CONTACTED AND THE VEHICLE WAS NOT TAKEN TO BE DIAGNOSED. THE VEHICLE WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 20V024000 (AIR BAGS). THE VEHICLE WAS REPAIRED. THE MANUFACTURER WAS NOT CONTACTED OR NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 78,000.
11301817	TOYOTA	AVALON	2014	08/17/18	01/25/20	ON AUGUST 17, 2018 I WAS TRAVELING WESTBOUND ON IL ROUTE 83 AND I ENTERED AN INTERSECTION AT IL ROUTE 83 AND TORRANCE AVENUE AT LYNWOOD, IL ON A GREEN TRAFFIC SIGNAL. A DRIVER WITHOUT A DRIVERS LICENSE WAS TRAVELING SOUTH ON TORRANCE AVENUE AND ENTERED THE INTERSECTION ON A RED SIGNAL. I APPLIED THE BRAKES ON MY CAR BUT WAS UNABLE TO STOP AND MY CAR HIT THE OTHER DRIVERS CAR IN THE SIDE. THE AIRBAGS IN MY CAR DID NOT DEPLOY.

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11302319	TOYOTA	COROLLA	2016	01/25/20	01/27/20	TL* THE CONTACT CALLED ON BEHALF OF HER DAUGHTER WHO OWNS A 2016 TOYOTA COROLLA. THE CONTACT STATED THAT WHILE HER DAUGHTER WAS DRIVING AT 45 MPH, THE DRIVER SIDE TIRE BLOW, AS A RESULT, THE CONTACT LOST CONTROL OF THE VEHICLE AND CRASHED INTO SIX FENCES AND LANDED INTO A TREE. THE AIR BAG FAILED TO DEPLOY. THE DRIVER SUSTAINED LEG AND NOSE INJURIES THAT REQUIRED MEDICAL ATTENTION. THERE WAS NO POLICE REPORT. THE VEHICLE WAS TOW TO THE CONTACT RESIDENCE AND WAS NOT TAKEN TO A DEALER OR AN INDEPENDENT MECHANIC FOR A DIAGNOSTIC TESTING. THE VIN WAS INCLUDED IN NHTSA CAMPAIGN NUMBER: 20V024000 (AIR BAGS). THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS APPROXIMATELY 50,000.
11309297	TOYOTA	COROLLA	2018	02/08/20	02/14/20	I WAS INVOLVED IN AN ACCIDENT WHERE THE OTHER DRIVER HIT MY CAR ON THE FRONT LEFT SIDE, CLOSE TO MY DOOR AND THE AIRBAGS DID NOT GO OFF. I DON'T KNOW IF THERE'S ANY OTHER SENSORS IN THE BACK BUT I WAS BIT IN THE BACK AFTER AS WELL AND THE AIRBAGS STILL DID NOT GO OFF. I WAS DRIVING 30MPH ON A CITY STREET.
11311424	TOYOTA	COROLLA	2016	02/20/20	02/25/20	I WAS INVOLVED IN A CAR ACCIDENT ON 2/20/2020 MY VEHICLE WAS IN MOTION. I FELT MY 2016 TOYOTA COROLLA LOSE TRACTION ON THE ROAD AND START TO SLIP. MY TRACTION CONTROL LIGHT NEVER CAME ON AND I NEVER FELT IT ENGAGE. I HYDROPLANED, MY CAR HIT A GUARDRAIL HEAD ON, MY SEAT BELT DID NOT TIGHTEN WHICH CAUSED ME TO HIT MY HEAD AND CHEST ON THE STEERING WHEEL AND DASH AS WELL AS INJURIES TO MY NECK FROM BEING SLUNG FORWARD. MY VEHICLE CONTINUED TO IMPACT THE GUARDRAIL. MY AIR BAGS DIDN'T DEPLOY WHICH ALSO CAUSED ME TO HIT MY HEAD AND SHOULDER HARD ON THE DRIVER WINDOW/DOOR. UPON THE MULTIPLE IMPACTS AND DESPITE SENSORS BEING STRUCK, MY AIR BAGS FAILED TO DEPLOY THROUGHOUT MY VEHICLE AND MY SEAT BELT FAILED TO TIGHTEN. CAUSING INJURY TO DIFFERENT AREAS OF MY BODY.

EXHIBIT 5

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10479504	HONDA	CR-V	2012	9/17/12	10/09/12	MY WIFE WHO WAS DRIVING OUR HONDA CRV 2012 HAD AN ACCIDENT ON THE FREEWAY OFF RAMP. WHEN THE CAR IN FRONT OF HER RAN OVER SOME WIRE THAT WAS LEFT ON THE ROAD, THE DRIVER MADE A SUDDEN STOP. MY WIFE WAS UNABLE TO STOP IN TIME AND HIT THE VEHICLE WITH OUR HONDA. THERE WAS CONSIDERABLE DAMAGE ON BOTH CARS. SINCE THE AIRBAGS DID NOT DEPLOY AND THE SAFETY BELT IN OUR 2012 HONDA CRV DID NOT RESTRAIN MY WIFE FROM HITTING THE STEERING WHEEL, SHE WAS SERIOUSLY HURT. I HOPE OTHER OWNERS OF THE HONDA CRV 2012 DO NOT HAVE THIS TYPE OF SITUATION HAPPEN TO THEM. *TR
10481537	HONDA	CR-V	2012	10/21/12	10/23/12	TL* THE CONTACT OWNS A 2012 HONDA CR-V. THE CONTACT STATED THAT WHILE TRAVELING 55 MPH THE VEHICLE COLLIDED WITH A DEER AND THE DRIVERS AIR BAG AND PASSENGER SIDE AIR BAGS FAILED TO DEPLOY. NO INJURIES WERE REPORTED. THE VEHICLE WAS TOWED TO A REPAIR SHOP. THE VEHICLE WAS NOT REPAIRED. THE FAILURE AND CURRENT MILEAGES WAS 1,500.
10502566	ACURA	TSX	2012	2/4/13	03/12/13	FRONT END DAMAGE BOTH SIDES DAMAGED AIR BAGS DID NOT COME ON WIFE DIED, DEALER SAY BAGS OK BUT DIDNT KNOW WHY THEY DIDNT COME ON. *TR

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10532231	HONDA	CIVIC	2012	6/26/13	07/28/13	<p>AS I WAS DRIVING TO WORK AT 4:30 AM IN HEAVY FOG I HIT A DEER THAT WAS STANDING IN THE ROAD. I NOTICED AS I GOT OUT OF THE VEHICLE THE CAR SAID SOMETHING ABOUT THE AIRBAG SENSOR, WELL I DIDN'T THINK NOTHING OF IT AS I WAS WORRIED ABOUT THE CONDITION MY CAR WAS IN AT THE TIME. WELL THE BODY SHOP THAT FIXED MY CAR STATED THE AIRBAG SHOULD HAVE 100% DEPLOYED DUE TO THE FACT THE SENSOR WAS BUSTED AND THE WIRE WAS COMPLETELY INTO. MY CONCERN IS WHY IN THE WORLD DID THE AIRBAG NOT DEPLOY? I AM GLAD IT DIDN'T BUT WHAT IF IT HAD BEEN A COLLISION WITH A CAR. WOULD THE AIRBAGS NOT DEPLOY AND I TAKE A CHANCE ON DYING BECAUSE OF FAULTY AIRBAGS? I AM REALLY UPSET ABOUT THIS SITUATION. I DO NOT FEEL SAFE DRIVING THIS CAR NOW...AND I LOVED THIS CAR AND ONE REASON I BOUGHT THIS WAS BECAUSE OF SAFETY..BUT NOW I DO NOT KNOW IF I MADE THE RIGHT CHOICE. NOW THE CAR IS "FIXED" THE CHECK AIRBAG AND EMISSION SYSTEM LIGHT IS ON. I AM TAKING IT TO HONDA AS SOON AS I CAN, BUT I AM DRIVING THIS CAR WITHOUT SEAT BELT WORKING AND THE AIRBAGS NOT WORKING...CAN SOMEONE PLEASE HELP ME WITH THIS? THANK YOU... *TR</p>

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10606730	HONDA	CR-V	2014	6/23/14	06/29/14	JUNE 26, 2014 TO WHOM IT MAY CONCERN, MY HUSBAND AND I WERE DRIVING EAST DOWN HIGHWAY 55 AT AROUND 8A.M. ON JUNE 23, 2014. A DEER CAME OUT QUICKLY FROM THE DRIVER'S SIDE OF THE CAR AND HIT OUR NEW HONDA CR-V. THE DRIVER'S SIDE WAS QUITE CAVED IN AND MY AIRBAG DEPLOYED. I WAS IN THE PASSENGER'S SIDE. MY HUSBAND'S AIRBAG DID NOT. HE HIT THE STEERING WHEEL WITH HIS SHOULDER. WE WERE QUITE SHOOK UP AND SORE AFTERWARD. THE OFFICER THAT CAME TO FILE THE REPORT MENTIONED THAT HE WAS SURPRISED THAT THE DRIVER'S AIRBAG DID NOT GO OFF AND THAT IN ORDER TO MOVE THE CR-V HE SUGGESTED WE TOW IN CASE THE AIRBAG WOULD STILL GO OFF. THIS SITUATION HAS MADE US QUITE NERVOUS ABOUT DRIVING THIS PARTICULAR VEHICLE BECAUSE THE AIRBAG DID NOT GO OFF. WE WOULD APPRECIATE HONDA INVESTIGATING THIS MATTER. WE WOULD LIKE TO HAVE A VEHICLE THAT IS EQUIPPED PROPERLY SHOULD WE BE IN A COLLISION. AND WE ARE CONCERNED THAT WITH THIS PARTICULAR VEHICLE THAT IS NOT THE CASE. PLEASE LET US KNOW WHAT STEPS NEED TO BE TAKEN NEXT, SO THAT WE CAN MOVE FORWARD. SINCERELY, *TR
10643969	HONDA	FIT	2015	9/14/14	10/10/14	WHEN FACED WITH HEAVY IMPACT THE VEHICLE DO NOT ACTIVE THE AIR BAGS. HOWEVER, THE DAMAGE OF THE VEHICLE WERE OF SUCH MAGNITUDE THAT IT BROKE THE TRANSMISSION, THE CLUTCH HOUSING, THE FRONT BODY KIT SUCH AS FOG LIGHT , FRONT BUMPERS AND OTHER PARTS. *TR
10658826	HONDA	CR-V	2012	9/1/14	11/18/14	TL* THE CONTACT OWNS A 2012 HONDA CR-V. WHILE DRIVING 55 MPH, A DEER RAN OUT IN FRONT OF THE CONTACT'S VEHICLE. THE CONTACT CRASHED INTO THE DEER. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED MINOR INJURIES THAT DID NOT REQUIRE MEDICAL ATTENTION. A POLICE REPORT WAS NOT FILED. THE VEHICLE WAS DRIVEN TO THE CONTACT'S RESIDENCE. THE VEHICLE WAS TAKEN TO AN INDEPENDENT BODY SHOP WHERE IT WAS REPAIRED. THE DEALER WAS CONTACTED. THE MANUFACTURER WAS NOT MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS 50,000. THE VIN WAS NOT AVAILABLE.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10903675	HONDA	CIVIC	2015	8/30/16	09/05/16	THE VEHICLE (V-2) WAS INVOLVED IN A COLLISION AT THE 1-5 NB CYPRESS OFF RAMP IN REDDING CALIFORNIA IN EVENING PEAK HOUR TRAFFIC (AT 1810). V-2 WAS STRUCK BY V-1, WHICH IN TURN PUSHED V-2 INTO V-3. BOTH V-1 AND V-2 WERE STATIONARY AT THE TIME OF COLLISION. V-1, A ISUZA TROOPER SUSTAINED MINOR FRONT END DAMAGE. V-2 RECEIVED MINOR FRONT END DAMAGE, AND MAJOR REAR END DAMAGE. V-3, A KIA SOUL RECEIVED MINOR REAR END DAMAGE. THE ISSUE IS THAT THE V-2 AIRBAG DID NOT DEPLOY OR THE SEAT-BELT RESTRAIN THE DRIVER IN THE VEHICLE. THE DRIVER STRUCK THE STEERING WHEEL RECEIVING A MAJOR BRAIN CONCUSSION AND BROKEN NOSE UPON BEING PUSHED BY V-1 INTO V-3. SEVERAL ON THE SCENE QUESTIONED THE LACK OF AIRBAG DEPLOYMENT OR THE SEAT-BELT NOT PROVIDING THE RESTRAINT NECESSARY TO PREVENT THE INJURY. MY CONCERN IS THIS IS A FAILURE OF THE SAFETY SYSTEMS NECESSARY TO RESTRAIN THE DRIVER. REPORTING PARTY IS THE FATHER OF THE DRIVER OF V-2, A TEEN DRIVER.
10904988	HONDA	CR-V	2015	8/24/16	09/09/16	THE CRV WAS INVOLVED IN A LARGE ACCIDENT AND THE LEFT FRONT LOWER FRAME RAIL IS CRUSHED FROM A HEAD ON COLLISION. THE LEFT AIR BAG DID NOT DEPLOY NOR THE SEATBELT LOCK UP CAUSING A MINOR INJURY TO THE DRIVER. HONDA USA WAS CONTACTED BUT REFUSED TO SEND AN ENGINEER TO INSPECT THE CAR.
10904991	HONDA	CR-V	2015	8/24/16	09/09/16	TL* THE CONTACT OWNS A 2015 HONDA CR-V. WHILE DRIVING AT VARIOUS SPEEDS, THE CONTACT'S VEHICLE COLLIDED INTO ANOTHER VEHICLE WHILE MAKING A LEFT TURN. THE DETAILS OF WHERE THE CONTACT'S VEHICLE WAS STRUCK COULD NOT BE PROVIDED. THE AIR BAGS FAILED TO DEPLOY AND THE SEAT BELT FAILED TO RETRACT. THE CONTACT SUSTAINED MINOR INJURIES, BUT IT WAS UNKNOWN IF MEDICAL ATTENTION WAS RECEIVED. A POLICE REPORT WAS FILED. THE VEHICLE WAS DRIVEN FROM THE SCENE AND THEN TOWED TO AN INDEPENDENT MECHANIC WHERE IT WAS CONFIRMED THAT THE DRIVER SIDE FRAME RAIL WAS CRUSHED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 11,000.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10905832	HONDA	CIVIC	2014	4/16/14	09/12/16	TL* THE CONTACT OWNED A 2014 HONDA CIVIC. THE CONTACT STATED THAT ANOTHER VEHICLE CRASHED INTO THE FRONT PASSENGER SIDE OF HER VEHICLE. THE CONTACT PULLED OVER AND PLACED THE VEHICLE IN PARK. AFTER THE VEHICLE WAS PLACED BACK INTO THE DRIVE POSITION WITH THE BRAKE PEDAL DEPRESSED, THE VEHICLE INDEPENDENTLY ACCELERATED AND CRASHED INTO A CANAL. THE AIR BAGS FAILED TO DEPLOY. A POLICE REPORT WAS FILED. THE CONTACT SUSTAINED NECK AND BACK INJURIES THAT REQUIRED MEDICAL ATTENTION. THE VEHICLE WAS TOWED AND DEEMED DESTROYED. THE MANUFACTURER WAS NOTIFIED OF THE FAILURE. THE FAILURE MILEAGE WAS 200. THE VIN WAS UNAVAILABLE.
10926225	HONDA	ACCORD	2013	10/12/16	11/15/16	TL* THE CONTACT OWNS A 2013 HONDA ACCORD. WHILE DRIVING 45 MPH, THAT CONTACT STRUCK A DEER. THE AIR BAGS FAILED TO DEPLOY ON THE DRIVER SIDE. A POLICE REPORT WAS FILED AND THERE WERE NO INJURIES. THE VEHICLE WAS TAKEN HOME AND PARKED. THE VEHICLE WAS DESTROYED. THE FAILURE MILEAGE WAS APPROXIMATELY 127,000.
10991745	HONDA	CIVIC	2012	5/13/17	05/26/17	DRIVING ON A RURAL HIGHWAY AND HIT A DEER. IMPACT BENT THE BRACKET THAT HOLDS THE AIRBAG SENSOR COMPLETELY BACKWARDS AND INTO THE SENSOR ITSELF, WHICH CRACKED. AIRBAG NEVER DEPLOYED. NOW, POST REPAIR, AIRBAG WARNING AND LIGHT ARE ON CONSTANTLY.
10993310	HONDA	ACCORD	2013	5/19/17	06/05/17	MY DAUGHTER HIT TELEPHONE PULLING IN A PARKING AT 50 MPH OFF OF A CITY STREET. SHE IS A NEW DRIVER AND WAS SPOOKED BY A CAR TAILGATING HER VERY CLOSE. THE DRIVERS SIDE CURTIN AIR BAG DID DEPLOY. BUT THE DRIVERS STEERING WHEEL AIR BAG DID NOT DEPLOY. THERE WAS A PASSENGER IN FRONT SEAT AND HIS AIR BAG DID DEPLOY. THE SIDE CURTIN ON THE PASSENGER'S SIDE DID NOT DEPLOY. BOTH PASSENGER'S WERE WEARING SEAT BELTS AT THE TIME OF ACCIDENT. QUESTION IS WHY DID THE DRIVERS AIR BAG NOT DEPLOY?
10993353	HONDA	CIVIC	2015	5/29/17	06/06/17	I WAS INVOLVED IN AN ACCIDENT ON 5/29/17. MY CAR WAS HIT ON THE LEFT REAR NEAR THE FENDER WELL. THE CAR SPUN OUT OF CONTROL ACROSS THE INTERSTATE AND HIT THE GUARD RAIL FACING THE TRAFFIC. THE AIR BAGS DID NOT DEPLOY.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11006304	HONDA	CR-V	2016	4/20/17	07/19/17	VEHICLE WAS STOPPED AT A LIGHT, AND RECEIVED FRONT CRASH FROM INCOMING VEHICLE. AIR BAGS DID NOT WORK, AND SEATBELT BROKE. PASSENGER RECEIVED SIGNIFICANT BODILY INJURY
11006609	HONDA	CR-V	2015	6/12/17	07/20/17	ON JUNE 12TH, 2017, I PASSED OUT WHILE DRIVING AND HIT A PARKED PICKUP. I WAS TRAVELING AT 50-55 MPH WHEN I CRASHED. MY CAR PUSHED THE PICKUP BACKWARDS 33'. THE PICKUP PUSHED THE CAR BEHIND IT 8' THEN THAT CAR WAS PUSHED BACKWARD INTO ANOTHER CAR. MY CAR AND THE PICKUP WERE TOTALED. MY SIDE AIRBAGS DID NOT DEPLOY. I WAS SEVERELY INJURED. I SUSTAINED 5 BROKEN RIBS, MY LEFT WRIST WAS BROKEN ALONG WITH A BONE IN THE SAME HAND. I HAD A LARGE HEMATOMA ON THE LEFT SIDE OF MY NECK AND A BASEBALL SIZE HEMATOMA ON THE LEFT SIDE OF MY ABDOMEN. MOST OF MY INJURIES WAS FROM THE SEAT BELT. THERE WAS AN ABRASION ACROSS MY NECK. THE MUSCLES IN MY RIGHT CHEST WERE PULLED. ALSO THE MUSCLES AROUND MY RIGHT BREAST AND UNDER MY RIGHT ARM WERE PULLED. ON JULY 3RD, I HAD SURGERY TO REMOVE THE HEMATOMA ON MY LEFT ABDOMEN. IT WAS ATHE SIZE OF TWO FISTS. I HAVE WORN A WOUND VAC SINCE THE SURGERY AND HAVE 2-3 WEEKS TO GO. I RECEIVED A BLOW TO THE TOP OF MY HEAD. I HAD A. RISE ON MY FOREHEAD AND ALONG THE BRIDGE OF MY NOSE. I BELIEVE THE SIDE AIRBAGS SHOULD HAVE DEPLOYED. MY INJURIES WOULD HAVE BEEN SIGNIFICANTLY LESS HAD THE AIRBAGS PROTECTED ME. I'M REQUESTING THAT YOU INVESTIGATE WHO MADE THE PARTS FOR THE AIRBAGS AND WHY DID THEY NOT WORK.
11010652	HONDA	CIVIC	2014	11/5/16	07/25/17	I WAS IN A CAR ACCIDENT AND THE AIRBAG DID NOT DEPLOY. I CONTINUE TO HAVE PAIN AND INJURIES THAT HAVE NOT HEALED.
11046438	HONDA	CIVIC	2012	11/5/17	11/16/17	I WAS IN AN ACCIDENT. THY FRONT OF THY CAR WAS CRUSHED. MY CAR IS DEEMED A LOSS AND TOTAL . THE AIRBAGS NEVER WENT OFF .I WAS DRIVING AN STRUCK A BUCK KILLING HIM INSTANTLY. I WAS WEARING MY SEAT BELT AND HAVE SUFFERED A CONCUSSION FROM THE ACCIDENT.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11051165	HONDA	CIVIC	2015	9/29/17	11/29/17	TL* THE CONTACT OWNED A 2015 HONDA CIVIC. WHILE DRIVING APPROXIMATELY 40 MPH AND DEPRESSING THE BRAKE PEDAL, THE VEHICLE SKID. AS A RESULT, THE CONTACT CRASHED INTO ANOTHER VEHICLE. THE AIR BAGS FAILED TO DEPLOY. THE CONTACT SUSTAINED HEAD AND CHEST INJURIES THAT REQUIRED MEDICAL ATTENTION. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A TOWING LOT. THE VEHICLE WAS NOT TAKEN TO A DEALER. THE VEHICLE WAS DESTROYED. THE MANUFACTURER WAS NOT CONTACTED AND MADE AWARE OF THE FAILURE. THE FAILURE MILEAGE WAS UNKNOWN. THE VIN WAS NOT AVAILABLE.
11105044	HONDA	CIVIC	2012	6/29/18	07/02/18	FRONT END COLLISION. 30 MPH. RAN INTO STOPPED CAR AHEAD. AIRBAG DID NOT DEPLOY.
11128250	HONDA	CIVIC	2013	9/4/18	09/08/18	HONDA CIVIC 2013 WAS IN A FRONT END COLLISION WHERE THE CAR WAS TOTALED. AIRBAGS NEVER DEPLOYED. ACCIDENT WAS ON THE HIGHWAY IN MOTION. DRIVER OR PASSENGER AIRBAGS NEVER DEPLOYED. MILEAGE IS ESTIMATED.
11132084	HONDA	CIVIC	2015	9/27/18	09/28/18	MY DAUGHTER WAS INVOLVED IN A FRONTAL COLLISION ON 9/27/2018 IN HER 2015 HONDA CIVIC. THE AIRBAGS DID NOT DEPLOY AND SHE HIT HER HEAD, CHEST, AND PELVIS ON THE STEERING WHEEL. WE HAVE HAD THIS CAR SINCE IT WAS NEW. SHE WAS DRIVING ABOUT 35MPH WHEN A CAR STARTED TO TURN IN FRONT OF HER, AND THEY COLLIDED NEARLY HEAD-ON.
11193687	HONDA	CIVIC	2012	4/1/19	04/03/19	ON APRIL 1, 2019 I WAS INVOLVED IN A COLLISION AT AN INTERSECTION ON CITY STREETS AND THE AIRBAG IN STEERING WHEEL DID NOT DEPLOY HOWEVER THE PASSENGER SIDE CURTAIN AIRBAG DID DEPLOY. THE IMPACT WAS FRONT AND PASSENGER SIDE OF VEHICLE. I HIT THE STEERING WHEEL WITH FORCE AND NOW THE STEERING WHEEL DOES NOT LOCK IN PLACE AND I AM HA ING A LOT OF PAIN IN STERNUM AND RIBS. SHOULDNT THE DRIVER AIRBAG HAVE DEPLOYED? THE CAR IS PROBABLY TOTALED. I AM WAITING FOR INSURANCE ADJUSTER TO INSPECT IT.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11203383	HONDA	CIVIC	2014	3/25/19	04/24/19	I WAS HIT BY A CAR TURNING LEFT AND MY AIRBAGS DID NOT DEPLOY. THE CARS SCREEN HAD AN ALERT ON IT WITH THE WORDS "AIRBAG FAILED". MY VIN IS NOT IN THE RECALL HOWEVER I AM CONCERNED. THE ARIBAGS FAILED AND I'M LUCKY THAT I WAS OK. THE CAR IS DEEMED A TOTAL LOSS DUE TO THE AIRBAGS FAILING.
11205512	HONDA	FIT	2015	4/18/19	05/03/19	I WAS STOPPED IN TRAFFIC BECAUSE A FEW CARS AHEAD OF ME SOMEONE WAS STOPPED TO TURN LEFT. I WAS REAR ENDED BY SOMEONE IN A NISSAN ROGUE SUV WHICH HIT ME WITH ENOUGH FORCE TO PUSH MY CAR FORWARD AND SMASH ME INTO A FORD EXPLORER. I WAS HIT TWICE AND MY AIRBAGS DID NOT DEPLOY AND MY CAR SUSTAINED SUBSTANTIAL REAR-END AND FRONT DAMAGE. SO MUCH SO THAT THE CAR WAS DECLARED A TOTAL LOSS. MY AIR BAG DID NOT DEPLOY AND FROM THE DAMAGE DONE SHOULD HAVE. IF IT HAD, I WOULD OF SUSTAINED LESS INJURIES FROM MY ACCIDENT.
11209214	HONDA	CR-V	2015	5/4/19	05/22/19	WE WERE TRAVELING ON A ROAD AT 55 MPH. ANOTHER VEHICLE ABRUPTLY PULLED OUT IN FRONT OF US AT 10 MPH. OUR DRIVER ATTEMPTED TO AVOID COLLISION BY SWERVING TO THE RIGHT MEDIAN. THE IMPACT WAS OUR FRONT DRIVER SIDE HITTING THE OTHER DRIVER'S BACK PASSENGER SIDE. ACCORDING TO WITNESS STATEMENTS, OUR CAR WENT AIR BORN AND INTO A MULTIPLE SPIN SITUATION. WE TOOK OUT A GUARD RAIL. DAMAGE WAS SUSTAINED ON ALL SIDES OF THE VEHICLE, EXCEPT THE ROOF. VEHICLE WAS TOTALED. POLICE RULED FAULT WAS THE OTHER DRIVER. WE WERE WEARING SEAT BELTS. LUGGAGE FLEW OUT THE BACK WINDOW, APPROXIMATELY 30 FEET INTO THE ROAD. THE SIDE AIRBAGS DEPLOYED SUCCESSFULLY. NEITHER FRONT AIRBAG DEPLOYED. GLASS IN WINDSHIELD WAS SHATTERED, BUT PART OF THE GUARD RAIL (WE THINK) TOOK OUT THE GLASS IN A CIRCULAR PATTERN ON THE PASSENGER SIDE.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11218739	HONDA	CIVIC	2013	6/5/19	06/09/19	CAR WAS INVOLVED IN A ROLL OVER ACCIDENT WHICH INCLUDED DRIVER FRONT SIDE IMPACT. CAR WENT OF THE ROAD INTO A DITCH, WENT OVER THE OTHER SIDE OF THE DITCH FLIPPING BACK ON ITS 4 WHEELS. IMPACT ON WHEELS WAS ENOUGH TO KNOCK WHEELS PARTIAL OFF THE CAR WITH BLOWN BACK WINDOW AND CRACKED WINDSHIELD. NEITHER THE DRIVER OR PASSENGER AIRBAGS WERE DEPLOYED. SIDE CURTAIN AIRBAGS WERE DEPLOYED. VEHICLE SUSTAIN TOTAL DAMAGE. DRIVER SUSTAINED LIFE THREATENING INJURIES
11230881	HONDA	ACCORD	2015	5/19/19	07/10/19	I WAS INVOLVED AN ACCIDENT AND MY AIRBAG DIDNT WORKS, WAS A VERY STRONG HITTING, I WAS WAITING IN THE RED LIGHT AND A DODGE CARAVAN HIT ME IN THE FRONT VERY STRONG WHEN SHE MISSED THE RED LIGHT
11232553	HONDA	CR-V	2016	5/26/19	07/16/19	TAMARA RECALL... ON MAY 26, 2019 WE WERE TRAVELING DOWN FROM OUR MOUNTAIN HOME IN SEQUOIA MOUNTAINS ABOVE PORTERVILLE. IT WAS STARTING TO SNOW AT 4 PM. GOING BETWEEN 10 AND 15 MPH, ROUNDING A CURVE, IN LOW GEAR THE CAR LOST TRACTION WENT DOWN A 200 FOOT EMBANKMENT. SMASHED HEAD ON MORE ON THE PASSENGER SIDE, INTO A LARGE BOULDER THE CAR FLIPPED ON ITS DRIVER SIDE AND LANDED IN A CREEK. THE FRONT AIRBAGS DID NOT DEPLOY, SIDE AIRBAGS DID HOWEVER. MY WIFE AND I SUFFERED INJURIES SHE SUFFERED A FRACTURED STERNUM, I SUFFERED A LOWER FRACTURE IN MY VERTEBRAE. FROM THE IMPACT OF THE CAR I WOULD HAVE THOUGHT AT LEAST THE DRIVER SIDE FRONT AIRBAG WOULD HAVE DEPLOYED, IT DID NOT, AND IF THEY HAD IM NOT SURE MY WIFE WOULD HAVE SUFFERED THE INJURIES SHE DID.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11286664	HONDA	ACCORD	2013	11/28/19	12/03/19	ON 11-28-2019@ APPROXIMATELY 1835 HRS. MY HONDA ACCORD LX-AUTOMATIC WAS INVOLVED IN A MULTIPLE CAR ACCIDENT INVOLVING 5 CARS. I AM CONCERNED THAT THE AIRBAGS DID NOT DEPLOYED WHEN THE CAR WAS HIT FROM THE REAR AND PUSHED INTO THE CAR IN FRONT. 2 IMPACTS WERE FELT FROM BEHIND FROM. AT THIS TIME THE CAR IS DISABLED AND I AM AWAITING FOR ESURANCE TO EVALUATE MY LOSS. I AM VERY CONCERN THAT THIS COULD HAVE POTENTIALLY BEEN A DEADLY SITUATION FOR MYSELF AS WELL AS THE OCCUPANTS OF THE CAR. I WAS ON THE LEFT LANE TRAVELING WESTBOUND WHEN THE CAR IN FRONT OF ME SUDDENLY SLAMMED ON THE BREAKS AND THE CAR FROM BEHIND PUSHED MY CAR INTO THE CAR IN FRONT OF ME. THE SPEED LIMIT ON THE I-495 WESTBOUND IS 50 MPH.
11297555	HONDA	CR-V	2016	12/18/19	01/07/20	I WAS INVOLVED IN A FRONTAL CRASH ON THE FREEWAY AND MY AIRBAG DID NOT DEPLOY. MY CAR WAS TOTALED WITH EXTENSIVE FRONT END DAMAGE IN WHICH BOTH DOORS COULD NOT OPEN ALL THE WAY DUE TO STRUCTURAL DAMAGE. I AM STILL AWAITING THE POLICE REPORT. MY NOSE WAS BRUISED AND HAD LACERATIONS.

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
11301646	HONDA	CIVIC	2012	1/20/20	01/24/20	<p>TL* THE CONTACT CALLED ON BEHALF OF HER MOM WHO OWNED A 2012 HONDA CIVIC. THE CONTACT STATED THAT WHILE DRIVING AT 50 MPH, THE VEHICLE WAS INVOLVED IN A CHAIN REACTION ACCIDENT. THE CONTACT STATED THAT THE THE DRIVER AND PASSENGER FRONTAL AIR BAGS FAILED TO DEPLOY. ADDITIONALLY, THE SEAT BELTS FOR THE DRIVER, PASSENGER, AND REAR SEAT PASSENGER FAILED TO OPERATE AS INTENDED. THE DRIVER AND FRONT SEAT PASSENGERS SUSTAINED INJURIES TO THE HEAD, CHEST, BACK, AND SHOULDERS WHILE THE REAR SEAT PASSENGER SUSTAINED ABRASIONS TO THE FACE FROM THE BACK PANEL OF THE FRONT PASSENGER'S SEAT. MEDICAL ATTENTION WAS SOUGHT BY EACH VEHICLE OCCUPANT. A FOURTH PASSENGER IN THE VEHICLE WAS NOT INJURED. THE CONTACT STATED THAT APPROXIMATELY FOUR OTHER PASSENGERS FROM THE OTHER VEHICLES INVOLVED IN THE CRASH ALSO SUSTAINED INJURIES AND MEDICAL ATTENTION WAS ALSO SOUGHT. A POLICE REPORT WAS FILED. THE VEHICLE WAS TOWED TO A TOW AND RECOVERY FACILITY. THE VEHICLE WAS NOT INSPECTED OR DIAGNOSED. NEITHER THE DEALER NOR THE MANUFACTURER WERE CONTACTED OR NOTIFIED OF THE FAILURE. THE APPROXIMATE FAILURE MILEAGE WAS 136,000. THE VEHICLE WAS DESTROYED.</p>

EXHIBIT 6

ODI No.	Make	Model	Year	Failure Date	Complaint Date	Full Text
10917870	MITSUBISHI	LANCER	2015	09/13/16	10/21/16	I WAS TRAVELING ALONG 20 MILES BELOW THE SPEED LIMIT HAD A DEER JUMPED OUT IN FRONT OF ME I SWEAR TO MISS IT MY FRONT PASSENGER SIDE TIRE WENT OFF THE ASPHALT AND INTO SOFT DIRT AND MY CAR HIGH CENTERED ON THE RAISED LIP OF THE ROAD AND SLID DOWN THE HILLSIDE LANDING INTO TREES BOTH GOING FORWARD AND TOWARDS THE RIGHT SIDE OF THE CAR STOPPING BECAUSE OF TREES IT DESTROYED THE FRONT END THE ENTIRE UNDERCARRIAGE THE ENTIRE PASSENGER SIDE OF THE CAR POPPED OPEN THE SUNROOF TRIED PUSHING THE ROOF OFF THE BACK DRIVER SIDE OF THE CAR AND NO AIRBAGS WENT OFF NO SAFETY FEATURES OTHER THAN THE SEAT BELT WORK.
10993969	MITSUBISHI	LANCER	2015	05/13/17	06/08/17	SON WAS DRIVING VEHICLE REAR ENDED A VEHICLE, AT 35 MPH, ROLLED MITSUBISHI 8 TO 9 TIMES, SLED ON ROOF ABOUT 50 FEET BEFORE COMING TO A STOP UP SIDE DOWN. AIRBAGS NEVER DEPLOYED. NOT EVEN WHEN THE TOW TRUCK FLIPPED CAR RIGHT SIDE UP.
11046087	MITSUBISHI	LANCER	2015	11/12/17	11/14/17	DRIVING ON INTERSTATE AT 1130 AT NIGHT NO RAIN OR ANYTHING. I HIT A DEER AT 72 MPH LOTS OF DAMAGE TO THE FRONT AND DRIVERSIDE.. MY SEST BELT WAS LOCKED BUT NOT ONE OF MY AIR BAGS COME OUT..
11299752	MITSUBISHI	LANCER	2016	01/11/20	01/16/20	ACCIDENT THAT RESULTED IN THE CAR BEING DECLARED TOTAL LOSS. THE CAR WAS HIT IN THE UPPER FRONT AND SIDE AREA OF DRIVERS SIDE. DURING THE ACCIDENT THE AIR BAGS DID NOT DEPLOY. RESULTED IN INJURIES, OF COURSE. THE CAR WAS MAKING LEFT HANDED TURN FROM RESIDENTIAL AREA ONTO A BUSY MAIN STREET. AND THE OTHER VEHICLE WAS NOT PAYING ATTENTION AND HIT THE CAR WHILE IT WAS TRYING TO TURN. THE CAR WAS GOING APPROXIMATELY 15-20 MPH. THE OTHER VEHICLE WAS GOING 40-45 MPH. WHAT WOULD CAUSE THE AIR BAGS TO MALFUNCTION?? BECAUSE I WOULD LOVE TO KNOW WHY INJURIES HAD TO EVEN OCCUR SINCE THEY ONLY HAPPENED DUE TO THE MALFUNCTION OF THE AIR BAGS.

EXHIBIT 7

Year: 2012
 Make: Acura
 Model: TL 4dr Sdn Auto 2WD
 VIN: 19UUA8F29CA019443

Engine: V6 Cylinder Engine
 Transmission: 6-Speed A/T
 Colors: Bellanova White Pearl / Ebony
 Mileage: 109,496

Stock #: 2018-193

MECHANICAL

- 3.5L SOHC PGM-FI 24-valve VTEC V6 engine
- Drive-by-wire throttle system
- 6-speed sequential SportShift automatic transmission -inc: paddle shifters, grade logic control
- Front wheel drive
- Independent double wishbone front suspension
- Independent multi-link rear suspension
- Front/rear stabilizer bars
- Electric variable pwr-assisted rack & pinion steering
- Pwr ventilated front/solid rear disc brakes
- Integrated dual outlet exhaust

EXTERIOR

- 17" x 8" 7-spoke alloy wheels
- P245/50VR17 all-season tires
- Temporary spare tire
- Pwr operated moonroof w/tilt -inc: auto-open/close, auto-reverse, key-off operation
- Xenon high-intensity discharge (HID) headlights w/auto-on/off
- Front fog lights
- LED tail lights
- Acoustic glass windshield (2011)
- Heated pwr mirrors w/memory, reverse-gear tilt down, integrated LED directional signals
- Speed-sensitive variable intermittent windshield wipers (2011)
- Body-color door handles

ENTERTAINMENT

- XM satellite radio *Available in 48 contiguous United States, first 90 days are free*
- Radio data system
- Speed-sensitive volume control

INTERIOR

- Active front headrests
- Rear bench seat w/adjustable headrests
- Rear seat center armrest w/locking trunk pass-through
- Front center console -inc: sliding tray
- Black carpeting
- Front/rear carpeted floor mats
- Theft deterrent system w/electronic immobilizer
- LED back-lit instruments w/progressive illumination (2011)
- Multi-info display

- Outside temp gauge
- Trip computer
- Maintenance Minder system
- Alarm system (2011)
- Pwr windows w/front auto up-down, auto-reverse, remote open, key-off operation
- HomeLink universal garage door opener
- Dual zone/mode automatic climate control -inc: air filtration, automatic humidity control, rear vents w/controls
- Rear window defroster w/timer (2011)
- Auto-dimming rearview mirror
- Dual illuminated vanity mirrors -inc: driver card holder (2011)
- Ambient cabin lighting -inc: footwell lighting, console lighting
- Footwell lighting
- Door-mounted courtesy lights (2011)
- Front/rear LED map lights
- Leather-wrapped gearshift knob
- Front/rear beverage holders
- (2) 12-volt pwr outlets
- Simulated wood trim

SAFETY

- 4-wheel anti-lock braking system (ABS) -inc: electronic brake force distribution, brake assist
- Vehicle stability assist (VSA) w/traction control
- Advanced compatibility engineering (ACE) body structure
- Side-impact door beams (2011)
- Impact absorbing front/rear crumple zones (2011)
- Daytime running lights
- Dual stage multiple threshold front airbags
- Front side-impact airbags w/passenger occupant position detection system
- Front/rear side-curtain airbags
- 3-point seat belts
- Front seat belt height adjusters, load limiters, pretensioners
- Lower anchors & tethers for children (LATCH)
- Rear child safety door locks
- Emergency trunk release
- Tire pressure monitor w/location & pressure indicators

CITY MPG

20



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$35,705.00
INSTALLED OPTIONS	
Bellanova White Pearl	\$0
Ebony, Leather Seat Trim	\$0
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$36,600.00

Get more information on your smartphone:



www.redsautoandtruck.com
 303-726-5520

Year: 2011
 Make: Chrysler
 Model: 200 4dr Sdn Limited
 VIN: 1C3BC2FG4BN571968

Engine: V6 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION -inc: Autostick, tip start
 Exterior: Black
 Interior: Black

MECHANICAL

- 2.4L DOHC SMPI 16-valve I4 dual VVT engine
- 6-speed automatic transmission -inc: Autostick, tip start
- Remote start system
- Hood insulation
- Front wheel drive
- 525 CCA maintenance-free battery
- 140-amp alternator
- Tip start ignition
- Touring suspension
- Front & rear stabilizer bars
- Pwr rack & pinion steering
- 4-wheel anti-lock disc brakes

- Sentry Key theft deterrent system
- Instrument panel storage bin
- Instrument panel silver bezel
- Instrument cluster w/display screen
- Instrument cluster w/LED lighting
- 120-mph speedometer
- Tachometer
- Temp & compass gauge
- Traveler/mini trip computer
- Decklid/liftgate ajar warning lamp
- Door ajar warning lamp
- Pwr windows w/front 1-touch up/down
- Pwr door locks
- Pwr trunklid release
- Universal garage door opener
- Speed control
- Remote keyless entry
- Pwr accessory delay
- Security alarm
- Air conditioning w/auto temp control
- Air filtering
- Rear window defroster
- Analog clock
- 12V pwr outlet in center console
- 12V auxiliary pwr outlet
- Front & rear aimable LED lamps
- Auto-dimming rearview mirror w/microphone
- Dual sun visors w/illuminated vanity mirrors
- Rear compartment assist handles
- Illuminated entry
- Trunk lamp
- Trunk mat
- Leather-wrapped shift knob

EXTERIOR

- 18" x 7.0" polished aluminum wheels
- P225/50R18 BSW all-season touring tires
- Compact spare tire
- Body-color fascias
- Black windshield moldings
- Dark argent grille w/bright accents
- Bi-function halogen projector headlamps
- Automatic headlamps
- Headlamp off time delay
- Fog lamps
- LED taillamps
- Pwr heated fold-away mirrors -inc: chrome casings
- Tinted windows
- Front & rear solar control glass
- Variable intermittent windshield wipers
- Bright door handles
- Decklid liner

ENTERTAINMENT

- Media center 430 -inc: AM/FM stereo, CD/DVD/MP3 player, 30GB hard disk drive w/6700 song capacity, 6.5" touch screen display, aux input jack, Bluetooth streaming audio
- speakers
- SIRIUS satellite radio w/ year service subscription *N/A in HI, GU or PR*
- Steering wheel mounted audio controls
- Removable short mast antenna
- UConnect voice command w/Bluetooth -inc: auto-dimming rearview mirror w/microphone, Bluetooth streaming audio, aux audio input
- Aux audio input

INTERIOR

- Low back bucket seats
- Leather-trimmed seats
- Manual driver lumbar adjust
- Pwr 8-way driver seat
- Heated front seats
- Active head restraints
- 60/40 split-folding rear seat
- Rear seat armrest
- Floor console w/sliding armrest
- Floor carpeting
- Luxury front & rear floor mats
- Leather-wrapped steering wheel
- Tilt/telescoping steering column

CITY MPG

19



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$23,945.00
INSTALLED OPTIONS	
50 State Emissions	\$0
3.6 L VVT Flex Fuel 24 Valve V6 Engine	\$1,795
<ul style="list-style-type: none"> · 160 amp alternator · dual exhaust w/polished tips · engine oil cooler 	
27 V Limited Customer Preferred Order	\$0
Selection PKG	
<ul style="list-style-type: none"> · 3.6L V6 engine · 6-speed auto trans 	
Black	\$0
Black, Leather Trimmed Bucket Seats	\$0
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$26,490.00

Get more information on your smartphone:



www.fredmartinsuperstore.com
 888-230-0517

Year: 2012
 Make: Chrysler
 Model: 200 4dr Sdn Limited
 VIN: 1C3CCBCGXCN326568

Engine: V6 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION -inc: Autostick, tip start
 Exterior: Tungsten Metallic
 Interior: Black

MECHANICAL

- Remote start system
- Hood insulation
- Front wheel drive
- 525-CCA maintenance-free battery
- 140-amp alternator
- Tip start ignition
- GVW rating - 4600#
- Touring suspension
- Front & rear stabilizer bars
- Pwr rack & pinion steering
- 4-wheel anti-lock disc brakes

- Tilt/telescoping steering column
- Sentry Key theft deterrent system
- Instrument panel storage bin
- Instrument panel silver bezel
- Instrument cluster w/display screen
- Instrument cluster w/LED lighting
- 120-mph speedometer
- Tachometer
- Temp & compass gauge
- Traveler/mini trip computer
- Decklid/liftgate ajar warning lamp
- Door ajar warning lamp
- Pwr windows w/front 1-touch up/down
- Pwr trunklid release
- Universal garage door opener
- Speed control
- Pwr accessory delay
- Security alarm
- Air conditioning w/auto temp control
- Air filtering
- Rear window defroster
- Analog clock
- Front & rear aimable LED lamps
- Dual sun visors w/illuminated vanity mirrors
- Rear compartment assist handles
- Illuminated entry
- Trunk lamp
- Trunk mat
- Leather-wrapped shift knob

EXTERIOR

- 18" x 7.0" polished aluminum wheels
- P225/50R18 BSW all-season touring tires
- Compact spare tire
- Body-color fascias
- Black windshield moldings
- Dark argent grille w/bright accents
- Bi-function halogen projector headlamps
- Fog lamps
- LED taillamps
- Pwr heated fold-away mirrors -inc: chrome casings
- Tinted windows
- Front & rear solar control glass
- Variable intermittent windshield wipers
- Bright door handles
- Decklid liner

ENTERTAINMENT

- (6) speakers
- Steering wheel mounted audio controls
- Removable short mast antenna

INTERIOR

- Manual driver lumbar adjust
- Pwr 8-way driver seat
- Heated front seats
- Active head restraints
- 60/40 split-folding rear seat
- Rear seat armrest
- Floor console w/sliding armrest
- Floor carpeting
- Luxury front & rear floor mats
- Leather-wrapped steering wheel

SAFETY

- Brake/park interlock
- Supplemental front & rear side curtain air bags
- Front height adjustable shoulder belts
- Rear center 3-point seat belt
- Rear door child safety locks
- Child seat upper tether anchors
- Child seat anchor system (LATCH) ready
- Tire pressure monitoring display
- Internal emergency trunk release
- Dual note horns

CITY MPG

19



HIGHWAY MPG

28

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$24,685.00
INSTALLED OPTIONS	
50 State Emissions	\$0
3.6 L VVT Flex Fuel 24 Valve V6 Engine	\$1,795
<ul style="list-style-type: none"> · 160 amp alternator · dual exhaust w/polished tips · engine oil cooler 	
27 V Limited Customer Preferred Order	\$0
Selection PKG	
<ul style="list-style-type: none"> · 3.6L V6 engine · 6-speed auto trans 	
Tungsten Metallic	\$0
Black, Leather Trimmed Bucket Seats	\$0
Original Shipping Charge	\$850
RETAIL PRICE (ORIGINALLY NEW)	\$27,330.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774



2014 200 LX

For more information visit: www.chrysler.com or call 1-800-CHRYSLER Chrysler Group LLC

THIS VEHICLE IS MANUFACTURED TO MEET SPECIFIC UNITED STATES REQUIREMENTS. THIS VEHICLE IS NOT MANUFACTURED FOR SALE OR REGISTRATION OUTSIDE OF THE UNITED STATES.

MANUFACTURER'S SUGGESTED RETAIL PRICE OF THIS MODEL INCLUDING DEALER PREPARATION

Base Price: \$21,795

CHRYSLER 200 LX
Exterior Color: Billet Silver Metallic Clear Coat Exterior Paint
Interior Color: Black Interior Cloth Seats
Interior: Premium Cloth
Engine: 2.4-Liter I4 DOHC 16-Valve Dual VVT Engine
Transmission: 4-Speed Automatic Transmission

STANDARD EQUIPMENT (UNLESS REPLACED BY OPTIONAL EQUIPMENT)

FUNCTIONAL/SAFETY FEATURES

- Advanced Multistage Front Airbags
Supplemental Front Seat-Mounted Side Airbags
Supplemental Side-Curtain Front and Rear Airbags
Front Seat Active Head Restraints
Center Rear 3-Point Seat Belt
Rear Door Child Protection Locks
Child Seat Anchor System-LATCH Ready
Anti-Lock 4-Wheel Disc Brakes
Tire Pressure Monitor with Warning Lamp
Power Rack-and-Pinion Steering
Electronic Stability Control
Traction Control
Variable Intermittent Windshield Wipers
Sentry Key® Theft Deterrent System
Keyless Entry with Panic Alarm
Security Alarm

EXTERIOR FEATURES

- Power Door Locks
Power Windows with Driver's One-Touch-Down Feature
Rearview Day / Night Mirror
Rear Window Defroster
Tinted Glass Windows
Power Accessory Delay
Laminated Windshield and Front Door Glass
Interior Features
Air Conditioning
Driver Seat Height Adjuster
Manual Driver Lumbar Adjust
Uconnect® 130 AM/FM/CD/MP3
4 Speakers
Audio Jack Input for Mobile Devices

Assembly Point/Port of Entry: STERLING HTS, MICH., U.S.A.

VIN: TC3-CCBABSEN-143444 LA-VOLV-5040



THIS LABEL IS ADDED TO THIS VEHICLE TO COMPLY WITH FEDERAL LAW. THE LABEL CANNOT BE REMOVED.
* STATE AND/OR LOCAL TAXES IF ANY, LICENSE AND TITLE FEES AND DEALER SUPPLIED AND INSTALLED OPTIONS AND ACCESSORIES ARE NOT INCLUDED IN THIS PRICE. DISCOUNT, IF ANY, IS BASED ON PRICE OF OPTIONS IF PURCHASED SEPARATELY.

EPA DOT Fuel Economy and Environment

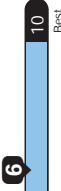
Fuel Economy
24 MPG
Midsize cars range from 13 to 58 MPG. The best vehicle rates 121 MPGe.

21 city 30 highway
4.2 gallons per 100 miles



You save \$500 in fuel costs over 5 years compared to the average new vehicle.

Fuel Economy & Greenhouse Gas Rating (tailpipe only) Smog Rating (tailpipe only)



This vehicle emits 349 grams CO2 per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also creates emissions; learn more at fueleconomy.gov.

Annual fuel cost \$2,200
Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 23 MPG and cost \$1,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.50 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fueleconomy.gov

Calculate personalized estimates and compare vehicles



Smartphone QR Code

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★★★★★

Based on the combined ratings of frontal, side, and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash Driver ★★★★★ Passenger ★★★★★

Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

Side Crash Front seat ★★★★★ Rear seat ★★★★★

Based on the risk of injury in a side impact.

Rollover ★★★★★

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest. Source: National Highway Traffic Safety Administration (NHTSA)

www.safercar.gov or 1-888-327-4236

The safety ratings above are based on Federal Government tests of particular vehicles equipped with certain features and options. The performance of this vehicle may differ. Bumper Performance

This vehicle is equipped with bumper systems that can withstand a frontal barrier impact speed of 2.5 miles per hour and a rear barrier impact speed of 2.5 miles per hour with no more damage than allowed by the Federal bumper standard. The Federal bumper standard allows damage to the bumpers and attaching hardware and specifies barrier tests to be conducted at 2.5 miles per hour.

TOTAL PRICE: * \$21,490

WARRANTY COVERAGE

- 5-year or 100,000-mile Powertrain Limited Warranty.
3-year or 36,000-mile Basic Limited Warranty.
5-year or 100,000-mile Roadside Assistance; certain restrictions apply.

Ask Dealer for a copy of the limited warranties or see your owner's manual for details.

5 Year / 100,000 Mile Powertrain Warranty

SL

100A

Year: 2010
 Make: Chrysler
 Model: Sebring 2dr Conv Touring
 VIN: 1C3BC5ED9AN127895

Engine: V6 Cylinder Engine
 Transmission: 4-SPEED AUTOMATIC VLP TRANSMISSION
 Exterior: Bright Silver Metallic (PS2)
 Interior: Dark slate gray

MECHANICAL

- 2.7L DOHC MPI 24-valve V6 engine (w/NAA or YCH Emissions REQ: XKN Flex-fuel system)
- 4-speed automatic VLP transmission
- Hood insulation
- Front wheel drive
- 525 CCA maintenance-free battery
- 140-amp alternator
- Touring suspension
- Front & rear stabilizer bars
- Pwr rack & pinion steering
- 4-wheel anti-lock disc brakes

EXTERIOR

- 17" x 6.5" aluminum wheels
- P215/60R17 all-season BSW tires
- Bridgestone tires
- Compact spare tire
- Body-color fascias
- Pwr cloth top
- Pwr convertible top
- Black windshield moldings
- Dark argent grille w/bright accents
- Quad headlamps
- Headlamp off time delay
- Pwr heated mirrors
- Tinted windows
- Front & rear solar control glass
- Variable intermittent windshield wipers
- Body-color door handles
- Hard tonneau cover

ENTERTAINMENT

- Media center 230 6-disc in-dash CD/DVD/MP3 radio w/aux input jack
- (6) Speakers
- SIRIUS satellite radio w/(1) year service subscription *N/A in HI, GU or PR*
- Removable short mast antenna

INTERIOR

- Low back bucket seats
- Premium cloth seats
- Manual driver lumbar adjust
- Pwr 6-way driver & front passenger seats
- Stain repel seat fabric
- Active head restraints
- Center console cushioned armrest
- Floor console w/sliding armrest
- Floor carpeting
- Luxury front & rear floor mats
- Door sill scuff pads
- Tilt/telescoping steering column
- Sport steering wheel
- Sentry Key theft deterrent system

- Instrument panel
- Instrument panel storage bin
- Instrument panel silver bezel
- Instrument panel satin silver bezel
- Instrument cluster w/display screen
- 120-mph speedometer
- Tachometer
- Temp & compass gauge
- Traveler/mini trip computer
- Decklid/liftgate ajar warning lamp
- Door ajar warning lamp
- Pwr windows w/front 1-touch down
- Pwr door locks
- Pwr trunklid release
- Speed control
- Remote keyless entry
- Pwr convertible top & windows down key fob
- Pwr accessory delay
- Air conditioning
- Air filtering
- Rear window defroster
- Locking glove box
- Analog clock
- 12V pwr outlet in center console
- 12V auxiliary pwr outlet
- Premium door trim panel
- Rearview mirror w/reading lamps
- Dual sun visors w/vanity mirrors
- Illuminated entry
- Rear courtesy console lamp
- Trunk lamp
- Trunk mat
- Trunk dress up
- Urethane shift knob
- Color-keyed park brake lever

SAFETY

- Brake/park interlock
- Advanced multistage front air bags
- Supplemental side air bags
- Supplemental front seat side air bags
- Occupant classification sensor
- Child seat upper tether anchors
- Child seat anchor system (LATCH) ready
- Tire pressure monitoring display
- Internal emergency trunk release
- Dual note horns

CITY MPG

18



HIGHWAY MPG

26

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$29,210.00
INSTALLED OPTIONS	
Federal Emissions	\$0
Flex Fuel System	\$0
28 E Touring Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> · 2.7L V6 engine · 4-speed VLP auto trans 	
Bright Silver Metallic	\$0
Black Cloth Top	\$0
Dark Slate Gray, Premium Cloth Bucket Seats	\$0
6 S7 Order Code	\$0
Body Color Molding	\$75
Highbeam Daytime Running Headlamps	\$40
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$30,075.00

Get more information on your smartphone:



California Motors Direct
- Stanton

ocmotorsdirect.com
 714-947-1900

Year: 2010
 Make: Dodge
 Model: Avenger 4dr Sdn R/T
 VIN: 1B3CC5FV3AN146239

Engine: V6 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION
 Exterior: White Gold
 Interior: Dark Slate Gray

MECHANICAL

- 2.4L DOHC dual VVT 16-valve I4 engine (REQ: NAA Emissions)
- 4-speed automatic transmission (N/A w/EGF Engine)
- Front wheel drive
- 525-amp maintenance-free battery
- 120-amp alternator
- Normal duty suspension
- Front stabilizer bar
- Pwr rack & pinion steering
- 4-wheel anti-lock disc brakes

EXTERIOR

- 17" x 6.5" aluminum wheels
- P215/60R17 all-season BSW tires
- Compact spare tire
- Trunk lid spoiler
- Body-color fascias
- Bright/black grille
- Quad optics headlamps
- Headlamp off time delay
- Fog lamps
- Pwr heated fold away mirrors
- Tinted glass windows
- Front & rear solar control glass
- Variable-intermittent windshield wipers
- Body-color door handles
- Hood insulation

ENTERTAINMENT

- Media center 230 -inc: AM/FM stereo, 6-disc CD/DVD/MP3 player
- Sirius satellite radio w/(1) year service
- Audio input jack
- (6) speakers
- Removable short mast antenna

INTERIOR

- Leather-trimmed front bucket seats
- Low back bucket seats
- Heated front seats
- 8-way pwr driver seat
- Manual driver lumbar
- Front passenger fold-flat seat
- 60/40 folding rear bench seat
- Rear seat armrest
- Center console w/instrument panel storage bin
- Center console w/cushioned armrest
- Center console 12V pwr outlet
- Floor console w/sliding armrest
- Floor carpet
- Front & rear floor mats
- Tilt/telescopic steering column
- Leather-wrapped steering wheel
- Steering wheel audio controls

- Instrument cluster w/LED lighting
- 120-MPH speedometer
- Tachometer
- Outside temp display
- Decklid/liftgate ajar warning lamp
- Door ajar warning lamp
- Pwr windows w/driver 1-touch
- Pwr door locks
- Keyless entry
- Pwr accessory delay
- Pwr trunk lid release
- Speed control
- Sentry Key theft deterrent system
- Security alarm
- Air conditioning
- Air filtering
- Rear window defroster
- 12V auxiliary pwr outlet
- Chill zone storage bin
- Silver instrument panel bezel w/chrome accent
- Premium door trim panel
- Rearview day/night mirror
- Dual visors w/illuminated vanity mirrors
- Front & rear aimable LED lamps
- Illuminated entry
- Trunk lamp
- Driver sunglass holder
- Passenger assist handles
- Leather-wrapped shift knob
- Trunk dress-up
- Decklid liner
- Trunk mat

SAFETY

- Brake/park interlock
- Front advanced multi-stage airbags -inc: front passenger occupant sensor
- Supplemental front seat side airbags
- Supplemental front & rear side-curtain airbags
- Supplemental side airbags
- Front height adjustable shoulder belts
- Rear center 3-point seat belt
- Active head restraints
- Child seat anchor system, LATCH ready
- Child seat upper tether anchors
- Rear door child protection locks
- Tire pressure monitor warning lamp
- Inside trunk emergency release
- Dual-note horn

CITY MPG

16



HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$21,730.00
INSTALLED OPTIONS	
Federal Emissions	\$0
3.5 L Mpi 24 Valve Ho V6 Engine	\$2,050
6 Speed Automatic Transmission	\$200
26 L Customer Preferred Order Selection PKG	\$0
18" X 7.0" Aluminum Wheels	\$0
P215/55 R18 All Season Performance BSW Tires	included
White Gold	\$0
Dark Slate Gray, Leather Trimmed Front Bucket Seats	\$0
Premium Convenience Group	\$965
Media Center 430	\$300
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$25,995.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2011
 Make: Dodge
 Model: Avenger 4dr Sdn Heat
 VIN: 1B3BD1FG9BN509244

Engine: V6 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION W/AUTOSTICK -inc: tip start
 Colors: Redline 2-Coat Pearl / Black Interior
 Mileage: 83,766
 Stock #: BH25758

MECHANICAL

- 3.6L VVT flex-fuel 24-valve V6 engine - inc: 160-amp alternator, dual exhaust w/bright tips, engine oil cooler
- 6-speed automatic transmission w/Autostick -inc: tip start
- Front wheel drive
- 525-amp maintenance-free battery
- 140-amp alternator
- Touring suspension
- Front & rear stabilizer bars
- Pwr rack & pinion steering
- 4-wheel anti-lock disc brakes

EXTERIOR

- 18" x 7.0" aluminum wheels
- P225/50R18 all-season touring BSW tires
- Compact spare tire
- Trunklid spoiler
- Body-color fascias
- Bright/black grille
- Automatic headlamps
- Quad optics headlamps
- Headlamp off time delay
- Premium fog lamps
- LED tail lamps
- Body colored pwr heated fold away mirrors
- Tinted glass windows
- Front & rear solar control glass
- Laminated windshield & front door glass
- Variable-intermittent windshield wipers
- Body-color door handles
- Hood insulation

ENTERTAINMENT

- Media center 430 -inc: AM/FM stereo w/CD/DVD/MP3 player, 30GB hard drive w/6700 song capacity, 6.5" touch screen
- SIRIUS satellite radio w/ year service *Not available in Guam, Puerto Rico, Dominican Republic, St. Thomas/US Virgin Islands and Barbados*
- Audio input jack
- speakers
- Removable short mast antenna

INTERIOR

- Premium cloth front bucket seats
- Low back bucket seats
- Red seat inserts
- 8-way pwr driver seat
- Manual driver lumbar
- 60/40 folding rear bench seat w/pass-through
- Rear seat armrest
- Center console w/instrument panel storage bin
- Center console 12V pwr outlet
- Floor console w/sliding armrest
- Floor carpet
- Front & rear floor mats
- Tilt/telescopic steering column
- Leather-wrapped steering wheel

- Steering wheel audio controls
- Instrument cluster w/LED lighting
- Instrument cluster display screen
- Tachometer
- Temperature & compass gauge
- Trip computer
- Decklid/liftgate ajar warning lamp
- Door ajar warning lamp
- Pwr windows w/driver 1-touch
- Pwr door locks
- Keyless entry
- Pwr accessory delay
- Pwr trunk lid release
- Speed control
- Sentry Key theft deterrent system
- Security alarm
- Air conditioning w/auto temp control
- Air filtering
- Rear window defroster
- 12V auxiliary pwr outlet
- Silver instrument panel bezel
- Rearview day/night mirror
- Dual visors w/illuminated vanity mirrors
- Front & rear aimable LED lamps
- Illuminated entry
- Trunk lamp
- Glove box lamp
- Rear passenger assist handles
- Leather-wrapped shift knob
- Trunk dress-up
- Decklid liner
- Trunk mat

SAFETY

- Electronic stability program
- Traction control
- Front advanced multi-stage airbags -inc: front passenger occupant sensor
- Supplemental front seat side airbags
- Supplemental front & rear side-curtain airbags
- Supplemental side airbags
- Front height adjustable shoulder belts
- Rear center 3-point seat belt
- Active head restraints
- Child seat anchor system, LATCH ready
- Child seat upper tether anchors
- Rear door child protection locks
- Tire pressure monitoring display
- Inside trunk emergency release
- Dual-note horn

CITY MPG

19



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

INSTALLED OPTIONS

50 State Emissions	\$0
27 W Heat Customer Preferred Order Selection PKG	\$705
<ul style="list-style-type: none"> • 3.6L V6 engine • 6-speed auto trans • 18" x 7" aluminum wheels • P225/50R18 all-season BSW touring tires • automatic headlamps • 30GB hard drive w/6700 song capacity • 6.5" touch screen display • Media Center 430 CD/DVD/MP3/HDD radio • premium fog lamps • red seat inserts • touch screen display monitor • trunklid spoiler 	
Redline 2 Coat Pearl	\$295
Black Interior, Premium Cloth Low Back Front Bucket Seats	\$0
PWR Express Open/Close Sunroof	\$845
Original Shipping Charge	\$750

Comments

IMPORTANT NOTICE: The vehicle described above is a used vehicle. This "Original Window Sticker" was created by a third party vendor based on information set forth in the original new vehicle Monroney sticker; therefore, the equipment and options described herein represent original factory-installed items, and any Warranty Coverage, Vehicle Prices, Manufacturer Suggested Retail Price (MSRP), Installed Options or Optional Equipment Prices, and/or Destination, Delivery, Freight and Handling, or Original Shipping Charges are from the original new vehicle window sticker and DO NOT represent costs or charges being assessed by the dealer. Dealer makes no representations or warranties, express or implied, as to the accuracy or reliability of the information in this window sticker, and is not responsible for any errors or omissions or missing, damaged, removed or third-party installed equipment/options.



Credit Now
 Maine's #1 Used Vehicle Dealer

www.creditnow.com
 866-864-9899

Year: 2012
 Make: Dodge
 Model: Avenger 4dr Sdn SE
 VIN: 1C3CDZABXCN128568

Engine: 2.4L DOHC DUAL VVT 16-VALVE I4 ENGINE
 Transmission: 4-SPEED AUTOMATIC TRANSMISSION
 Exterior: Tungsten Metallic
 Interior: Black Interior

MECHANICAL

- 2.4L DOHC dual VVT 16-valve I4 engine (REQ: NAA Emissions)
- Front wheel drive
- 525-amp maintenance-free battery
- 140-amp alternator
- GVW rating, 4600#
- Touring suspension
- Front & rear stabilizer bars
- Pwr rack & pinion steering
- 4-wheel anti-lock disc brakes

EXTERIOR

- 17" wheel covers
- Compact spare tire
- Body-color fascias
- Bright/black grille
- Quad optics headlamps
- Headlamp off time delay
- LED tail lamps
- Pwr mirrors
- Tinted glass windows
- Front & rear solar control glass
- Laminated windshield & front door glass
- Variable-intermittent windshield wipers
- Body-color door handles
- Hood insulation

ENTERTAINMENT

- (4) speakers
- Removable short mast antenna

INTERIOR

- Driver seat height adjust
- Manual driver seat adjust
- Manual driver lumbar
- 60/40 folding rear bench seat w/pass-through
- Rear seat armrest
- Center console w/instrument panel storage bin
- Floor console w/sliding armrest
- Floor carpet
- Tilt/telescopic steering column
- Steering wheel audio controls

- Instrument cluster w/LED lighting
- Tachometer
- Outside temp display
- Decklid/liftgate ajar warning lamp
- Door ajar warning lamp
- Pwr windows w/driver 1-touch down
- Pwr accessory delay
- Pwr trunk lid release
- Speed control
- Sentry Key theft deterrent system
- Security alarm
- Air conditioning
- Air filtering
- Rear window defroster
- Silver instrument panel bezel
- Rearview day/night mirror
- Driver side visor w/vanity mirror
- Passenger side visor w/vanity mirror
- Front courtesy/map lamps
- Illuminated entry
- Trunk lamp
- Glove box lamp
- Trunk dress-up
- Decklid liner

SAFETY

- Brake/park interlock
- Front advanced multi-stage airbags -inc: front passenger occupant sensor
- Supplemental front & rear side-curtain airbags
- Front height adjustable shoulder belts
- Rear center 3-point seat belt
- Active head restraints
- Child seat anchor system, LATCH ready
- Child seat upper tether anchors
- Rear door child protection locks
- Tire pressure monitor warning lamp
- Inside trunk emergency release
- Dual-note horn

CITY MPG

21



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,995.00
INSTALLED OPTIONS	
Federal Emissions	\$0
24 Y Se Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> · 2.4L DOHC I4 engine · 4-speed auto trans 	
Tungsten Metallic	\$0
Black Interior, Premium Cloth Low Back Front Bucket Seats	\$0
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$19,990.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2013
 Make: Dodge
 Model: Avenger 4dr Sdn SE
 VIN: 1C3CDZAB5DN753879

Engine: 2.4L DOHC DUAL VVT 16-VALVE I4 ENGINE
 Transmission: Automatic 4-spd
 Exterior: Black
 Interior: Black Interior

MECHANICAL

- 2.4L DOHC dual VVT 16-valve I4 engine (REQ: NAA Emissions)
- Front wheel drive
- 525-amp maintenance-free battery
- 140-amp alternator
- GVW rating, 4600#
- Touring suspension
- Front & rear stabilizer bars
- 4-wheel anti-lock disc brakes

EXTERIOR

- 17" wheel covers
- Compact spare tire
- Body-color fascias
- Bright/black grille
- Quad optics headlamps
- Headlamp off time delay
- LED tail lamps
- Pwr mirrors
- Tinted glass windows
- Front & rear solar control glass
- Laminated windshield & front door glass
- Variable-intermittent windshield wipers
- Body-color door handles
- Hood insulation

ENTERTAINMENT

- (4) speakers
- Removable short mast antenna

INTERIOR

- Driver seat height adjust
- Manual driver seat adjust
- Manual driver lumbar
- 60/40 folding rear bench seat w/pass-through
- Rear seat armrest
- Center console w/instrument panel storage bin
- Floor console w/sliding armrest
- Floor carpet
- Front & rear floor mats
- Tilt/telescopic steering column
- Steering wheel audio controls

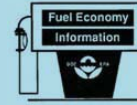
- Instrument cluster w/LED lighting
- Tachometer
- Outside temp display
- Decklid/liftgate ajar warning lamp
- Door ajar warning lamp
- Pwr windows w/driver 1-touch down
- Pwr accessory delay
- Pwr trunk lid release
- Speed control
- Sentry Key theft deterrent system
- Security alarm
- Air conditioning
- Air filtering
- Rear window defroster
- Silver instrument panel bezel
- Rearview day/night mirror
- Driver side visor w/vanity mirror
- Passenger side visor w/vanity mirror
- Front courtesy/map lamps
- Illuminated entry
- Trunk lamp
- Glove box lamp
- Trunk dress-up
- Decklid liner

SAFETY

- Brake/park interlock
- Front advanced multi-stage airbags -inc: front passenger occupant sensor
- Supplemental front & rear side-curtain airbags
- Front height adjustable shoulder belts
- Rear center 3-point seat belt
- Active head restraints
- Child seat anchor system, LATCH ready
- Child seat upper tether anchors
- Rear door child protection locks
- Tire pressure monitor warning lamp
- Inside trunk emergency release
- Dual-note horn

CITY MPG

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HIGHWAY MPG

28

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,795.00
INSTALLED OPTIONS	
Federal Emissions	\$0
24 Y Se Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> · 2.4L DOHC I4 engine · 4-speed auto trans 	
Black	\$0
Black Interior, Premium Cloth Low Back Front Bucket Seats	\$0
Front License Plate Attachment Screws	\$0
Siriusxm Satellite Radio W/(1) Year Service	\$195
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$20,985.00

Get more information on your smartphone:



mike murphy



mikemurphyford.com
 309-263-2311

Year: 2014
 Make: Dodge
 Model: Avenger 4dr Sdn SE
 VIN: 1C3CDZAB7EN115926

Engine: 2.4L I4 DOHC 16V DUAL VVT
 Transmission: 4-SPEED AUTOMATIC VLP
 Exterior: Bright White Clearcoat
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 3.91 Axle Ratio
- 525CCA Maintenance-Free Battery w/Run Down Protection
- 140 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Touring Suspension
- Hydraulic Power-Assist Steering
- 16.9 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17" x 6.5" Steel
- Tires: P225/55R17 BSW AS Touring
- 17" Wheel Covers
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Black Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Black Power Side Mirrors
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Galvanized Steel/Aluminum Panels
- Chrome Grille
- Trunk Rear Cargo Access
- Auto Off Aero-Composite Halogen Headlamps w/Delay-Off
- Perimeter/Approach Lights
- LED Brakelights
- Laminated Glass

ENTERTAINMENT

- Radio: Uconnect 130 AM/FM/CD/MP3
- Radio w/Clock and Steering Wheel Controls
- 4 Speakers
- Graphic Equalizer
- Integrated Roof Antenna

INTERIOR

- Front Seats w/Premium Cloth Back Material and Manual Driver Lumbar
- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment, Fore/Aft Movement and Manual Lumbar Support
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer

- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button
- Remote Releases -Inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Instrument Panel Insert and Chrome/Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Premium Cloth Bucket Seats
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver 1-Touch Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash w/Tilt Front Head Restraints and Fixed Rear Head Restraints
- Sliding Front Center Armrest w/Storage and Rear Center Armrest w/Pass-Thru
- 1 Seatback Storage Pocket
- Perimeter Alarm
- Sentry Key Engine Immobilizer
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$20,595.00
INSTALLED OPTIONS	
Quick Order Package 24 Y Se	\$0
<ul style="list-style-type: none"> · Engine: 2.4L I4 DOHC 16V Dual VVT · Transmission: 4-Speed Automatic VLP 	
Tires: P225/55 R17 BSW As Touring	\$0
Bright White Clearcoat	\$0
Black, Premium Cloth Bucket Seats	\$0
Federal Emissions	\$0
Manufacturer's Statement Of Origin	\$0
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$21,590.00

Get more information on your smartphone:



Prestige Auto Sales

www.prestige4u.com

352-694-1234

Year: 2010
 Make: Dodge
 Model: Caliber 4dr HB Mainstreet
 VIN: 1B3CB3HA8AD546837

Engine: 4 Cylinder Engine
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II
 Exterior: Deep Water Blue Pearl
 Interior: Dark Slate Gray

MECHANICAL

- 2.0L DOHC dual VVT 16-valve I4 engine
- Continuously variable transaxle II
- Front wheel drive
- 525 CCA maintenance-free battery
- 120-amp alternator
- Touring suspension
- Pwr rack & pinion steering
- Anti-lock front disc/rear drum brakes

EXTERIOR

- 17" x 6.5" aluminum wheels
- P215/60R17 all-season touring BSW tires
- Compact spare tire
- Rear spoiler
- Bright grille
- Body-color fascias
- Halogen headlamps
- Fog lamps
- Pwr heated mirrors
- Solar control glass
- Variable-intermittent windshield wipers
- Rear window wiper/washer
- Liftgate door w/ fixed glass
- Body-color liftgate applique
- Body-color door handles

ENTERTAINMENT

- Media center 130 -inc: AM/FM stereo, CD/MP3 player
- Audio input jack
- iPod control
- Sirius satellite radio w/1-year service (N/A in Hawaii or Puerto Rico Region)
- (4) speakers
- Fixed mast antenna
- Uconnect voice command w/Bluetooth

INTERIOR

- Air conditioning w/Chill Zone storage
- Premium cloth front bucket seats
- Driver seat height adjuster
- Front passenger fold-flat seat
- Rear 60/40 split recline seat
- Rear fold-flat seat
- Sliding armrest
- Full-length floor console
- Floor carpeting

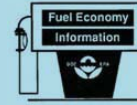
- Luxury front & rear floor mats
- Tilt steering column
- Tip start
- 120-MPH speedometer
- Tachometer
- Outside temp display in odometer
- Pwr accessory delay
- Pwr windows w/driver 1-touch
- Speed-sensitive pwr door locks
- Keyless entry
- Speed control
- Sentry Key theft deterrent system
- Air filtering
- Rear seat heat ducts
- Rear window defroster
- Instrument panel cooler
- Illuminated cupholders
- Aux 12V pwr outlet
- Aux 115V pwr outlet
- Removable/rechargeable interior lamp
- Sliding sunvisors w/mirrors
- Auto-dimming rearview mirror w/microphone
- Passenger assist handles
- Front dome lamp
- Map/dome reading lamps
- Illuminated entry
- Bright interior accents
- Cluster bezel w/bright rings
- Satin silver I/P bezel
- Satin silver shift knob bezel
- Soft tonneau cover
- Cargo compartment carpeting
- Fold-flat load floor storage

SAFETY

- Driver & front passenger multi-stage airbags -inc: front passenger occupant sensor
- Supplemental front & rear side-curtain airbags
- Active head restraints
- Tire pressure monitor warning lamp
- Child protection rear door locks
- Single low note horn

CITY MPG

23



HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,060.00
INSTALLED OPTIONS	
50 State Emissions	\$0
Continuously Variable Transaxle II	\$0
24 F Mainstreet Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> · 2.0L I4 engine · continuously variable trans 	
Deep Water Blue Pearl	\$245
Dark Slate Gray, Premium Cloth Front Bucket Seats	\$0
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$19,055.00

Get more information on your smartphone:



Monroe Superstore

www.monroesuperstore.com

734-430-9650

Year: 2011
 Make: Dodge
 Model: Caliber 4dr HB Mainstreet
 VIN: 1B3CB3HA9BD154080

Engine: 4 Cylinder Engine
 Transmission: Automatic (variable gear ratios)
 Exterior: Brilliant Black Crystal Pearl
 Interior: Dark Slate Gray Interior

MECHANICAL

- 2.0L DOHC dual VVT 16-valve I4 engine
- Front wheel drive
- 525 CCA maintenance-free battery
- 120-amp alternator
- Touring suspension
- Firm feel pwr rack & pinion steering
- Anti-lock front disc/rear drum brakes
- Brake assist

EXTERIOR

- 17" x 6.5" aluminum wheels
- P215/60R17 all-season touring BSW tires
- Compact spare tire
- Rear spoiler
- Bright grille
- Body-color fascias
- Halogen headlamps
- Fog lamps
- Pwr heated mirrors
- Solar control glass
- Variable-intermittent windshield wipers
- Rear window wiper/washer
- Liftgate door w/ fixed glass
- Body-color liftgate applique
- Body-color door handles

ENTERTAINMENT

- SIRIUS satellite radio w/1-year service (N/A in Hawaii or Puerto Rico Region)
- (4) speakers
- Fixed mast antenna

INTERIOR

- Front passenger fold-flat seat
- Sliding armrest
- Full-length floor console
- Floor carpeting
- Luxury front & rear floor mats
- Tilt steering column
- Tip start

- Tachometer
- Outside temp display in odometer
- Pwr accessory delay
- Pwr windows w/driver 1-touch
- Speed control
- Sentry Key theft deterrent system
- Air conditioning w/Chill Zone storage
- Air filtering
- Rear seat heat ducts
- Rear window defroster
- Instrument panel cooler
- Illuminated cupholders
- Removable/rechargeable interior lamp
- Sliding sunvisors w/mirrors
- Auto-dimming rearview mirror
- Passenger assist handles
- Front dome lamp
- Map/dome reading lamps
- Illuminated entry
- Bright interior accents
- Cluster bezel w/bright rings
- Satin silver instrument panel bezel
- Satin silver prndl bezel
- Soft tonneau cover
- Cargo compartment carpeting
- Fold-flat load floor storage

SAFETY

- Electronic stability control
- Driver & front passenger multi-stage airbags -inc: front passenger occupant sensor
- Supplemental front & rear side-curtain airbags
- Front height adjust shoulder belts
- Front passenger seat belt alert
- Active head restraints
- Child protection rear door locks
- Single low note horn

CITY MPG

23



HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,620.00
INSTALLED OPTIONS	
50 State Emissions	\$0
24 F Mainstreet Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> • 2.0L I4 engine • continuously variable trans 	
Brilliant Black Crystal Pearl	\$0
Dark Slate Gray Interior, Premium Cloth Front Bucket Seats	\$0
6 Way PWR Driver Seat	\$120
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$19,490.00

Get more information on your smartphone:



Mullinax Ford Olympia

Year: 2012
 Make: Dodge
 Model: Caliber 4dr HB SXT
 VIN: 1C3CDWDA5CD533504

Engine: 4 Cylinder Engine
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II -inc: Autostick auto trans, tip start
 Exterior: Bright Silver Metallic
 Interior: Dark Slate/Medium Graystone Interior

MECHANICAL

- 2.0L DOHC dual VVT 16-valve I4 engine
- Continuously variable transaxle II -inc: Autostick auto trans, tip start
- Front wheel drive
- 525 CCA maintenance-free battery
- 120-amp alternator
- Touring suspension
- Firm feel pwr rack & pinion steering
- Anti-lock 4-wheel disc brakes
- Brake assist

EXTERIOR

- 17" x 6.5" aluminum wheels
- P215/60R17 all-season touring BSW tires
- Compact spare tire
- Rear spoiler
- Bright grille
- Body-color fascias
- Halogen headlamps
- Fog lamps
- Pwr heated mirrors
- Solar control glass
- Variable-intermittent windshield wipers
- Rear window wiper/washer
- Liftgate door w/fixed glass
- Body-color liftgate applique
- Body-color door handles

ENTERTAINMENT

- Media center 130 -inc: AM/FM stereo, CD/MP3 player
- Audio input jack
- SIRIUS satellite radio w/1-year service (N/A in Hawaii or Puerto Rico Region)
- (4) speakers
- Fixed mast antenna

INTERIOR

- Premium cloth front bucket seats
- Driver seat height adjuster
- Front passenger fold-flat seat
- Rear 60/40 split recline seat
- Rear fold-flat seat
- Sliding armrest
- Full-length floor console
- Floor carpeting
- Luxury front & rear floor mats
- Tilt steering column

- Tip start
- Tachometer
- Outside temp display in odometer
- Pwr accessory delay
- Pwr windows w/driver 1-touch
- Speed-sensitive pwr door locks
- Keyless entry
- Speed control
- Sentry Key theft deterrent system
- Air conditioning w/Chill Zone storage
- Air filtering
- Rear seat heat ducts
- Rear window defroster
- Instrument panel cooler
- Illuminated cupholders
- Aux 12V pwr outlet
- Aux 115V pwr outlet
- Removable/rechargeable interior lamp
- Sliding sunvisors w/mirrors
- Auto-dimming rearview mirror
- Passenger assist handles
- Front dome lamp
- Map/dome reading lamps
- Illuminated entry
- Bright interior accents
- Cluster bezel w/bright rings
- Satin silver instrument panel bezel
- Satin silver shift knob bezel
- Soft tonneau cover
- Cargo compartment carpeting
- Fold-flat load floor storage

SAFETY

- Electronic stability control
- Driver & front passenger multi-stage airbags -inc: front passenger occupant sensor
- Supplemental front & rear side-curtain airbags
- Front height adjust shoulder belts
- Front passenger seat belt alert
- Active head restraints
- Child protection rear door locks
- Tire pressure monitor warning lamp
- Single low note horn

CITY MPG

23



HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,765.00
INSTALLED OPTIONS	
50 State Emissions	\$0
24 F SXT Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> · 2.0L I4 engine · continuously variable trans 	
Bright Silver Metallic	\$0
Dark Slate/Medium Graystone Interior, Premium Cloth Front Bucket Seats	\$0
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$19,515.00

Get more information on your smartphone:



Prestige Auto Sales

www.prestige4u.com

352-694-1234

Year: 2010
 Make: Dodge
 Model: Nitro 4WD 4dr Heat
 VIN: 1D4PU4GK9AW165533

Engine: V6 Cylinder Engine
 Transmission: Automatic 4-spd
 Exterior: Inferno Red Crystal Pearl
 Interior: Dark Slate Gray

MECHANICAL

- 3.7L gas V6 engine
- Auxiliary transmission oil cooler
- Part time 4-wheel drive
- 600-amp maintenance free battery
- 140-amp alternator
- 3.73 axle ratio
- Dana 30/186mm front axle
- 8.25" rear axle ring gear
- Compact spare tire w/tire carrier winch
- Pwr rack & pinion steering

EXTERIOR

- Deep tint sunscreen glass (all windows rearward of B-pillar)
- Light-tinted solar control glass (all windows forward of B-Pillar)
- Body color front/rear fascias
- Body color bodyside moldings
- Body color fender flares
- Body color w/chrome accent grille
- Roof rack side rails
- Fog lamps
- Headlamp off time delay
- Fold-away heated pwr mirrors
- Black license plate brow
- Variable intermittent windshield wipers
- Rear window wiper/washer

ENTERTAINMENT

- Media center 130 AM/FM/CD/MP3 stereo
- (6) speakers
- Auxiliary audio input

- Sirius satellite radio -inc: 1yr Sirius satellite radio service

INTERIOR

- Stain repel seat fabric
- Front passenger forward fold flat seat
- Rear 60/40 split folding reclining seat
- Luxury front/rear floor mats
- Center floor console
- Tilt steering column
- Pwr windows w/driver one-touch
- Power accessory delay
- Sentry Key theft deterrent system
- Air conditioning
- Rear window defroster
- Cabin air filtering
- 12V auxiliary pwr outlet
- Map/dome reading lamps
- Illuminated entry
- Rear dome lamp
- Reversible/waterproof cargo storage

SAFETY

- Electronic roll mitigation
- 4-wheel anti-lock pwr disc brakes
- Brake assist
- Supplemental side curtain front/rear air bags
- LATCH-ready child seat anchor system
- Tire pressure monitoring warning lamp
- Dual note horn
- Active head restraints

CITY MPG

15



HIGHWAY MPG

21

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$23,340.00
INSTALLED OPTIONS	
50 State Emissions	\$0
3.7 L Gas V6 Engine	\$0
4 Speed Automatic VLP Transmission	\$0
24 C Heat Customer Preferred Order Selection	\$0
PKG	
• 3.7L V6 engine	
• 4-speed auto trans	
Inferno Red Crystal Pearl	\$295
Dark Slate Gray, Cloth Bucket Seats	\$0
20" X 7.5" Aluminum Chrome Clad Wheels	\$0
• performance suspension	
P245/50 R20 All Season Performance VSB Tires	\$0
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$24,385.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2011
 Make: Dodge
 Model: Nitro 4WD 4dr Heat
 VIN: 1D4PU4GX9BW563998

Engine: V6 Cylinder Engine
 Transmission: Automatic 5-spd
 Colors: Redline 2 Coat Pearl / Dark Slate Gray Interior
 Mileage: 78,295
 Stock #: BH25275

MECHANICAL

- Auxiliary transmission oil cooler
- Part time 4-wheel drive
- 600-amp maintenance free battery
- Performance tuned suspension
- 140-amp alternator
- 3.73 axle ratio
- Dana 30/186mm front axle
- 8.25" rear axle ring gear
- Compact spare tire w/tire carrier winch
- Pwr rack & pinion steering

- Luxury front/rear floor mats
- Center floor console
- Tilt steering column
- Instrument cluster w/tachometer
- Pwr windows w/driver one-touch
- Power accessory delay
- Sentry Key theft deterrent system
- Air conditioning
- Rear window defroster
- Cabin air filtering
- 12V auxiliary pwr outlet
- Map/dome reading lamps
- Illuminated entry
- Rear dome lamp
- Reversible/waterproof cargo storage

EXTERIOR

- Deep tint sunscreen glass (all windows rearward of B-pillar)
- Body color front/rear fascias
- Body color bodyside moldings
- Body color fender flares
- Body color w/chrome accent grille
- Roof rack side rails
- Fog lamps
- Headlamp off time delay
- Fold-away heated pwr mirrors
- Black license plate brow
- Variable intermittent windshield wipers
- Rear window wiper/washer

SAFETY

- Electronic roll mitigation
- 4-wheel anti-lock pwr disc brakes
- Brake assist
- Supplemental side curtain front/rear air bags
- Enhanced accident response system
- LATCH-ready child seat anchor system
- Rear door child protection locks
- Tire pressure monitoring warning lamp
- Dual note horn
- Active head restraints

ENTERTAINMENT

- (6) speakers

INTERIOR

- Front passenger forward fold flat seat
- Rear 60/40 split folding reclining seat

CITY MPG

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HIGHWAY MPG

21

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

INSTALLED OPTIONS

50 State Emissions	\$0
4.0 L Sohc V6 Engine	\$0
5 Speed Automatic Transmission	\$0
28 D Heat Customer Preferred Order Selection PKG	\$1,800
<ul style="list-style-type: none"> · 4.0L V6 engine · 5-speed auto trans · (8) amplified speakers · subwoofer · security alarm · speed control · UConnect hands-free communication w/voice command · auto dimming rear view mirror w/microphone 	
Redline 2 Coat Pearl	\$245
20" X 7.5" Aluminum Wheels	\$495
PWR Sunroof	\$895
<ul style="list-style-type: none"> · overhead console 	
Original Shipping Charge	\$750



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 Maine's #1 Used Vehicle Dealer

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 866-864-9899

Year: 2009
 Make: Dodge
 Model: Ram 1500 4WD Quad Cab 140.5" SLT
 VIN: 1D3HV18PX9S804438

Engine: 8 Cylinder Engine
 Transmission: 5-SPEED AUTOMATIC TRANSMISSION
 Exterior: Mineral Gray Metallic
 Interior: Dark slate gray

MECHANICAL

- 4.7L V8 engine (REQ: NAS 50-State Emissions)
- Next generation engine controller
- HD transmission oil cooler
- Auxiliary transmission oil cooler
- Electronic shift-on-the-fly part-time transfer case
- Multi-link coil rear suspension
- Corporate 9.25 rear axle
- Four wheel drive
- HD engine cooling
- 625-amp maintenance-free battery
- 160-amp alternator
- Tip start electronic starting feature
- 7 pin wiring harness
- Trailer tow w/4-pin connector wiring
- 6700# GVWR
- HD front shock absorbers
- HD rear shock absorbers
- Front stabilizer bar
- Rear stabilizer bar
- Pwr rack & pinion steering
- Anti-lock 4-wheel disc brakes

EXTERIOR

- (4) full-size doors
- 17" steel spare wheel
- Full-size spare tire
- Tire carrier winch
- Bright front bumper
- Bright rear bumper
- Body-color upper front fascia
- Front wheel air deflectors
- Rear wheel air deflectors
- Bright grille
- Automatic headlamps
- Halogen headlamps
- Black folding pwr heated outside mirrors
- Deep tinted windows
- Variable intermittent windshield wipers

- Cargo lamp
- Body-color/chrome door handles
- Front license plate bracket
- Removable tailgate w/caliper latches
- Locking tailgate

ENTERTAINMENT

- (6) speakers
- Fixed long mast antenna

INTERIOR

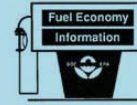
- Cruise control
- Carpeted floor covering
- Front/rear floor mats
- Floor tunnel insulation
- Tilt steering column
- Temp & compass gauge
- Trip computer
- Vehicle information center
- Pwr accessory delay
- Sentry Key theft deterrent system
- Air conditioning
- Color-keyed instrument panel bezel
- Premium vinyl door trim w/map pocket
- Day/night rearview mirror
- Overhead console w/reading lamps
- Dual assist handles
- Dome lamp
- Column-mounted shifter
- Chrome accent shift knob
- Rear under seat storage compartment
- Dual note horn

SAFETY

- Brake assist
- Electronic stability program
- Driver/front passenger multistage airbags
- Front seat side-impact airbags
- Front/rear side curtain airbags
- Front-passenger occupant-classification system
- Front seat belt height adjusters
- Child safety door locks
- Tire pressure monitor

CITY MPG

13



HIGHWAY MPG

18

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$32,945.00
INSTALLED OPTIONS	
50 State Emissions	\$0
Flex Fuel System	\$0
24 G SLT Customer Preferred Order Selection PKG	\$0
• 4.7L V8 engine	
• 5-speed auto trans	
3.55 Axle Ratio	\$0
Mineral Gray Metallic	\$0
Dark Slate Gray, Cloth 40/20/40 Bench Seat	\$0
Under Rail Box Bed Liner	\$245
Original Shipping Charge	\$900
RETAIL PRICE (ORIGINALLY NEW)	\$34,090.00

Get more information on your smartphone:



www.maxxautosplus.com/
 253-840-9445

Year: 2090
 Make: Dodge
 Model: Ram 9100 54 D WreQ Wau 950Gb. " orS
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MECHANICAL

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ENTERTAINMENT

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INTERIOR

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CITY MPG

13



HIGHWAY MPG

18

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New

MSRP	\$34,240.00
INSTALLED OPTIONS	
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RETAIL PRICE (ORIGINALLY NEW)	' 50)P8100

Get more information on your smartphone:



BILL MARSH

QQQ& rllMary(Com
 800s1pPs2l l 5

Year: 2012
 Make: Ram
 Model: 1500 4WD Quad Cab 140.5"
 VIN: 1C6RD7FT4CS346364

Engine: 8 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION
 Exterior: Deep Cherry Red Crystal Pearl
 Interior: Dark Slate/Medium Graystone

MECHANICAL

- 3.55 axle ratio
- Next generation engine controller
- HD transmission oil cooler
- Electronic shift-on-the-fly part-time transfer case
- Four wheel drive
- HD engine cooling
- 730-amp maintenance-free battery
- 160-amp alternator
- Tip start electronic starting feature
- 7-pin wiring harness
- Trailer tow w/4-pin connector wiring
- 6'4" pickup box
- HD front shock absorbers
- HD rear shock absorbers
- Front stabilizer bar
- Rear stabilizer bar
- Pwr rack & pinion steering
- Anti-lock 4-wheel disc brakes

EXTERIOR

- (4) conventional doors
- 17" steel spare wheel
- Tire carrier winch
- Black front bumper
- Front bumper sight shields
- Front wheel spats
- Rear wheel spats
- Auto headlamps
- Halogen headlamps
- Tinted windows
- Variable intermittent windshield wipers
- Cargo lamp

- Black door handles
- Front license plate bracket
- Locking tailgate
- Body color fuel filler door

ENTERTAINMENT

- Uconnect 130 -inc: AM/FM stereo, CD/MP3 player
- Audio jack input for mobile devices
- (6) speakers
- Fixed long mast antenna

INTERIOR

- Folding rear bench seat
- Floor tunnel insulation
- Tilt steering column
- Instrument cluster w/tachometer
- Pwr front windows w/1-touch up/down
- Pwr accessory delay
- Sentry Key theft deterrent system
- Air conditioning
- Black instrument panel bezel
- 12V aux pwr outlet
- Base door trim
- Day/night rearview mirror
- Assist handles
- Rear dome lamp
- Column-mounted shifter
- Rear under seat storage compartment

SAFETY

- Electronic stability control
- Driver/front passenger multistage airbags
- Front seat side-impact airbags
- Front/rear side curtain airbags
- Front seat belt height adjusters
- Child safety door locks
- Dual note horn

CITY MPG

17



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$31,105.00
INSTALLED OPTIONS	
Federal Emissions	\$0
5.7 L V8 Hemi Multi Displacement VVT Engine	\$1,310
3.55 Axle Ratio	\$0
17" X 8" Steel Chrome Clad Wheels	included
Deep Cherry Red Crystal Pearl	\$0
Dark Slate/Medium Graystone, Cloth 40/20/40 Bench Seat	\$0
ST Popular Equipment Group	\$895
Chrome Appearance Group	\$530
<ul style="list-style-type: none"> • 17" x 8" steel chrome clad wheels • bright front bumper • bright rear bumper • bright grille 	
Class Iv Receiver Hitch	\$335
Spray In Bedliner	\$475
Sirius Satellite Radio	\$195
<ul style="list-style-type: none"> • 1-year radio service 	
Carpeted Floor Covering	\$110
Speed Control	\$250
Remote Keyless Entry	\$190
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$36,390.00

Pilson Auto Centers

pilsonauto.com
 217-234-6461

Year: 2010
 Make: Dodge
 Model: Ram 2500 4WD Crew Cab 149" SLT
 VIN: 3D7TT2CT3AG134543

Engine: 5.7L SMPI V8 HEMI ENGINE W/VARIABLE VALVE TIMING
 Transmission: Automatic 5-spd
 Exterior: Bright White
 Interior: Dark Slate/Medium Graystone

MECHANICAL

- 5.7L SMPI V8 Hemi engine w/variable valve timing
- 3.73 axle ratio
- Electronically controlled throttle
- HD engine cooling
- Tip start
- Aux transmission oil cooler
- Electronic shift-on-the-fly transfer case
- 10.5" rear axle ring gear diameter
- 5500# front axle
- Four wheel drive
- 730-amp maintenance-free battery
- 160-amp alternator
- 6"4" pickup box
- Trailer tow wiring-inc: 4-pin connector
- 7-pin wiring harness
- Class IV receiver hitch
- 8800# GVWR
- HD front shock absorbers
- HD rear shock absorbers
- Front stabilizer bar
- Pwr steering
- Pwr 4-wheel anti-lock disc brakes

EXTERIOR

- Monotone paint
- 17" steel spare wheel
- Front wheel spats
- Rear wheel spats
- Full size spare tire
- Winch-type tire carrier
- Bright front bumper
- Bright rear bumper
- Front bumper sight shields
- Front air dam
- Bright grille
- Automatic headlamps
- Body color headlamp filler panel
- Cargo lamp

- Tinted glass
- Body color fuel filler door
- Body color/chrome door handles
- Variable speed intermittent windshield wipers
- Front license plate bracket
- Locking tailgate

ENTERTAINMENT

- (6) speakers
- Fixed long mast antenna

INTERIOR

- Carpeted floor covering
- Front/rear floor mats
- Tilt steering column
- Sentry Key theft deterrent system
- Instrument cluster w/display screen
- Vehicle info center
- Temp & compass gauge
- Traveler/mini trip computer
- 120-MPH primary speedometer
- Pwr accessory delay
- Speed control
- Air conditioning
- Premium vinyl door trim w/map pocket
- Color-keyed instrument panel bezel
- Overhead console
- Storage tray
- Driver/passenger assist handles
- Overhead ambient surround lighting
- Chrome accent shift knob
- 2nd row in-floor storage bins
- Rear underseat compartment storage

SAFETY

- Advanced multistage front air bags
- Supplemental side air bags
- Supplemental side curtain front & rear air bags
- Front height adjustable shoulder belts
- Tire pressure monitoring display
- Child safety rear door locks
- Dual note horn

CITY MPG

13



HIGHWAY MPG

18

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$38,480.00
INSTALLED OPTIONS	
26 G SLT Customer Preferred Order Selection PKG	\$0
Anti Spin Rear Axle	included
3.73 Axle Ratio	\$0
17" X 8.0" Polished Forged Aluminum Wheels W/Center Hubs	\$300
LT265/70 R17 E On/Off Road Owl Tires	\$200
Bright White	\$0
Dark Slate/Medium Graystone, Cloth 40/20/40	\$900
Premium Bench Seat	
Big Horn Regional PKG	\$1,795
Protection Group	\$100
Luxury Group	\$680
Trailer Brake Control	included
Transfer Case Skid Plate Shield	included
Mopar Chrome Tubular Side Steps	\$655
Clearance Lamps	\$80
Black Heated PWR Trailer Tow Mirrors	\$180
Rear Window Defroster	-\$85
Original Shipping Charge	\$950
RETAIL PRICE (ORIGINALLY NEW)	\$44,235.00



Year: 2011
 Make: Ram
 Model: 2500 4WD Crew Cab 149" Laramie
 VIN: 3D7UT2CLXBG527784

Engine: 6.7L I6 CUMMINS TURBO DIESEL ENGINE -inc: 11.50 rear axle, Cummins turbo diesel badg..
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION W/OD -inc: tip start
 Exterior: Bright White
 Interior: Light Pebble Beige/Dark Brown Interior

MECHANICAL

- 3.73 axle ratio
- Electronically controlled throttle
- HD engine cooling
- Tip start
- Next generation engine controller
- Aux transmission oil cooler
- Electronic shift-on-the-fly transfer case
- Conventional front axle
- Conventional rear axle
- 10.5" rear axle ring gear diameter
- 5500# front axle
- Four-wheel drive
- 700-amp maintenance-free battery
- 160-amp alternator
- 6'4" pickup box
- Trailer tow wiring w/4-pin connector
- 7-pin wiring harness
- Trailer brake control
- Class IV receiver hitch
- 8800# GVWR
- HD front shock absorbers
- HD rear shock absorbers
- Front stabilizer bar
- Pwr steering
- Pwr 4-wheel anti-lock disc brakes

EXTERIOR

- 17" x 8.0" aluminum wheels
- Center hub
- 17" steel spare wheel
- Full size spare tire
- Winch-type tire carrier
- Bright front bumper
- Bright rear bumper
- Front bumper sight shields
- Accent fender flares
- Black-out tape
- Front air dam
- Bright/bright grille
- Quad halogen headlamps
- Automatic headlamps
- Body color headlamp filler panel
- Cargo lamp
- Fog lamps
- Underhood lamp
- Tinted glass
- Body color fuel filler door
- Body color/chrome door handles

- Variable speed intermittent windshield wipers
- Laramie badge
- Front license plate bracket
- Locking tailgate
- Vendor painted cargo box tracking

ENTERTAINMENT

- 6.5" touch screen display
- (9) amplified speakers w/subwoofer
- Bluetooth streaming audio
- Fixed long mast antenna

INTERIOR

- Front center seat cushion storage
- Carpeted floor covering
- Front/rear floor mats
- Leather-wrapped steering wheel
- Heated steering wheel
- Steering wheel mounted audio controls
- Tilt steering column
- Sentry Key theft deterrent system
- Instrument cluster w/display screen
- Vehicle info center
- Temp & compass gauge
- Traveler/mini trip computer
- 120-MPH primary speedometer
- Pwr accessory delay
- Speed control
- Security alarm
- Air conditioning w/dual zone temp control
- Deluxe door trim panel
- Woodgrain instrument panel bezel
- Overhead console w/universal garage door opener
- Storage tray
- Driver/passenger assist handles
- Dual illuminated visor vanity mirrors
- LED interior lighting
- Glove box lamp
- Rear dome lamp w/on/off switch
- Chrome accent shift knob
- 2nd row in-floor storage bins
- Rear underseat compartment storage

SAFETY

- Advanced multistage front air bags
- Supplemental side air bags
- Supplemental side curtain front & rear air bags
- Child safety door locks
- ParkSense rear park assist system
- Front height-adjustable shoulder belts
- Tire pressure monitoring display
- Dual-note horn

New

MSRP	\$43,695.00
INSTALLED OPTIONS	
50 State Emissions	\$0
6.7 L I6 Cummins Turbo Diesel Engine	\$7,615
6 Speed Automatic Transmission W/Od	\$405
2 FH Laramie Customer Preferred Order Selection PKG	\$0
3.73 Axle Ratio	\$0
LT265/70 R17 E On/Off Road Owl Tires	\$200
Lower Two Tone Paint	\$0
Bright White	\$0
White Gold	\$0
Light Pebble Beige/Dark Brown Interior, Leather Trimmed Bucket Seats	\$500
Cold Weather Group	\$90
Mopar Chrome Side Step & Bed Rail	\$1,015
Engine Block Heater	included
Anti Spin Rear Axle	\$325
Mopar Chrome Tubular Side Steps	included
Clearance Lamps	\$80
PWR Trailer Tow Mirrors	\$0
Media Center 730 N	\$800
Rear Seat Video System	\$1,695
PWR Adjustable Pedals W/Memory	\$150
Remote Start System	\$185
Parkview Rear Back Up Camera	\$200
Original Shipping Charge	\$975
RETAIL PRICE (ORIGINALLY NEW)	\$57,930.00



Year: 2012
 Make: Ram
 Model: 2500 4WD Mega Cab 160.5" Laramie
 VIN: 3C6UD5NL5CG294069

Engine: 6.7L I6 CUMMINS TURBO DIESEL ENGINE -inc: 11.50 rear axle, Cummins turbo diesel badg..
 Transmission: Automatic 6-spd
 Exterior: Deep Cherry Red Crystal Pearl
 Interior: Light Pebble Beige/Bark Brown Interior

MECHANICAL

- 3.73 axle ratio
- Electronically controlled throttle
- HD engine cooling
- Tip start
- Next generation engine controller
- Electronic shift-on-the-fly transfer case
- Conventional front axle
- Conventional rear axle
- 10.5" rear axle ring gear diameter
- 5500# front axle
- Four-wheel drive
- 730-amp maintenance-free battery
- 160-amp alternator
- 6"4" pickup box
- Trailer tow wiring w/4-pin connector
- 7-pin wiring harness
- Trailer brake control
- Class IV receiver hitch
- 8800# GVWR
- HD front shock absorbers
- HD rear shock absorber
- Front stabilizer bar
- Pwr steering
- Pwr 4-wheel anti-lock disc brakes

EXTERIOR

- 17" x 8.0" aluminum wheels
- Center hub
- 17" steel spare wheel
- Full size spare tire
- Winch-type tire carrier
- Bright front bumper
- Bright rear bumper
- Front bumper sight shields
- Accent fender flares
- Black-out tape
- Front air dam
- Bright/bright grille
- Quad halogen headlamps
- Automatic headlamps
- Body color headlamp filler panel
- Cargo lamp
- Fog lamps
- Underhood lamp
- Tinted glass
- Body color fuel filler door
- Body color/chrome door handles

- Variable speed intermittent windshield wipers
- Laramie badge
- Front license plate bracket
- Locking tailgate
- Vendor painted cargo box tracking

ENTERTAINMENT

- 6.5" touch screen display
- (9) amplified speakers w/subwoofer
- Bluetooth streaming audio
- Fixed long mast antenna

INTERIOR

- Front center seat cushion storage
- Carpeted floor covering
- Front & rear floor mats
- Leather wrapped steering wheel
- Heated steering wheel
- Steering wheel mounted audio controls
- Tilt steering column
- Sentry Key theft deterrent system
- Instrument cluster w/display screen
- Vehicle info center
- Temp & compass gauge
- Traveler/mini trip computer
- 120-MPH primary speedometer
- Pwr accessory delay
- Speed control
- Security alarm
- Air conditioning w/dual zone temp control
- Deluxe door trim panel
- Woodgrain instrument panel bezel
- Overhead console w/universal garage door opener
- Storage tray
- Driver/passenger assist handles
- Sun visors w/illuminated vanity mirrors
- LED interior lighting
- Glove box lamp
- Rear dome lamp w/on/off switch
- Chrome accent shift knob
- Behind seat storage bin

SAFETY

- Electronic stability control
- Advanced multistage front air bags
- Supplemental side curtain front & rear air bags
- Child safety door locks
- ParkView rear back-up camera
- Front height-adjustable shoulder belts
- Tire pressure monitoring display
- Dual-note horn

CITY MPG

17



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$46,540.00
INSTALLED OPTIONS	
50 State Emissions	\$0
6.7 L I6 Cummins Turbo Diesel Engine	\$7,795
6 Speed Automatic Transmission W/O	\$500
2 FH Laramie Customer Preferred Order Selection PKG	\$0
3.73 Axle Ratio	\$0
Monotone Paint	\$0
Deep Cherry Red Crystal Pearl	\$0
Light Pebble Beige/Bark Brown Interior, Leather	\$500
Trimmed Bucket Seats	
Uconnect 730 N	\$800
Cold Weather Group	\$90
Engine Block Heater	included
Anti Spin Rear Axle	\$325
Protection Group	\$100
Transfer Case Skid Plate Shield	included
PWR Sunroof	\$995
Mopar Chrome Tubular Side Steps	\$655
PWR Trailer Tow Mirrors	\$0
Rear Seat Video System	\$1,695
PWR Adjustable Pedals W/Memory	\$150
Remote Start System	\$185
Smokers Group	\$60
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$61,385.00

Modern Motorcars

www.modernmotorcars.com

417-881-3080

Year: 2010
 Make: Dodge
 Model: Ram 3500 4WD Crew Cab 169" Laramie
 VIN: 3D73Y3CL8AG143648

Engine: Straight 6 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION W/OD -inc: 3.73 axle ratio, aux trans oil coole...
 Exterior: Inferno Red Crystal Pearl
 Interior: Dark Slate

MECHANICAL

- 6.7L I6 Cummins turbo-diesel engine
- 6-speed manual transmission w/OD
- Electronically-controlled throttle
- HD engine cooling
- Electronic shift-on-the-fly transfer case
- Anti-spin rear axle differential
- 11.5" dual rear wheel axle ring gear diameter
- Four wheel drive
- 730-amp maintenance-free battery
- 160-amp alternator
- 8' pickup box
- Trailer tow wiring -inc: 4-pin connector
- 7-pin trailer wiring harness
- Class IV trailer hitch receiver
- Tow hooks
- 12200# GVWR
- HD front shock absorbers
- HD rear shock absorbers
- Front stabilizer bar
- Pwr steering
- Pwr 4-wheel anti-lock disc brakes
- Diesel exhaust brake

EXTERIOR

- 17" x 6.0" steel wheels -inc: bright wheel skins (N/A w/AR9 Single Rear Wheel Group)
- LT235/80R17E all-season BSW tires (N/A w/AR9 Single Rear Wheel Group)
- Dual rear wheels
- Center wheel hubs
- 17" steel spare wheel
- Full-size spare tire
- Winch-type spare tire carrier
- Bright front bumper
- Bright rear bumper
- Front air dam
- Accent color fender flares
- Bright/bright grille
- Body-color headlamp filler panel
- Auto headlamps
- Quad headlamps
- Fog lamps
- Underhood lamp
- Cab clearance lamps
- Box & rear fender lamps
- Cargo lamp
- Chrome pwr trailer tow mirrors w/memory -inc: supplemental signals, courtesy lamps, heated glass
- Tinted glass windows
- Pwr sliding rear window
- Variable-speed intermittent windshield wipers
- Front license plate bracket
- Locking tailgate
- Body-colour/chrome door handles

ENTERTAINMENT

- Media Center 430 -inc: AM/FM stereo w/CD/DVD/MP3 player, 30GB hard disk drive, 6.5" touch screen display, UConnect phone w/voice command
- Audio input jack
- SIRIUS satellite radio -inc: 1-year service *N/A in AK or HI*
- (9) amplified speakers w/subwoofer
- UConnect hands-free communication -inc: auto-dimming rearview mirror, iPod control
- Fixed long mast antenna

INTERIOR

- Leather-trimmed 40/20/40 split-bench seat
- 10-way pwr driver/6-way pwr front passenger seats -inc: driver seat memory
- Dual pwr lumbar adjusters
- Heated front seats
- Rear 60/40 split-folding bench seat
- Carpeted floor covering
- Front/rear floor mats
- Front center seat cushion storage
- Mini floor console
- Leather-wrapped heated steering wheel
- Steering wheel audio controls
- Tilt steering column
- Sentry Key theft-deterrent system
- Instrument cluster w/display screen
- Vehicle info center
- 120-MPH primary speedometer
- Traveler/mini trip computer
- Outside temp gauge & compass
- Pwr windows w/front one-touch up/down
- Pwr accessory delay
- Pwr locks
- Remote keyless entry
- Speed control
- Security alarm
- Auto air conditioning w/dual-zone temp control
- 12V auxiliary pwr outlet
- 115V auxiliary pwr outlet
- Deluxe door trim panel
- Auto-dimming rearview mirror
- Overhead console w/universal garage door opener
- Driver/passenger assist handles
- Dual illuminated visor vanity mirrors
- Rear dome lamp w/on/off switch
- Overhead ambient surround lighting
- Glove box lamp
- Woodgrain instrument panel bezel
- Rear underseat compartment storage
- 2nd row in-floor storage bins

SAFETY

- Advanced multistage front airbags
- Supplemental front side airbags
- Front/rear side curtain airbags
- Parksense rear park assist system
- Front height-adjustable shoulder belts
- Dual-note horn

CITY MPG

17



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$50,145.00
INSTALLED OPTIONS	
50 State Emissions	\$0
Single Rear Wheels	\$0
6 Speed Automatic Transmission W/OD	\$1,575
2 FH Laramie Customer Preferred Order Selection PKG	\$0
3.73 Rear Axle Ratio	\$0
17" X 8.0" Aluminum Wheels	\$0
LT265/70 R17 E All Season BSW Tires	included
Monotone Paint	\$0
Inferno Red Crystal Pearl	\$225
Dark Slate, Leather Trimmed Low Back Bucket Seats	\$500
Single Rear Wheel Group	-\$995
Engine Block Heater	\$0
Trailer Brake Controller	\$230
PWR Sunroof	\$850
Media Center 730 N	\$800
PWR Adjustable Pedals W/Memory	\$150
Remote Start System	\$185
Smokers Group	\$30
Parkview Rear Back Up Camera	\$200
Original Shipping Charge	\$950
RETAIL PRICE (ORIGINALLY NEW)	\$54,845.00

Davesmith.com

Year: 2011
 Make: Ram
 Model: 5400 WD C Mewa b a9 1" 0L4i Varamle
 N#: 5CU5Y5T V0XB" 1VG40

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ENTERTAINMENT

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CITY MPG



HIGHWAY MPG

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New

MSRP	\$52,665.00
INSTALLED OPTIONS	
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Year: 2012
 Make: Ram
 Model: 3500 4WD Crew Cab 169" Laramie
 VIN: 3C63D3JL2CG140151

Engine: Straight 6 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC TRANSMISSION W/OD
 Exterior: Bright White
 Interior: Light Pebble Beige/Bark Brown Interior

MECHANICAL

- 6.7L I6 Cummins turbo-diesel engine
- 3.42 rear axle ratio
- Electronically-controlled throttle
- HD engine cooling
- Electronic shift-on-the-fly transfer case
- Anti-spin rear axle differential
- Four wheel drive
- 730-amp maintenance-free battery
- 160-amp alternator
- 8' pickup box
- Class IV receiver hitch
- Trailer tow wiring -inc: 4-pin connector
- 7-pin trailer wiring harness
- Trailer brake control
- Tow hooks
- 12200# GVWR
- HD front shock absorbers
- HD rear shock absorbers
- Front stabilizer bar
- Pwr steering
- Pwr 4-wheel anti-lock disc brakes
- Diesel exhaust brake

EXTERIOR

- Center wheel hubs
- 17" steel spare wheel
- Full-size spare tire
- Winch-type spare tire carrier
- Bright front bumper
- Bright rear bumper
- Front air dam
- Accent-color fender flares
- Bright/bright grille
- Body-color headlamp filler panel
- Auto headlamps
- Quad headlamps
- Fog lamps
- Underhood lamp
- Cab clearance lamps
- Box & rear fender lamps
- Cargo lamp
- Tinted glass windows
- Variable-speed intermittent windshield wipers

- Front license plate bracket
- Locking tailgate
- Body-color/chrome door handles

ENTERTAINMENT

- (9) amplified speakers w/subwoofer
- Fixed long mast antenna

INTERIOR

- Dual pwr lumbar adjusters
- Rear 60/40 split-folding bench seat
- Carpeted floor covering
- Front center seat cushion storage
- Mini floor console
- Leather-wrapped steering wheel
- Heated steering wheel
- Steering wheel audio controls
- Tilt steering column
- Sentry Key theft-deterrent system
- Instrument cluster w/display screen
- Vehicle info center
- 120-MPH primary speedometer
- Traveler/mini trip computer
- Outside temp gauge & compass
- Pwr accessory delay
- Speed control
- Security alarm
- Auto air conditioning w/dual-zone temp control
- Deluxe door trim panel
- Overhead console w/universal garage door opener
- Driver/passenger assist handles
- Dual illuminated visor vanity mirrors
- Rear dome lamp w/on/off switch
- LED interior lighting
- Glove box lamp
- Chrome accent shift knob
- Woodgrain instrument panel bezel
- Rear underseat compartment storage
- 2nd row in-floor storage bins

SAFETY

- Advanced multistage front airbags
- Child safety door locks
- Front/rear side curtain airbags
- ParkView rear back-up camera
- Front height-adjustable shoulder belts
- Dual-note horn

CITY MPG

17



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$55,210.00
INSTALLED OPTIONS	
50 State Emissions	\$0
Single Rear Wheels	\$0
6 Speed Automatic Transmission W/OD	\$500
2 FH Laramie Customer Preferred Order Selection PKG	\$0
3.73 Rear Axle Ratio	\$0
17" X 8.0" Aluminum Wheels	included
LT265/70 R17 E On /Off Road Owl Tires	\$0
Monotone Paint	\$655
Bright White	\$0
Light Pebble Beige/Bark Brown Interior, Leather	\$0
Trimmed 40/20/40 Split Bench Seat	
Uconnect 730 N	\$800
Single Rear Wheel Group	-\$995
HD Snow Plow Prep Group	\$135
Protection Group	\$50
Dual Transmission Oil Cooler	\$450
Transfer Case Skid Plate	\$50
PWR Adjustable Pedals W/Memory	\$150
Remote Start System	\$185
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$58,185.00

Mullinax Ford of Central Florida (Apopka)

Year: 2012
 Make: FIAT
 Model: 500 2dr Conv Lounge
 VIN: 3C3CFFER3CT183959

Engine: 4 Cylinder Engine
 Transmission: 6-SPEED AISIN AUTOMATIC TRANSMISSION -inc: leather-wrapped shift knob
 Exterior: Rosso (Red)
 Interior: Ivory Interior

MECHANICAL

- 1.4L 16-valve I4 multi-air engine
- Hill start assist
- Front wheel drive
- 500-amp maintenance free battery
- 105-amp alternator
- Normal duty suspension
- Electric pwr steering
- 4-wheel pwr anti-lock disc brakes
- Chrome exhaust tip

EXTERIOR

- Delete spare tire -inc: tire service kit
- 185/55R15 tires
- Body-color fascias w/bright insert
- Bodyside molding w/500 logo
- Bright belt molding
- Bi-function projector beam halogen headlamps
- Fog lamps
- Chrome pwr heated mirrors -inc: exterior spotter mirrors
- Tinted glass windows
- Variable intermittent windshield wipers
- Bright license plate brow
- Chrome door handles

ENTERTAINMENT

- AM/FM stereo w/CD/MP3 player
- Aux audio input jack
- SIRIUS satellite radio w/1-year subscription
- Bose premium audio
- Windshield antenna

INTERIOR

- Driver seat height adjuster
- Driver seat memory
- Front seat reactive head restraints
- 50/50 split fold-down rear seat
- Floor carpet
- Front floor mats
- Leather-wrapped steering wheel

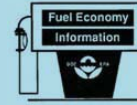
- Steering wheel audio controls
- Tilt steering column
- Tachometer
- Vehicle info center
- Body-color instrument panel bezels
- Pwr windows w/front 1-touch down
- Speed control
- Security alarm
- Air conditioning w/automatic temp control & micron filter
- Rear window defroster
- Locking glove box
- (2) front cupholders
- (2) rear floor-mounted cupholders
- Aux 12V pwr outlet
- Door trim w/cloth inserts
- Chrome interior door handles
- Front sunvisors w/vanity mirrors
- Overhead passenger assist handle
- Front reading/map lamps
- Rear cargo area lamp
- Chrome shift knob
- Driver & front passenger seatback pockets
- Rear cargo shelf panel

SAFETY

- Electronic stability control
- Daytime running headlamps
- Driver & front passenger advanced multi-stage frontal airbags
- Supplemental front seat side airbags
- Driver side knee bag
- Front & rear side curtain airbags
- Rear park assist
- Front passenger seat belt alert
- Child seat latch-ready anchor system
- Tire pressure monitoring warning lamp

CITY MPG

0



HIGHWAY MPG

0

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$22,500.00
INSTALLED OPTIONS	
50 State Emissions	\$0
6 Speed Aisin Automatic Transmission	\$1,250
• leather-wrapped shift knob	
22 J Customer Preferred Order Selection PKG	\$0
• 1.4L I4 engine	
• 6-speed auto trans	
Compact Spare Tire	\$450
Rosso (Red)	\$0
Ivory Interior, Leather Trimmed Bucket Seats	\$0
Red Seats	\$0
Black Soft Top	\$0
Luxury Leather PKG	\$1,250
• leather trimmed bucket seats	
• heated front seats	
• auto-dimming rearview mirror	
Original Shipping Charge	\$700
RETAIL PRICE (ORIGINALLY NEW)	\$26,150.00

Get more information on your smartphone:



www.AtlantaAutos.com
 678-213-4455



2013 MODEL YEAR

THIS VEHICLE IS MANUFACTURED TO MEET SPECIFIC UNITED STATES REQUIREMENTS. THIS VEHICLE IS NOT MANUFACTURED FOR SALE OR REGISTRATION OUTSIDE OF THE UNITED STATES.

MANUFACTURER'S SUGGESTED RETAIL PRICE OF THIS MODEL INCLUDING DEALER PREPARATION

Base Price: **\$15,500**

FIAT 500 POP HATCHBACK
Exterior Color: Nero (Black) Interior Ambient: Nero (Black)
Interior Color: Nero (Black) Exterior Paint: Nero (Black)
Engine: 1.4 Liter 161 Multi-Point Injection
Transmission: 6-Speed Automatic Transmission

STANDARD EQUIPMENT (UNLESS REPLACED BY OPTIONAL EQUIPMENT)

FUNCTIONAL/SAFETY FEATURES

- Advanced Multistage Front Airbags
- Supplemental Front Seat-Mounted Side Airbags
- Supplemental Side-Curtain Front and Rear Airbags
- Driver Inflatable Knee-Bolster Airbag
- Child Seat Anchor System-LATCH Ready
- 4-Wheel Anti-Lock Disc Power Brakes
- Electronic Stability Control
- Tire Pressure Monitoring Display
- Power Windows with Front One-Touch-Down Feature
- Exterior Spotter Mirror
- Power Door Locks
- Remote Keyless Entry
- Cruise Control
- Hill Start Assist
- Rear Window Defroster
- Variable Intermittent Windshield Wipers
- Rear Window Wiper / Washer
- Engine Immobilizer
- 12-Volt Auxiliary Power Outlet in Console
- 10.5-Gallon Fuel Tank

INTERIOR FEATURES

- Air Conditioning with Micron Filter
- Driver Seat Memory
- Driver Seat Height Adjuster
- Rear 50 / 50 Split Fold-Down Seat
- Rear Cargo Shelf Panel
- AM/FM/CD/MP3 Radio
- BLUE&ME™ Handsfree Communication with USB Port
- 6 Speakers
- Auxiliary Audio Input Jack

- Steering Wheel Mounted Audio Controls
- Leather-Wrapped Steering Wheel
- Tilt Steering Column
- Electronic Vehicle Information Center
- Tachometer
- Sun Visors with Vanity Mirror
- Rearview Day / Night Mirror
- Front Floor Mats

EXTERIOR FEATURES

- 15-Inch x 6.0-Inch Steel Wheels
- 185/55 R15 All Season Tires
- 15-Inch Wheel Covers
- Bi-Function Halogen Projector Headlamps
- Tinted Glass Windows
- Chrome Exhaust Tip
- Chrome Door Handles
- Body-Color Power Heated Mirrors
- Tire Service Kit

OPTIONAL EQUIPMENT

- Customer Preferred Package 22A Grigio (Gray) Seats **\$1,250**
- 6-Speed Automatic Transmission **\$450**
- Body-Color Power Heated Mirrors **\$500**
- Compact Spare Tire **\$700**
- 15-Inch x 6.0-Inch Aluminum Wheels

DESTINATION CHARGE

TOTAL PRICE: * \$18,400

WARRANTY COVERAGE

Basic Warranty: 4 Year / 50,000 Miles.
Powertrain Warranty: 4 Year / 50,000 Miles.
Roadside assistance; certain restrictions apply.

THIS LABEL IS ADDED TO THIS VEHICLE TO COMPLY WITH FEDERAL LAW. THE LABEL CANNOT BE REMOVED.
* STATE AND/OR LOCAL TAXES IF ANY, LICENSE AND TITLE FEES AND DEALER SUPPLIED AND INSTALLED OPTIONS AND ACCESSORIES ARE NOT INCLUDED IN THIS PRICE. DISCOUNT, IF ANY, IS BASED ON PRICE OF OPTIONS IF PURCHASED SEPARATELY.



For more information visit: www.fiatusa.com
or call 1-888-CIAOFIAT

Chrysler Group LLC

EPA Fuel Economy and Environment DOT

Fuel Economy

30 MPG
combined city/highway

27 city
34 highway

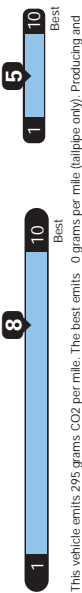
3.3 gallons per 100 miles

You save **\$2,100** in fuel costs over 5 years compared to the average new vehicle.

Mini-compact cars range from 13 to 37 MPG. The best vehicle rates 112 MPG.

Annual fuel cost **\$1,900**

Fuel Economy & Greenhouse Gas Rating (tailpipe only) Smog Rating (tailpipe only)



This vehicle emits 295 grams CO2 per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also creates emissions; learn more at fuelconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 23 MPG and cost \$11,600 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.55 per gallon. MPG is miles per gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fuelconomy.gov

Calculate personalized estimates and compare vehicles



GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score Not Rated

Based on the combined ratings of frontal, side, and rollover. Should ONLY be compared to other vehicles of similar size and weight.

▲ Safety concern: visit www.safercar.gov or call 1-888-327-4236 for more details.

Frontal Crash Driver Passenger

★★★★★
★★★★★

Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

Side Crash Front seat Rear seat

Not Rated
Not Rated

Based on the risk of injury in a side impact.

Rollover ★★★★★

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest. Source: National Highway Traffic Safety Administration (NHTSA)

www.safercar.gov or 1-888-327-4236

The safety ratings above are based on Federal Government tests of particular vehicles equipped with certain features and options. The performance of this vehicle may differ. Bumper Performance
This vehicle is equipped with bumper systems that can withstand a frontal barrier impact speed of 2.5 miles per hour and a rear barrier impact speed of 2.5 miles per hour with no more damage than allowed by the Federal bumper standard. The Federal bumper standard allows damage to the bumpers and attaching hardware and specifies barrier tests to be conducted at 2.5 miles per hour.



2014 MODEL YEAR

THIS VEHICLE IS MANUFACTURED TO MEET SPECIFIC UNITED STATES REQUIREMENTS. THIS VEHICLE IS NOT MANUFACTURED FOR SALE OR REGISTRATION OUTSIDE OF THE UNITED STATES.

MANUFACTURER'S SUGGESTED RETAIL PRICE OF THIS MODEL INCLUDING DEALER PREPARATION

Base Price: **\$16,195**

FIAT 500 POP HATCHBACK
 Exterior Color: Rosso (Red) Exterior Paint
 Interior: Cloth Perforated (Black) Interior Ambient
 Interior: Cloth Perforated (Black) Interior Ambient
 Engine: 1.6-Liter MultiAir® Engine
 Transmission: AISIN 6-Speed Automatic Transmission

STANDARD EQUIPMENT (UNLESS REPLACED BY OPTIONAL EQUIPMENT)

FUNCTIONAL/SAFETY FEATURES

- Advanced Multistage Front Airbags
- Supplemental Front Seat-Mounted Side Airbags
- Side Curtain Front / Rear Airbags
- Driver-Side Knee Airbag
- Front Seat Reactive Head Restraints
- Child Seat Anchor System-LATCH Ready
- 4-Wheel Anti-Lock Disc Power Brakes
- Electronic Stability Control
- Tire Pressure Monitoring Display
- Power Windows with Front One-Touch-Down Feature
- Exterior Spotter Mirror
- Power Door Locks
- Remote Keyless Entry
- Speed Control
- Hill Start Assist
- Rear Window Defroster
- Intermittent Windshield Wipers
- Rear Window Wiper / Washer
- Engine Immobilizer
- 12-Volt Auxiliary Power Outlet in Center Console
- 10.5-Gallon Fuel Tank

INTERIOR FEATURES

- Air Conditioning with Micron Filter
- Driver Seat Memory
- Passenger Seat Memory
- Driver Seat Height Adjuster
- Rear 50 / 50 Split Fold-Down Seat
- Rear Cargo Shelf Panel
- AM/FM CD MP3 Radio
- BLUE&ME™ Handsfree Communication
- 6 Speakers

- USB / Auxiliary Audio Input Jack
- Steering Wheel Mounted Audio Controls
- Leather-Wrapped Steering Wheel
- Tilt Steering Column
- Electronic Vehicle Information Center
- Sun Visors with Vanity Mirror
- Tachometer
- Rearview Day / Night Mirror
- Front Floor Mats

EXTERIOR FEATURES

- 15-Inch x 6.0-Inch Steel Wheels
- 15-Inch Wheel Covers
- Bi-Function Halogen Projector Headlamps
- Tinted Glass Windows
- Chrome Exhaust Tip
- Chrome Door Handles
- Body-Color Power Heated Mirrors
- Tire Service Kit

OPTIONAL EQUIPMENT

- Customer Preferred Package 22A
- Grigio (Gray) Seats
- AISIN 6-Speed Automatic Transmission

\$1,250

\$800

TOTAL PRICE: * \$18,245

WARRANTY COVERAGE

Basic Warranty: 4 Year / 50,000 Miles.
 Powertrain Warranty: 4 Year / 50,000 Miles.
 Roadside assistance; certain restrictions apply.

THIS LABEL IS ADDED TO THIS VEHICLE TO COMPLY WITH FEDERAL LAW. THE LABEL CANNOT BE REMOVED.
 * STATE AND/OR LOCAL TAXES, IF ANY, LICENSE AND TITLE FEES AND DEALER SUPPLIED AND INSTALLED OPTIONS AND ACCESSORIES ARE NOT INCLUDED IN THIS PRICE. DISCOUNT, IF ANY, IS BASED ON PRICE OF OPTIONS IF PURCHASED SEPARATELY.

As-assembly Point/Port of Entry: TOLUCA, MEXICO
 VIN: 3C3-CCFAR0ET-20030306 LA-VOLV: 0363



2013 IIHS TOP SAFETY PICK

For more information visit: www.fiatusa.com
 or call 1-888-CIAOFIAT

Chrysler Group LLC

EPA Fuel Economy and Environment

Fuel Economy

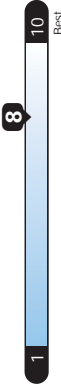
30 MPG
 combined city/hwy
 27 city
 34 highway
 3.3 gallons per 100 miles

You save **\$2,000**
 in fuel costs
 over 5 years
 compared to the
 average new vehicle.

Mini-compact cars range from .15 to 116 MPG.
 The best vehicle rates: 119 MPG.

Annual fuel cost
\$1,900

Fuel Economy & Greenhouse Gas Rating (tailpipe only)



This vehicle emits 295 grams CO2 per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also creates emissions; learn more at fuelconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 23 MPG and cost \$11,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.50 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fuelconomy.gov

Calculate personalized estimates and compare vehicles



Smartphone QR Code

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score **★★★★**

Based on the combined ratings of frontal, side, and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash **★★★★**

Driver **★★★★**

Passenger **★★★★**

Based on the risk of injury in a frontal impact.

Should ONLY be compared to other vehicles of similar size and weight.

Side Crash **★★★★**

Front seat **★★★★**

Rear seat **★★★★**

Based on the risk of injury in a side impact.

Rollover **★★★★**

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.
 Source: National Highway Traffic Safety Administration (NHTSA)

www.safercar.gov or 1-888-327-4236

The safety ratings above are based on Federal Government tests of particular vehicles equipped with certain features and options. The performance of this vehicle may differ.

Bumper Performance

This vehicle is equipped with bumper systems that can withstand a frontal barrier impact speed of 2.5 miles per hour and a rear barrier impact speed of 2.5 miles per hour with no more damage than allowed by the Federal bumper standard. The Federal bumper standard allows damage to the bumpers and attaching hardware and specifies barrier tests to be conducted at 2.5 miles per hour.

PARTS CONTENT INFORMATION
 FOR VEHICLES IN THIS CARLINE:
 U.S./CANADIAN PARTS CONTENT: 23 %

MAJOR SOURCES OF FOREIGN PARTS CONTENT:

MEXICO: 42 %
 NOTE: PARTS CONTENT DOES NOT INCLUDE FINAL ASSEMBLY, DISTRIBUTION, OR OTHER NON-PARTS COSTS

FOR THIS VEHICLE:
 FINAL ASSEMBLY POINT:
 TOLUCA, MEXICO

COUNTRY OF ORIGIN:
 ENGINE: UNITED STATES
 TRANSMISSION: JAPAN



2015 MODEL YEAR

THIS VEHICLE IS MANUFACTURED TO MEET SPECIFIC UNITED STATES REQUIREMENTS. THIS VEHICLE IS NOT MANUFACTURED FOR SALE OR REGISTRATION OUTSIDE OF THE UNITED STATES.

MANUFACTURER'S SUGGESTED RETAIL PRICE OF THIS MODEL INCLUDING DEALER PREPARATION

Base Price: **\$17,700**

FIAT 500 SPORT HATCHBACK
 Exterior Color: Bianco (White) Exterior Paint Interior Color: Nero (Black) Interior Ambient Interior: Driver-Fit Pressed Bucket Seats Transmission: 6-Speed Automatic Transmission

STANDARD EQUIPMENT (UNLESS REPLACED BY OPTIONAL EQUIPMENT) FUNCTIONALITY/SAFETY FEATURES

- Advanced Multistage Front Airbags
- Supplemental Front Seat-Mounted Side Airbags
- Supplemental Side-Curtain Front Airbags
- Driver Inflatable Knee-Bolster Airbag
- Front Seat Reactive Head Restraints
- LATCH Ready Child Seat Anchor System
- Security Alarm
- 4-Wheel Anti-Lock Disc Power Brakes
- Electronic Stability Control
- Tire Specific Pressure Monitoring Display
- Hill Start Assist
- Power Door Locks
- Remote Keyless Entry
- Speed Control
- Rear Window Wiper / Washer
- 10.5-Gallon Fuel Tank
- Engine Immobilizer
- Tuned Suspension

- INTERIOR FEATURES
- BLUE&ME™ Handsfree Communication
- BLUE&ME™ Streaming Audio
- Premium 7-Inch Color Cluster Display
- FIAT Premium Audio System
- AM/FM CD MP3 Radio
- Media Hub (USB, Aux) in Center Console
- USB Port in Glovebox
- Power Windows with Front One-Touch-Down Feature
- Electronic Vehicle Information Center
- 12-Volt Auxiliary Power Outlet in Center Console
- Leather-Wrapped Sport Steering Wheel

TOTAL PRICE: * \$21,630

WARRANTY COVERAGE
 Basic Warranty: 4 Year / 50,000 Miles.
 Powertrain Warranty: 4 Year / 50,000 Miles.
 Roadside assistance; certain restrictions apply.



As-assembly Point/Port of Entry: TOLUCA, MEXICO
 VIN: 3C3-0FFBRT1-696118
 LA-VOL-5857
 SL 0230
 THIS LABEL IS ADDED TO THIS VEHICLE TO COMPLY WITH FEDERAL LAW. THE LABEL CANNOT BE REMOVED.
 * STATE AND/OR LOCAL TAXES IF ANY, LICENSE AND TITLE FEES AND DEALER SUPPLIED AND INSTALLED OPTIONS AND ACCESSORIES ARE NOT INCLUDED IN THIS PRICE. DISCOUNT, IF ANY, IS BASED ON PRICE OF OPTIONS IF PURCHASED SEPARATELY.

For more information visit: www.fiatusa.com
 or call 1-888-CIAOFIAT

FCA US LLC

EPA DOT Fuel Economy and Environment

Fuel Economy
30 MPG Mini-compact cars range from 15 to 116 MPG. The best vehicle rates 119 MPG.
 27 city highway
 34 highway
 3.3 gallons per 100 miles
You save \$1,500 in fuel costs over 5 years compared to the average new vehicle.

Annual fuel cost \$1,900
 Fuel Economy & Greenhouse Gas Rating (tailpipe only) Smog Rating (tailpipe only)
 7 Best 5 Best
 This vehicle emits 295 grams CO2 per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also creates emissions; learn more at fuelconomy.gov.

fuelconomy.gov
 Calculate personalized estimates and compare vehicles.
 Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 24 MPG and cost \$11,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.80 per gallon. MPG-e is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

GOVERNMENT 5-STAR SAFETY RATINGS
Overall Vehicle Score ★★★★★
 Based on the combined ratings of frontal, side, and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash	Driver	★★★★★
	Passenger	★★★★★
Should ONLY be compared to other vehicles of similar size and weight.		
Side Crash	Front seat	★★★★★
	Rear seat	★★★★★
Based on the risk of injury in a side impact.		
Rollover		★★★★★
Based on the risk of rollover in a single-vehicle crash.		

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.
 Source: National Highway Traffic Safety Administration (NHTSA)
www.safercar.gov or 1-888-327-4236

The safety ratings above are based on Federal Government tests of particular vehicles equipped with certain features and options. The performance of this vehicle may differ. Bumper Performance
 This vehicle is equipped with bumper systems that can withstand a frontal barrier impact speed of 2.5 miles per hour and a rear barrier impact speed of 2.5 miles per hour with no more damage than allowed by the Federal bumper standard. The Federal bumper standard allows damage to the bumpers and attaching hardware and specifies barrier tests to be conducted at 2.5 miles per hour.



PARTS CONTENT INFORMATION FOR VEHICLES IN THIS CARLINE:
 U.S./CANADIAN PARTS CONTENT: 19 %
MAJOR SOURCES OF FOREIGN PARTS CONTENT:
 MEXICO: 42 %
 NOTE: PARTS CONTENT DOES NOT INCLUDE FINAL ASSEMBLY, DISTRIBUTION, OR OTHER NON-PARTS COSTS
FOR THIS VEHICLE:
 FINAL ASSEMBLY POINT: TOLUCA, MEXICO
 COUNTRY OF ORIGIN: UNITED STATES
 TRANSMISSION: JAPAN





2017 MODEL YEAR

THIS VEHICLE IS MANUFACTURED TO MEET SPECIFIC UNITED STATES REQUIREMENTS. THIS VEHICLE IS NOT MANUFACTURED FOR SALE OR REGISTRATION OUTSIDE OF THE UNITED STATES.

MANUFACTURER'S SUGGESTED RETAIL PRICE OF THIS MODEL INCLUDING DEALER PREPARATION

Base Price: **\$14,995**

- FIAT 500 POP HATCHBACK
- Exterior Color: Nero (Nero) (Straight Black)/Clear Coat Ext Paint
- Interior: Nero (Black) Interior Ambient
- Interior: Nero (Black) Interior Ambient
- Engine: 1.4 Liter (14 Multi-Point) 4-Cylinder Engine
- Transmission: 6-Speed Automatic Transmission

STANDARD EQUIPMENT (UNLESS REPLACED BY OPTIONAL EQUIPMENT) FUNCTIONAL/SAFETY FEATURES

- Advanced Multistage Front Airbags
- Supplemental Front Seat-Mounted Side Airbags
- Supplemental Side-Curtain Front Airbags
- Driver Inflatable Knee-Bolster Airbag
- Front Seat Reactive Head Restraints
- LATCH Ready Child Seat Anchor System
- 4-Wheel Anti-Lock Disc Power Brakes
- Electronic Stability Control
- Tire Specific Pressure Monitoring Display
- Hill Start Assist
- Power Door Locks
- Remote Keyless Entry
- Speed Control
- Rear Window Wiper / Washer
- Engine Immobilizer

INTERIOR FEATURES

- Uconnect® 5.0
- 5.0-Inch Touchscreen Display
- Integrated Voice Command with Bluetooth®
- Rear View Mirror with Microphone
- Media Hub (USB, Aux) in Center Console
- USB Port in Glovebox
- Premium 7-Inch Color Cluster Display
- Electronic Vehicle Information Center
- FIAT Premium Audio System
- Power Windows with Front One-Touch-Down Feature
- 12-Volt Auxiliary Power Outlet in Center Console
- Leather-Wrapped Steering Wheel
- Steering Wheel Mounted Audio Controls
- Tilt Steering Column
- Urethane Shift Knob
- Premium Cloth Bucket Seats
- Driver Seat Memory
- Passenger Seat Memory
- Driver Seat Height Adjuster
- Front Floor Mats
- Rear 50 / 50 Split Fold-Down Seat
- Air Conditioning

EXTERIOR FEATURES

- 15-Inch x 6.0-Inch Aluminum Wheels
- 185/55R15 Tires

Assembly Point/Port of Entry: TOLUCA, MEXICO

VIN: 3C3-0FFKR3HT-557918

LA-VON: 6780



THIS LABEL IS ADDED TO THIS VEHICLE TO COMPLY WITH FEDERAL LAW. THE LABEL CANNOT BE REMOVED.
 * STATE AND/OR LOCAL TAXES IF ANY, LICENSE AND TITLE FEES AND DEALER SUPPLIED AND INSTALLED OPTIONS AND ACCESSORIES ARE NOT INCLUDED IN THIS PRICE. DISCOUNT, IF ANY, IS BASED ON PRICE OF OPTIONS IF PURCHASED SEPARATELY.

For more information visit: www.fiatusa.com
 or call 1-888-CIAOFIAT

FCA US LLC

EPA Fuel Economy and Environment



29 MPG
 combined city/hwy

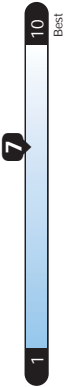
27 city
33 highway

3.4 gallons per 100 miles

You spend **\$250** more in fuel costs over 5 years compared to the average new vehicle.

Annual fuel cost **\$1,450**

Fuel Economy & Greenhouse Gas Rating (tailpipe only)



This vehicle emits 300 grams CO2 per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also creates emissions; learn more at fuelconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 26 MPG and cost \$7,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$2.80 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fuelconomy.gov

Calculate personalized estimates and compare vehicles



Smartphone QR Code

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score **★★★★**

Based on the combined ratings of frontal, side, and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash **★★★★**

Driver **★★★★**

Passenger **★★★★**

Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

Side Crash **★★★★**

Front seat **★★★★**

Rear seat **★★★★**

Based on the risk of injury in a side impact.

Rollover **★★★★**

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest. Source: National Highway Traffic Safety Administration (NHTSA)

www.safercar.gov or 1-888-327-4236

The safety ratings above are based on Federal Government tests of particular vehicles equipped with certain features and options. The performance of this vehicle may differ.

Bumper Performance
 This vehicle is equipped with bumper systems that can withstand a frontal barrier impact speed of 2.5 miles per hour and a rear barrier impact speed of 2.5 miles per hour with no more damage than allowed by the Federal bumper standard. The Federal bumper standard allows damage to the bumpers and attaching hardware and specifies barrier tests to be conducted at 2.5 miles per hour.

PARTS CONTENT INFORMATION FOR VEHICLES IN THIS CARLINE: U.S./CANADIAN PARTS CONTENT: 19% MAJOR SOURCES OF FOREIGN PARTS CONTENT:

MEXICO: 52%
 NOTE: PARTS CONTENT DOES NOT INCLUDE FINAL ASSEMBLY, DISTRIBUTION, OR OTHER NON-PARTS COSTS

FOR THIS VEHICLE:
 FINAL ASSEMBLY POINT: TOLUCA, MEXICO
 COUNTRY OF ORIGIN: UNITED STATES
 TRANSMISSION: JAPAN



2018 MODEL YEAR

THIS VEHICLE IS MANUFACTURED TO MEET SPECIFIC UNITED STATES REQUIREMENTS. THIS VEHICLE IS NOT MANUFACTURED FOR SALE OR REGISTRATION OUTSIDE OF THE UNITED STATES.

MANUFACTURER'S SUGGESTED RETAIL PRICE OF THIS MODEL INCLUDING DEALER PREPARATION

Base Price: \$16,245

FIAT 500 POP HATCHBACK
Exterior Color: Metallo Gray Exterior Paint
Interior Color: Nero (Black) Interior Ambient
Interior: Premium Cloth Bucket Seats
Engine: 1.4L MultiAir Turbo Engine
Transmission: 5-Speed Manual Transmission
STANDARD EQUIPMENT (UNLESS REPLACED BY OPTIONAL EQUIPMENT)
FUNCTIONAL/SAFETY FEATURES

- Advanced Multistage Front Airbags
Supplemental Front Seat-Mounted Side Airbags
Supplemental Side-Curtain Front Airbags
Driver Inflatable Knee-Bolster Airbag
Front Seat Reactive Head Restraints
LATCH Ready Child Seat Anchor System
ParkView® Rear Back Up Camera
Electronic Stability Control
Anti-Lock 4-Wheel Disc Performance Brakes
Sport-Tuned Suspension
Tire Specific Pressure Monitoring Display
Hill Start Assist
Power Door Locks
Remote Keyless Entry
Speed Control
Rear Window Wiper / Washer
Engine Immobilizer
135 Horsepower Rating

Interior Features
Uconnect® 5.0
5.0-Inch Touchscreen Display
Integrated Voice Command with Bluetooth®
Rear View Mirror with Microphone
Media Hub (USB, Aux) in Center Console
USB Port in Glovebox
Premium 7-Inch Color Cluster Display
Electronic Vehicle Information Center
FIAT Premium Audio System
Power Windows with Front One-Touch-Down Feature
12-Volt Auxiliary Power Outlet in Center Console
Leather-Wrapped Steering Wheel
Steering Wheel Mounted Audio Controls
Tilt Steering Column
Premium Cloth Bucket Seats

Exterior Features
Driver Seat Memory
Passenger Seat Memory
Driver Seat Height Adjuster
Rear 50/50 Split Fold-Down Seat
Air Conditioning
EXTERIOR FEATURES
16.0-Inch x 6.5-Inch Aluminum Wheels
Bi-FUNCTION Halogen Projector Headlamps
Front Fog Lamps
Body-Color Power Heated Mirrors
Tinted Glass Windows
Chrome Exhaust Tip
Sport Spoiler
Tire Service Kit (No Compact Spare)
OPTIONAL EQUIPMENT (May Replace Standard Equipment)
CUSTOMER PREFERRED PACKAGE 2HC
Black / Gray (Nero / Grigio) Seats
Destination Charge

WARRANTY COVERAGE
Basic Warranty* 4 Year / 50,000 Miles.
Powertrain Warranty: 4 Year / 50,000 Miles.
Roadside assistance; certain restrictions apply.

TOTAL PRICE: * \$17,540

\$1,295

FCA US LLC

For more information visit: www.fiatusa.com or call 1-888-CIAOFIAT

EPA DOT Fuel Economy and Environment Gasoline Vehicle

You spend \$250 in fuel costs over 5 years compared to the average new vehicle.
30 MPG combined city/hwy
3.3 gallons per 100 miles

Annual fuel cost \$1,400
Fuel Economy & Greenhouse Gas Rating (tailpipe only)
Smog Rating (tailpipe only)

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle.
fuelconomy.gov
Calculate personalized estimates and compare vehicles

GOVERNMENT 5-STAR SAFETY RATINGS
Overall Vehicle Score Not Rated
Frontal Crash Driver Passenger
Side Crash Front seat Rear seat
Rollover Not Rated

PARTS CONTENT INFORMATION
FOR VEHICLES IN THIS CARLINE: U.S./CANADIAN PARTS CONTENT: 11%
MAJOR SOURCES OF FOREIGN PARTS CONTENT: MEXICO : 54% ITALY : 16%
NOTE: PARTS CONTENT DOES NOT INCLUDE FINAL ASSEMBLY, DISTRIBUTION, OR OTHER NON-PARTS COSTS.

VEHICLE PROTECTION
A PRODUCT OF FCA US LLC
MOPAR
Ask for Mopar Vehicle Protection for your vehicle. We Built It. We Back It.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA)
www.safercar.gov or 1-888-327-4236

The safety ratings above are based on Federal Government tests of particular vehicles equipped with certain features and options. The performance of this vehicle may differ.
Bumper Performance
This vehicle is equipped with bumper systems that can withstand a frontal barrier impact speed of 2.5 miles per hour and a side impact speed of 2.3 miles per hour with no more damage than allowed by the Federal Motor Vehicle Safety Standards. The performance of this vehicle may differ. The bumper and bumper beam specifications are based on the bumper and attaching hardware and specifies barrier tests to be conducted at 2.5 miles per hour.



2018 MODEL YEAR

THIS VEHICLE IS MANUFACTURED TO MEET SPECIFIC UNITED STATES REQUIREMENTS. THIS VEHICLE IS NOT MANUFACTURED FOR SALE OR REGISTRATION OUTSIDE OF THE UNITED STATES.

MANUFACTURER'S SUGGESTED RETAIL PRICE OF THIS MODEL INCLUDING DEALER PREPARATION

Base Price: \$16,245

FIAT 500 POP HATCHBACK
Exterior Color: Metallo Gray Exterior Paint
Interior Color: Nero (Black) Interior Ambient
Interior: Premium Cloth Bucket Seats
Engine: 1.4L MultiAir Turbo Engine
Transmission: 5-Speed Manual Transmission
STANDARD EQUIPMENT (UNLESS REPLACED BY OPTIONAL EQUIPMENT)
FUNCTIONAL/SAFETY FEATURES

- Advanced Multistage Front Airbags
Supplemental Front Seat-Mounted Side Airbags
Supplemental Side-Curtain Front Airbags
Driver Inflatable Knee-Bolster Airbag
Front Seat Reactive Head Restraints
LATCH Ready Child Seat Anchor System
ParkView® Rear Back Up Camera
Electronic Stability Control
Anti-Lock 4-Wheel Disc Performance Brakes
Sport-Tuned Suspension
Tire Specific Pressure Monitoring Display
Hill Start Assist
Power Door Locks
Remote Keyless Entry
Speed Control
Rear Window Wiper / Washer
Engine Immobilizer
135 Horsepower Rating

Interior Features
Uconnect® 5.0
5.0-Inch Touchscreen Display
Integrated Voice Command with Bluetooth®
Rear View Mirror with Microphone
Media Hub (USB, Aux) in Center Console
USB Port in Glovebox
Premium 7-Inch Color Cluster Display
Electronic Vehicle Information Center
FIAT Premium Audio System
Power Windows with Front One-Touch-Down Feature
12-Volt Auxiliary Power Outlet in Center Console
Leather-Wrapped Steering Wheel
Steering Wheel Mounted Audio Controls
Tilt Steering Column
Premium Cloth Bucket Seats

Exterior Features
Driver Seat Memory
Passenger Seat Memory
Driver Seat Height Adjuster
Rear 50/50 Split Fold-Down Seat
Air Conditioning
EXTERIOR FEATURES
16.0-Inch x 6.5-Inch Aluminum Wheels
Bi-FUNCTION Halogen Projector Headlamps
Front Fog Lamps
Body-Color Power Heated Mirrors
Tinted Glass Windows
Chrome Exhaust Tip
Sport Spoiler
Tire Service Kit (No Compact Spare)
OPTIONAL EQUIPMENT (May Replace Standard Equipment)
CUSTOMER PREFERRED PACKAGE 2HC
Black / Gray (Nero / Grigio) Seats
Destination Charge

WARRANTY COVERAGE
Basic Warranty* 4 Year / 50,000 Miles.
Powertrain Warranty: 4 Year / 50,000 Miles.
Roadside assistance; certain restrictions apply.

TOTAL PRICE: * \$17,540

\$1,295

Assembly Point/Port of Entry: TOLLUCA, MEXICO
VIN: 3C3CFFKH1J1-503515
S.L. 0818
SHIP TO: SOLD TO:



THIS LABEL IS APPLIED TO THIS VEHICLE IN ACCORDANCE WITH FEDERAL LAW. THIS LABEL CANNOT BE REMOVED OR ALTERED PRIOR TO DELIVERY TO THE ULTIMATE PURCHASER.
* STATE AND/OR LOCAL TAXES, IF ANY, LICENSE AND TITLE FEES, AND DELIVERY CHARGES AND INSTALLED OPTIONS AND ACCESSORIES ARE NOT INCLUDED IN THIS PRICE. DISCOUNT, IF ANY, IS BASED ON PRICE OF OPTIONS IF PURCHASED SEPARATELY.

Year: 2012
 Make: Honda
 Model: Civic Sdn 4dr Auto LX
 VIN: 19XFB2F55CE371153

Engine: 4 Cylinder Engine
 Transmission: 5-Speed A/T
 Exterior:
 Interior:

MECHANICAL

- 1.8L SOHC MPFI 16-valve i-VTEC I4 engine
- Aluminum-alloy engine block
- Drive-by-wire throttle
- Eco Assist system
- Compact 5-speed automatic transmission w/OD
- Front wheel drive
- MacPherson strut front suspension
- Multi-link rear suspension
- Front & rear stabilizer bars
- Motion-adaptive electric pwr rack & pinion steering
- Pwr ventilated front disc/rear drum brakes

- Maintenance Minder system
- Pwr windows w/driver auto-up/down
- Illuminated driver window/driver door lock controls
- Remote fuel filler door release
- Interior remote trunk release w/lock
- Security system
- Immobilizer theft-deterrent system
- Air conditioning w/air filtration system
- Rear seat heater ducts
- Rear window defroster w/timer
- Front 12V aux pwr outlet
- Coin tray
- Front cup holders
- Front door pocket storage bins
- Dual visor vanity mirrors
- Map lights
- Cargo area light

EXTERIOR

- P195/65HR15 all-season tires
- Compact spare tire & wheel
- Body-colored bumpers
- Multi-reflector auto-off halogen headlights
- Body-colored pwr mirrors
- 2-speed intermittent windshield wipers
- Body-colored door handles

SAFETY

- 4-wheel anti-lock braking system (ABS) w/electronic brake distribution (EBD)
- Brake assist
- Vehicle Stability Assist (VSA) w/traction control
- Advanced Compatibility Engineering (ACE) body structure
- Side-impact door beams
- Daytime running lights
- Front & rear side curtain airbags
- 3-point seat belts in all seating positions - inc: front automatic tensioning system, adjustable front seat belt anchors
- Child-proof rear door locks
- 2nd row lower anchors & tethers for children (LATCH) -inc: outboard lower anchors, tether anchors for all positions
- Emergency trunk release
- Tire pressure monitoring system

ENTERTAINMENT

- Integrated rear window antenna

INTERIOR

- Cloth reclining front bucket seats -inc: driver manual height adjustment, active adjustable head restraints
- Fold-down rear seatback -inc: adjustable head restraints
- Center console w/armrest, storage compartment
- Driver footrest
- Tilt/telescoping steering column
- 2-tier instrument panel w/blue backlit gauges -inc: tachometer
- Indicator lights -inc: trunk/door-open, low fuel/oil, coolant temp, front passenger front & front side airbag status
- Intelligent multi-information display (i-MID) -inc: welcome screen, customizable settings, digital odometer, (2) digital trip meters, clock, average speed, elapsed time, average fuel economy, miles-to-empty
- Headlights-on reminder

CITY MPG

21



HIGHWAY MPG

8\$

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	9,175.05
INSTALLED OPTIONS	
Original Shipping Charge	\$790
RETAIL PRICE (ORIGINALLY NEW)	\$19,595.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

HONDA

2013 FIT SDR BASE
 EXY CRYSTAL BLACK P. EXTERIOR AND INTERIOR ACCESSORIES
 W/ GRAY

STANDARD EQUIPMENT AT NO EXTRA COST

*** TECHNICAL FEATURES ***

- 177hp 1.8-Liter SOHC 16-Valve I-VTEC 4-Cylinder Engine
- 5-Speed Automatic Transmission with Grade Logic Control
- Drive-by-Wire Throttle System
- Electric Power-Assisted Rack-and-Pinion Steering
- Front MacPherson Strut Suspension
- Rear Torsion Beam Suspension
- Independent Rear Suspension System

*** SAFETY FEATURES ***

- Driver's and Front Passenger's Dual-Stage Airbags (SAB)
- Driver's and Front Passenger's Side Airbags
- Side Curtain Airbag
- Anti-Lock Braking System (ABS)
- Brake Assist
- Electronic Brake Distribution (EBD)
- Vehicle Stability Assist (VSA)
- 3-Point Seat Belts
- Front Seat Belts with Automatic Tensioning System
- Tire Pressure Monitoring System
- Active Front Head Restraints
- Side Impact Door Beams
- Front and Rear Crumple Zones
- ACB Body Structure
- LATCH System for Child Seats

*** INTERIOR FEATURES ***

- NO WARRANTY/CD Audio System with 4 Speakers incl. MP3/WMA Playback
- USB Audio Interface
- MP3 Auxiliary Input Jack
- Air Conditioning
- 60/40 Fold-Flat Rear Cargo Seat
- Power Windows and Power Windows and Power Windows with Auto-Reverse
- Driver's Auto Locking Window
- TR & Tinted Glass
- Passenger Side Back Pocket
- Rear Under-Seat Hidden Storage Box
- Driver's Side
- Ambient Console Lighting
- Driver's and Passenger's Vanity Mirrors
- Cruise Control
- Cargo Area Light
- 12-Volt Power Outlet
- Maintenance-Reminder System

*** EXTERIOR FEATURES ***

- 18" x 5.5" Alloy Wheels with 18113 All-Season Tires
- 177hp and 170-horsepower
- Heat-Reflective Windows
- Side Window Trim
- Body-Colored Door Handles
- Body-Colored Front Door Mirrors
- Multi-Point Locking System
- Remote Entry with Security System

Manufacturer's Suggested Retail Price **\$16,225.00**
 Full Type of Fuel No Charge

Destination and Handling **700.00**
TOTAL VEHICLE PRICE
 (Includes tax, license, title, dealer fees and destination and accessories are not included in the manufacturer's suggested retail price)
\$17,015.00

RAMBLER MOTORS INCORPORATED
 1715 SANTA MONICA BLVD
 SANTA MONICA, CA 90404

PORT OF ENTRY SAN DIEGO
DELIVERY POINT LOS ANGELES
SHOWROOM LOS ANGELES
TRANS METHOD TRUCK
 VIN: JH4CJE44000207987

LONG DR. PRICE
 REF. NO. 4098
 INV. CODE 494 6677
 LICENSE 30 STATE
 CONTROL NO. 783179
 DEALER PHONE



EPA Fuel Economy and Environment

Fuel Economy
 31 MPG
 28 City
 35 Hwy
 3.2 gallons per 100 miles

You Save \$3,100
 in fuel costs over 5 years
 (compared to the average rate vehicle)

Annual fuel cost \$1,700

fuelconomy.gov

GOVERNMENT 5-STAR SAFETY RATING

Overall Vehicle Score ★★★★★
 Frontal Crash ★★★★★
 Side Crash ★★★★★
 Rollover ★★★★★

PARTS CONTENT INFORMATION

Major Sources of Foreign Parts Content
JAPAN 90%

FOR THIS VEHICLE
 Final Assembly Plant
SAYAMA, SAITAMA JAPAN
 Country of Origin Engine
JAPAN

Gasoline Vehicle

Year: 2015
 Make: Honda
 Model: CR-V
 VIN: 2HKRM3H73FH538797

Engine: 4 Cylinder Engine
 Transmission: CVT Transmission
 Colors: Crystal Black Pearl / Black
 Mileage: 51,481

MECHANICAL

- 5.048 Axle Ratio
- GVWR: TBD
- Front-Wheel Drive
- 36-Amp/Hr 410CCA Maintenance-Free Battery
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 15.3 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

- Front Cupholder
- Rear Cupholder
- Compass
- Valet Function
- Remote Releases -Inc: Mechanical Fuel
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts and Console Ducts
- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Interior Trim -inc: Simulated Wood Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert, Chrome And Metal-Look Interior Accents
- Leatherette Door Trim Insert
- Leather Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage, Conversation Mirror and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Roll-Up Cargo Cover
- Cargo Space Lights
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Sliding Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Seats w/Vinyl Back Material
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

EXTERIOR

- Tires: P225/65R17 102T All-Season
- 6.5" Wheels w/Silver Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Express Open/Close Sliding And Tilting Glass 1st Row Sunroof w/Sunshade
- Body-Colored Front Bumper w/Colored Rub Strip/Fascia Accent and Black Bumper Insert
- Body-Colored Rear Bumper w/Colored Rub Strip/Fascia Accent and Black Bumper Insert
- Black Bodyside Cladding and Black Wheel Well Trim
- Chrome Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Convex Spotter and Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper, Heated Wiper Park and Defroster
- Deep Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Liftgate Rear Cargo Access
- Roof Rack Rails Only
- Programmable Aero-Composite Halogen Daytime Running Headlamps w/Delay-Off
- Front Fog Lamps

ENTERTAINMENT

- Radio: AM/FM/CD/SiriusXM Audio System -inc: 328-Watts, 7 speakers including subwoofer, 7" display w/high-resolution WVGA electrostatic touch-screen, customizable feature settings, HondaLink Next Generation, Bluetooth streaming audio, Pandora Internet radio compatibility, USB/display audio interfaces, MP3/Windows Media Audio playback capability, Radio Data System and Speed-Sensitive Volume Control
- Audio Theft Deterrent
- Integrated Roof Antenna
- Bluetooth Handsfreelink Wireless Phone Connectivity

INTERIOR

- Heated Front Bucket Seats -inc: driver's seat w/10-way power adjustment and power lumbar support
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Split-Bench Front Facing Flip Forward Cushion/Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Leather/Metal-Look Steering Wheel

CITY MPG

27



HIGHWAY MPG

34

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$29,645.00
INSTALLED OPTIONS	
Crystal Black Pearl	\$0
Black, Leather Seat Trim	\$0
Wheels: 17" 10 Spoke Alloy	\$1,516
Original Shipping Charge	\$900
RETAIL PRICE (ORIGINALLY NEW)	\$32,061.00

Used

PRICE **\$18,995.00**

Get more information on your smartphone:



LVMotorcars.com
 702-463-9700

HONDA

2015 FIT 5DR EX

EXT: PASSION BERRY P
 INT: BLACK

ENGINE NUMBER: L15B1-1047028

STANDARD EQUIPMENT AT NO EXTRA COST

- USB Audio Interface
- Steering Wheel Mounted Controls
- Pandora Internet Radio Interface
- SMS Text Messaging Functionality
- Push-Button Start
- LaneWatch
- Air Conditioning with Air Filtration System
- Driver's Seat Height Adjustment
- Center Storage Console w/ Armrest
- 60-40 Fold-Flat Rear Magic Seat
- Power Windows and Power Windows and
- Programmable Auto Door Locks
- Driver's Auto Up/Down Window
- Tilt & Telescopic Steering Column
- Cargo Area Light
- Visitor Vanity Mirrors
- Cruise Control
- 12-Volt Power Outlets
- Floor Mats

- **EXTERIOR FEATURES ***
- One-Touch Power Moonroof with Tilt Feature
- 16" x 6.0" Alloy Wheels
- P185/55 R16 All-Season Tires
- Intermittent Windshield Wipers
- Rear Window Defroster
- Rear Wiper with Washer
- Auto-On/Off Headlights
- Expanded View Driver's Mirror
- Body-Colored Power Door Mirrors
- Fog Lights
- LED Brakeights
- Rear Spoiler
- Smart Entry System with Security System

- **TECHNICAL FEATURES ***
- 130hp 1.8-Liter DOHC 16-Valve i-VTEC 4-Cylinder Direct Injection Engine w/ Earth Dreams Technology
- 6-Speed Manual Transmission
- Drive-by-Wire Throttle System
- Electric Power-Assisted Rack-and-Pinion Steering
- Front MacPherson Strut Suspension
- Rear Torsion Beam Suspension
- Immobilizer Theft-Deterrent System

- **SAFETY FEATURES ***
- Driver's and Front Passenger's Dual-Stage Airbags (SRS)
- Driver's and Front Passenger's Side Airbags
- Side Curtain Airbags with Rollover Sensor
- Anti-Lock Braking System (ABS)
- Brakes Assist
- Electronic Brake Distribution (EBD)
- Vehicle Stability Assist (VSA)
- Tire Pressure Monitoring System
- ACE Body Structure
- Daytime Running Lights (DRL)
- LATCH System for Child Seats

- **INTERIOR FEATURES ***
- AM/FM/CD/MP3 Audio Touch Screen System with 6 Speakers
- 7-Inch Display Audio w/ Rearview Camera
- Next Generation HondaLink with Smartphone Applications
- Bluetooth Audio
- Bluetooth HandsFreeLink

Manufacturer's Suggested Retail Price **\$17,435.00**

Full Tank of Fuel No Charge

Destination and Handling 790.00

TOTAL VEHICLE PRICE
 (Includes Pre-Delivery Service) **\$18,225.00**

License and title fees, title and local taxes and dealer options and accessories are not included in the manufacturer's suggested retail price.

Year: 2015
 Make: Honda
 Model: CR-V I NK 3dr 7F
 V#: 2HERMGH33i H5054gy

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ENTERTAINMENT

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INTERIOR

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SAFETY

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New

MSRP	\$27,395.00
INSTALLED OPTIONS	
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RETAIL PRICE (ORIGINALLY NEW)	j 2ylhh3-00

Get more information on your smartphone:



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Year: 2014
 Make: Honda
 Model: CR-V 2WD 5dr EX
 VIN: 2HKRM3H51EH543901

Engine: 4 Cylinder Engine
 Transmission: 5-Speed A/T
 Colors: Urban Titanium Metallic / Beige

Stock #: 2539A

MECHANICAL

- 4.44 Axle Ratio
- GWR: 4,464 lbs
- Front-Wheel Drive
- 36-Amp/Hr 410CCA Maintenance-Free Battery
- 850# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 15.3 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17" 10-Spoke Alloy
- Tires: P225/65R17 102T All-Season
- 6.5" Wheels w/Silver Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Express Open/Close Sliding And Tilting Glass 1st Row Sunroof w/Sunshade
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent
- Black Bodyside Cladding and Black Wheel Well Trim
- Chrome Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power Side Mirrors w/Convex Spotter and Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper, Heated Wiper Park and Defroster
- Deep Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Chrome Grille
- Liftgate Rear Cargo Access
- Programmable Aero-Composite Halogen Daytime Running Headlamps w/Delay-Off
- Front Fog Lamps

ENTERTAINMENT

- Radio: AM/FM/CD Audio System w/6 Speakers -inc: 160-Watts, Bluetooth streaming audio, Pandora Internet radio compatibility, USB audio interface, MP3/auxiliary input jack, MP3/Windows Media Audio playback capability, Radio Data System and Speed-Sensitive Volume Control
- Radio w/Clock and Steering Wheel Controls
- Audio Theft Deterrent
- Integrated Roof Antenna
- Bluetooth Handsfreelink Wireless Phone Connectivity
- 1 LCD Monitor In The Front

INTERIOR

- Front Bucket Seats -inc: driver's seat w/manual height adjustment
- Driver Seat
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Split-Bench Front Facing Flip Forward Cushion/Seatback Rear Seat

- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Compass
- Valet Function
- Remote Releases -Inc: Mechanical Fuel
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Console Insert and Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage, Conversation Mirror and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim
- Roll-Up Cargo Cover
- Cargo Space Lights
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Driver And Front Passenger Armrests and Rear Center Armrest
- Seats w/Premium Cloth Back Material
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

22



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,220.00
INSTALLED OPTIONS	
Urban Titanium Metallic	\$0
Beige, Cloth Seat Trim	\$0
Original Shipping Charge	\$880
RETAIL PRICE (ORIGINALLY NEW)	\$26,100.00

Get more information on your smartphone:



LUXURY
 AUTO COLLECTION

www.luxuryautocollection.com
 480-448-9855

Year: 2011
 Make: Dodge
 Mileage: 41,372
 AS: 65137BtEy7D2TB02B

3gmQe: B EolQl er 3gmQe
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MECHANICAL

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EXTERIOR

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ENTERTAINMENT

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INTERIOR

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SAFETY

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INSTALLED OPTIONS

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Year: 2012
 Make: Hyundai
 Model: Sonata 4dr Sdn 2.0T Auto Limited
 VIN: 5NPEC4AB3CH345809

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Midnight Black
 Interior: Gray

MECHANICAL

- 2.0L DOHC 16-valve I4 turbocharged GDI engine
- Dual continuously variable valve timing
- 6-speed automatic transmission w/OD, SHIFTRONIC -inc: steering wheel mounted paddle shifters
- Front wheel drive
- 110-amp alternator
- MacPherson strut front suspension w/gas shocks
- Independent multi-link rear suspension w/gas shocks
- Front/rear stabilizer bars
- 4-wheel disc brakes
- Chrome tipped dual exhaust

EXTERIOR

- 18" hyper silver alloy wheels
- P225/45R18 performance tires
- Compact T125/80D16 spare tire
- Panoramic tilt/slide glass front sunroof -inc: fixed rear glass roof, sunshade
- Body-color bumpers
- Body-color heated pwr mirrors w/timer -inc: turn signal indicators
- Dark chrome grille
- Chrome hood garnish
- Chrome window trim
- Fog lights
- Solar control glass
- Projector-lens headlights -inc: auto on/off control
- Speed-sensitive variable intermittent windshield wipers
- Chrome accent door handles

ENTERTAINMENT

- 360-watt AM/FM/XM stereo w/CD/MP3 player -inc: Dimension premium speakers, iPod/USB/aux inputs, 3-month subscription, HD radio w/multicasting
- Shark fin style antenna

INTERIOR

- Heated front bucket seats -inc: 8-way pwr driver, pwr driver lumbar, active head restraints
- Heated rear seat bottom cushions
- Rear 60/40 split-fold seats w/outboard headrests
- Dual tier console w/armrest, storage, cupholders
- Rear center armrest w/ cupholders
- center console mounted 12-volt pwr outlets
- Full floor carpeting
- Premium metalgrain door sill scuff plates
- Instrumentation -inc: speedometer, tachometer, coolant temp, fuel level, odometer, trip odometer, digital clock

- Indicators -inc: PRND, cruise control, turn signal/hazard, high beam, ESC/TCS, ECO
- Warning chimes -inc: key-in-ignition w/door ajar, seatbelt
- Trip computer
- Pwr windows w/driver auto up/down, pinch protection
- Remote fuel/hood/trunk release
- Active ECO system
- Dual automatic climate control -inc: outside temp gauge, cabin air filter, rear seat heat ducts
- Rear window defroster
- Locking glovebox
- Leatherette door trim
- Piano black or woodgrain interior accents
- Map pockets
- door bottle holders
- Electrochromic rearview mirror -inc: HomeLink universal garage door opener, compass
- Dual sunvisors w/illuminated vanity mirrors
- assist grips
- Lighting -inc: dome, front map lights, ignition, glovebox, cargo, rear reading lights
- Leather-wrapped shift knob
- Seatback pockets
- Rear coat hanger

SAFETY

- 4-wheel anti-lock brakes -inc: electronic brake-force distribution , brake assist
- Traction control system w/electronic stability control
- Shift interlock system
- Body-side reinforcements
- Hood buckling creases & safety stops
- Daytime running lamps
- Front/rear crumple zones
- Driver/front passenger seat-mounted side-impact airbags
- Front/rear side-curtain airbags
- Blue Link telematics system
- 3-point seatbelts for all seating positions
- Front seat belt pretensioners & force limiters
- Childproof rear door locks
- Emergency internal trunk release
- Lower anchors & upper tether anchors
- Energy-absorbing steering column

CITY MPG

22



HIGHWAY MPG

34

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$28,195.00
INSTALLED OPTIONS	
Navigation PKG	\$2,200
<ul style="list-style-type: none"> · 7" touch screen navigation system · rear backup camera · (9) Infinity premium speakers · subwoofer · 400-watt amp · XM NavTraffic · XM NavWeather · XM sports · XM stocks w/3-month complimentary subscription 	
Midnight Black	\$0
Gray, Leather Seats	\$0
Ipod Cable	\$35
Cargo Mat	\$95
Carpeted Floor Mats	\$100
Original Shipping Charge	\$775
RETAIL PRICE (ORIGINALLY NEW)	\$31,400.00

Get more information on your smartphone:



Mullinax Ford Palm Beach

Year: 201M
 k aH: y undi ao
 k l i e S t l d a . i r t i d 2 D A L n 4 m v / e i
 I N : P 5 E C B . L 3 M y P P 1 M 9

Cdgale: . B u S i e r C d g e
 AradsV assd: 6-t peei L/A
 Cx4er r: k o d g h 4 3 S c H
 N 4 e r r: 3 S c H

MECHANICAL

G 2 T m 8 . y B 1 6 - D a S e N 4 n r O c h a r g e i v 8 N
 e d g w e
 G 8 n a S c l d 4 n l n s S i D a r a C e D a S e 4 V w g
 G 6 - s p e e i a n 4 V a 4 c 4 a d s V a s s d b / . 8 w
 t y N A F . 5 N B - w c : s 4 e r w g b h e e S V I n d 4 i
 p a i i S s h o F e r s
 G r l d 4 b h e e S r o d e
 G l 1 0 - a V p a S e r d a 4 r
 G k a c E h e r s l d s 4 n 4 R l d 4 s n s p e d s d b / g a s
 s h l c h s
 G n i e p e d i e d 4 V n S e S i H r e a r s n s p e d s d
 b / g a s s h l c h s
 G r l d 4 r e a r s 4 O s e r C a r s
 G - b h e e S c O r a H e s
 G B h r l V e 4 p e e i i n a S e x h a n s 4

EXTERIOR

G l 9 z h u p e r s o d e r a S u b h e e S
 G E 2 2 P . P F 1 9 p e r R r V a d c e 4 r e s
 G B l V p a c 4 A 1 2 P / 9 0 8 1 6 s p a r e 4 r e
 G 3 l i u - c l \$ r O n V p e r s
 G 3 l i u - c l \$ r h e a 4 i p b r V a r l r s b / 4 V e r -
 w c : 4 n d s o d a S e i w a 4 r s
 G 8 a r H c h r l V e g r o S
 G B h r l V e h l i l i g a r d o s h
 G B h r l V e b w i l b 4 d /
 G l g S h h 4
 G l S r c l d 4 l S g S s s
 G e r l e c 4 r - S e d s h e a i S h h 4 - w c : a n 4 l d / l R R
 c l d 4 l S
 G p e e i - s e d s d e D a r a C e w e r V e d 4
 b w i s h e S b o p e r s
 G B h r l V e a c c e d 4 i l l r h a d i S s

ENTERTAINMENT

G M 6 0 - b a 4 L k / , k s 4 e r e l b / B 8 / k E M p S u e r
 - w c : 8 d / e d s d p r e V a n v s p e a H e r s w
 e l i / j t 3 / a n x w p n 4 w y 8 r a i d
 b / V n S e a s 4 w g
 G o m s X k s a 4 S e r a i d b / U - i a u
 s n C s c r o 4 d
 G h a r H r l s 4 S a d e d d a

INTERIOR

G y e a 4 e i R l d 4 C n c H e 4 s e a 4 - w c : 9 - b a u p b r
 i r d e r w p b r i r d e r S i V C a r w a c 4 e h e a i
 r e s 4 a w 4
 G y e a 4 e i r e a r s e a 4 C 4 V c n s h d d s
 G F e a r 6 0 / . 0 s p S R S s e a 4 b / l n 4 O a r i
 h e a i r e s 4
 G 8 n a S 4 e r c l d s l S b / a r V r e s 4 w 4 r a g e w
 c n p h l S e r s
 G F e a r c e d 4 e r a r V r e s 4 b / c n p h l S e r s
 G e d 4 e r c l d s l S V I n d 4 e i 1 2 - D S p b r
 l n 4 S
 G n S S l r c a r p e 4 w g
 G e r e V a n v V e 4 S r a d i l l r s c s c n r p S 4 e s
 G n s 4 n V e d 4 4 d - w c : s p e e i l V e 4 e r w
 4 c h l V e 4 e r w c l i S d 4 e V p w i e S S D e S v
 l i l V e 4 e r w 4 p l i l V e 4 e r w g u a S c S c H

G n i e a 4 r s - w c : E F 5 8 w c r n c e c l d 4 l S 4 h r d
 s o d a S h a f a r i w h g h C e a V w C i B / A B t w C B -
 G W a r d a g c h d / e s - w c : H e u - w - g d o 4 d b / i l l r
 a ' a r w s e a 4 e S
 G A r o c l V p n 4 e r
 G E b r b w i l b s b / i r o d e r a n 4 n p / i l b d w p a c h
 p r l 4 e 4 d
 G F e V I 4 e R e S h l i i / 4 n d H r e S e a s e
 G L c 4 e C B - s u s 4 V
 G 8 n a S a n 4 V a 4 c S i V a 4 c l d 4 l S - w c : l n 4 s o e
 4 e V p g a n g e w c a O a r R e s e r v 2 d i r l b a o D e d 4
 G F e a r b w i l b i e R l s 4 e r
 G n l c h g g S D e O x
 G r e a 4 e r e 4 e i l l r 4 d /
 G E a d l O a c H l r b l l i g r a d w 4 e r o r a c c e d 4
 G k a p p l c h 4 s
 G l l r O 4 e h l S e r s
 G C s c 4 l c h r l V e r e a r D e b V o r l r - w c :
 y l V e n n e l H n d e r s a S g a r a g e i l l r l p e d e r w
 c l V p a s s
 G 8 n a S n d D a l r s b / S i V w a 4 e i D a d e l u V o r l r s
 C a s s 4 g r o p s
 G n g h 4 w g - w c : i l l V e w R l d 4 V a p S h h 4 w g d o 4
 g S D e O x w c a r g l w e a r r e a i w g S h h 4
 G r e a 4 e r - b r a p p e i s h o H l O
 G e a C a c H p l c h 4 s
 G F e a r c l a 4 h a d g e r

SAFETY

G - b h e e S a d 4 S c H O r a H e s - w c : e S c 4 l d e
 O r a H e - R r c e i S 4 O n 4 d w O r a H e a s s 4
 G A r a c 4 d c l d 4 l S s u s 4 V b / e S c 4 l d e s 4 O S u
 c l d 4 l S
 G h 4 w 4 e r S c H s u s 4 V
 G 3 l i u - s o e r e a r r c e V e d 4
 G y l l i O n c H g c r e a s e s & s a R 4 u s 4 p s
 G 8 a u 4 V e m d d w g S V p s
 G r l d 4 r e a r c r n V p S e f l d e s
 G 8 r d e r / R l d 4 p a s s e d g e r s e a 4 V l n d 4 e i s o e -
 d / p a c 4 a o C a g s
 G r l d 4 r e a r s o e - c n r 4 a a r C a g s
 G 8 S e n n H 4 e S V a 4 s s u s 4 V
 G M p l w 4 s e a 4 e S R r a S s e a 4 w g p l s o 4 d s
 G r l d 4 s e a 4 e S p r e 4 e d s d e r s & R r c e S v o e r s
 G B h o p r l l F r e a r i l l r S c H s
 G C V e r g e d c u w 4 e r d a S 4 n d H r e S e a s e
 G n l b e r a d c h l r s & n p p e r 4 e r a d c h l r s
 G C d e r g u - a C s l r O a g s 4 e r w g c l S V d

CITY MPG

22



HIGHWAY MPG

34

Lo4aSV aage b e 4 a r u b e h l p o d s w i r d a g c l d i e d s w i r d a g h a O e a d i D e h e S c l d i e d

New

MSRP	\$27,595.00
INSTALLED OPTIONS	
EreV a n v E K v	\$2w00
<ul style="list-style-type: none"> • 7z 4 n c h s c r e e d d a D g a 4 d s u s 4 e V • r e a r C a c H p c a V e r a • (U) n l R o 4 u p r e V a n v s p e a H e r s • s n C o l l R e r • . 0 0 - b a 4 a V p • p b r 4 S S e p a d l r a V e s n d r l l R • X k 5 a D A r a R e • X k 5 a D W e a 4 e r • X k s p l r 4 • X k s 4 c H b / U 0 - i a u c l V p S v e d 4 a r u s n C s c r o 4 d 	
k o d g h 4 3 S c H	\$0
3 S c H w e a 4 e r t e a 4	\$0
k n i v n a r i	\$UP
B a r g l k a 4	\$UP
B a r p e 4 e i , \$ l r k a 4	\$110
• r o 4 a S h p p w g B h a r g e	\$7UP
RETAIL PRICE (ORIGINALLY NEW)	\$M i v P U O T O

Get more information on your smartphone:



Year: 2014
 Make: Hyundai
 Model: Sonata 4dr Sdn 2.4L Auto Limited
 VIN: 5NPEC4AC4EH868316

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Phantom Black Metallic
 Interior: Gray

MECHANICAL

- Front-Wheel Drive
- 2.73 Axle Ratio
- 54-Amp/Hr Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- 4365# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Wheels: 17 x 6.5J Aluminum Alloy
- Tires: P215/55R17
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper w/Gray Rub Strip/Fascia Accent
- Chrome Side Windows Trim and Black Front Windshield Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Convex Spotter, Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off
- Front Fog Lamps
- Perimeter/Approach Lights

ENTERTAINMENT

- Radio w/Clock and Steering Wheel Controls
- Wireless Streaming
- Integrated Roof Antenna
- Bluetooth Wireless Phone Connectivity

INTERIOR

- Heated Front Bucket Seats -inc: multi-adjustable bucket, seatback pockets, 8-way power driver's seat w/lumbar support and ventilated driver seat, Max. temperature can be reached by; leather seats - 25 minutes, seat cushion/seatback low setting 102 degrees Fahrenheit /115 degrees Fahrenheit or high setting 108 degrees Fahrenheit /126 degrees Fahrenheit
- 60-40 Folding Bench Front Facing Heated Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Leather Steering Wheel
- Front Cupholder

- Rear Cupholder
- Compass
- Valet Function
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- HomeLink Garage Door Transmitter
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Piano Black Gear Shift Knob
- Interior Trim -inc: Metal-Look/Piano Black Instrument Panel Insert, Piano Black Door Panel Insert and Chrome Interior Accents
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Day-Night Auto-Dimming Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- Tracker System
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Digital/Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest w/Storage and Rear Center Armrest
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Blind Spot Sensor
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

24



HIGHWAY MPG

35

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$27,000.00
INSTALLED OPTIONS	
Technology Package 05	\$3,000
<ul style="list-style-type: none"> • Panoramic Tilt & Slide Front Sunroof • fixed rear glass roof and sunshade • HID Xenon Headlights • Radio: AM/FM/SiriusXM/CD/MP3 w/Navigation • iPod/USB and auxiliary inputs • 9 Infinity premium speakers (2 front • 2 tweeters • 4 rear w/coaxial mounted tweeters • subwoofer • and external Infinity amplifier - 400 watts) • 8-h color touchscreen display • and XM NavTraffic • XM NavWeather • XM sports and stock (90-day complimentary subscription) • LED Taillights 	
Phantom Black Metallic	\$0
Gray, Leather Seating Surfaces	\$0
Carpeted Floor Mats	\$125
All Weather Floor Mats	\$130
First Aid Kit	\$30
Original Shipping Charge	\$810
RETAIL PRICE (ORIGINALLY NEW)	\$31,095.00

Get more information on your smartphone:



RevEuro.com
 702-490-5500

Year: 2015
 Make: Hyundai
 Model: Sonata 4dr Sdn 2.4L SE
 VIN: 5NPE24AF5FH252087

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Quartz White Pearl
 Interior: Beige

MECHANICAL

- Front-Wheel Drive
- 2.88 Axle Ratio
- 80-Amp/Hr 640CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 16 x 6.5J Aluminum Alloy
- Tires: P205/65R16
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Chrome Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power w/Tilt Down Heated Side Mirrors w/Convex Spotter and Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Lip Spoiler
- Metal-Look Grille
- Trunk Rear Cargo Access
- Auto Off Projector Beam Halogen Daytime Running Headlamps w/Delay-Off

ENTERTAINMENT

- Radio: AM/FM/SiriusXM/CD/MP3 Audio System -inc: iPod/USB and auxiliary inputs, and 6 speakers
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Voice Activation
- Window Grid And Roof Mount Antenna
- Bluetooth Wireless Phone Connectivity

INTERIOR

- Front Bucket Seats -inc: multi-adjustable bucket, seatback pockets, impact reducing front seats and 6-way manual passenger seat
- Front Seats w/Manual Driver Lumbar
- 2-Way Driver Seat -inc: Manual Lumbar Support
- Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Valet Function
- Remote Keyless Entry w/Integrated Key Transmitter, 2 Door Curb/Courtesy, Illuminated Entry, Illuminated Ignition Switch and Panic Button

- Remote Releases -inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Premium Cloth Seating Surfaces
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Systems Monitor
- Redundant Digital Speedometer
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

25



HIGHWAY MPG

37

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$21,150.00
INSTALLED OPTIONS	
Quartz White Pearl	\$0
Beige, Premium Cloth Seating Surfaces	\$0
Wheel Locks	\$55
Rear Bumper Applique	\$70
Mud Guards	\$95
Interior Light Kit	\$250
Carpeted Floor Mats	\$125
Cargo Net	\$50
Reversible Cargo Tray	\$115
First Aid Kit	\$30
Original Shipping Charge	\$825
RETAIL PRICE (ORIGINALLY NEW)	\$22,765.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2017
 Make: Hyundai
 Model: Sonata 2.4L
 VIN: 5NPE24AF6HH566124

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Lakeside Blue
 Interior: Gray

MECHANICAL

- Front-Wheel Drive
- 2.89 Axle Ratio
- 80-Amp/Hr 640CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- 4497# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 16 x 6.5J Aluminum Alloy
- Tires: P205/65R16
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Chrome Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power w/Tilt Down Heated Side Mirrors w/Convex Spotter and Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Lip Spoiler
- Metal-Look Grille
- Trunk Rear Cargo Access
- Projector Beam Halogen Headlamps
- Perimeter/Approach Lights

ENTERTAINMENT

- Radio: AM/FM/SiriusXM/CD/MP3 Audio System -inc: iPod/USB and auxiliary jacks, integrated Bluetooth w/phonebook transfer and 6 speakers
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Voice Activation
- Streaming Audio
- Window Grid And Roof Mount Antenna

INTERIOR

- Front Bucket Seats -inc: multi-adjustable driver's seat, 6-way manual passenger seat, dual seatback pockets and energy absorbing front seats
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Selective Service Internet Access

- Front Cupholder
- Rear Cupholder
- Valet Function
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Redundant Digital Speedometer
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

25



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$21,600.00
INSTALLED OPTIONS	
Lakeside Blue	\$0
Gray, Yes Essentials Premium Cloth Seating Surfaces	\$0
Original Shipping Charge	\$885
RETAIL PRICE (ORIGINALLY NEW)	\$22,485.00

Get more information on your smartphone:



OffleaseOnly
 offleaseonly.com

Year: 2018
 Make: Hyundai
 Model: Sonata SE 2.4L
 VIN: 5NPE24AF9JH661783

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Quartz White Pearl
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 2.89 Axle Ratio
- 80-Amp/Hr 640CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- 4497# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 16 x 6.5J Aluminum Alloy
- Tires: P205/65R16
- Wheels w/Silver Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Chrome Bumper Insert
- Body-Colored Rear Bumper
- Chrome Bodyside Insert
- Chrome Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power w/Tilt Down Side Mirrors w/Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off
- Perimeter/Approach Lights

ENTERTAINMENT

- Radio: AM/FM/MP3 Display Audio -inc: 7" color touchscreen, Apple CarPlay, Android Auto, integrated Bluetooth w/phonebook transfer, 6 speakers and iPod, USB and auxiliary input jacks
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Voice Activation
- Streaming Audio
- Window Grid Antenna
- 1 LCD Monitor In The Front

INTERIOR

- Front Bucket Seats -inc: 6-way manual front seats and passenger side seatback pockets
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder

- Valet Function
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Redundant Digital Speedometer
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Blind Spot Detection w/Lane Change Assist
- Blind Spot Sensor
- and Rear Cross-Traffic Alert Rear Collision
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

25



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$22,050.00
INSTALLED OPTIONS	
Quartz White Pearl	\$0
Black, Yes Essentials Premium Cloth Seating Surfaces	\$0
Carpeted Floor Mats	\$125
Original Shipping Charge	\$885
RETAIL PRICE (ORIGINALLY NEW)	\$23,060.00

Get more information on your smartphone:



Hyundai Central Florida

Year: 2019
 Make: Hyundai
 Model: Sonata Sport 2.4L
 VIN: 5NPE34AF5KH815274

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Quartz White Pearl
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 2.89 Axle Ratio
- 80-Amp/Hr 640CCA Maintenance-Free Battery w/Run Down Protection
- 140 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Quasi-Dual Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17 x 7.0J Aluminum Alloy
- Tires: P215/55R17
- Wheels w/Painted Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Express Open/Close Sliding And Tilting Glass 1st Row Sunroof w/Sunshade
- Body-Colored Front Bumper w/Chrome Bumper Insert
- Body-Colored Rear Bumper
- Chrome Side Windows Trim and Black Front Windshield Trim
- Chrome Door Handles
- Chrome Bodyside Insert
- Body-Colored Power w/Tilt Down Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off
- Perimeter/Approach Lights

ENTERTAINMENT

- Radio: AM/FM/HD/SiriusXM/MP3 Display Audio -inc: 7" color touchscreen, HD Radio technology w/multicasting, Apple CarPlay, Android Auto, integrated Bluetooth w/phonebook transfer, 6 speakers and iPod/USB, wireless phone charging and auxiliary input jacks
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls, Voice Activation and Radio Data System
- Streaming Audio
- Integrated Roof Antenna
- 2 LCD Monitors In The Front

INTERIOR

- Heated Front Sport Seats -inc: 10-way power driver's seat w/power lumbar support, 6-way manual passenger seat and passenger side seatback pockets
- 8-Way Driver Seat
- Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Selective Service Internet Access
- Sport Heated Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Valet Function
- Remote Keyless Entry w/Integrated Key Transmitter, 2 Door Curb/Courtesy, Illuminated Entry, Illuminated Ignition Switch and Panic Button

- Proximity Key For Doors And Push Button Start
- Remote Releases -Inc: Smart Trunk Proximity Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Metal-Look Gear Shift Knob
- Interior Trim -inc: Simulated Carbon Fiber Instrument Panel Insert, Simulated Carbon Fiber Door Panel Insert and Piano Black/Metal-Look Interior Accents
- Leather Bolster/Cloth Insert Seating Surfaces -inc: sport bolsters
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination, Driver And Passenger Auxiliary Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Blue Link Tracker System
- Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Power 1st Row Windows w/Driver And Passenger 1-Touch Up/Down
- Systems Monitor
- Redundant Digital Speedometer
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Front Center Armrest and Rear Center Armrest
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Perimeter Alarm
- Air Filtration
- 2 12V DC Power Outlets

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Blind Spot Detection with Lane Change Assist Blind Spot Sensor
- and Rear Cross-Traffic Alert
- Blue Link Emergency Sos
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,150.00
INSTALLED OPTIONS	
Option Group 01	\$0
Quartz White Pearl	\$0
Black, Leather Bolster/Cloth Insert Seating Surfaces	\$0
• sport bolsters	
Wheel Locks	\$55
Carpeted Floor Mats	\$135
Cargo Net	\$50
Original Shipping Charge	\$930
RETAIL PRICE (ORIGINALLY NEW)	\$26,320.00

Get more information on your smartphone:



obrienteamil.com

Year: 2013
 Make: Hyundai
 Model: Sonata Hybrid 4dr Sdn Limited
 VIN: KMHEC4A48DA074106

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Black Onyx Pearl
 Interior: Gray

MECHANICAL

- 2.4L DOHC 16-valve I4 Atkinson hybrid engine
- Dual continuously variable valve timing (DCVVT)
- 270V lithium polymer battery
- Hybrid starter generator (HSG)
- 6-speed automatic transmission w/OD, SHIFTRONIC
- Drive pattern detection
- Front wheel drive
- Front vented & rear solid disc brakes

EXTERIOR

- 17" x 6.5" eco-spoke alloy wheels
- P215/55R17 tires
- Heated pwr mirrors w/timer -inc: turn signal indicators
- Tinted chrome front grille
- Special design chrome hood garnish
- Tinted chrome bodyside molding inserts
- Solar control glass
- 2-speed variable intermittent speed sensitive front windshield wipers
- Headlight LED accents
- Fog lights
- LED taillights
- Automatic light control
- Premium door sill plates
- Chrome door handles

ENTERTAINMENT

- AM/FM/XM stereo w/CD/MP3 player & Infinity speakers -inc: HD Radio, (9) speakers, iPod/USB/aux inputs, 400-watt external amp
- Integrated Bluetooth w/phonebook transfer

INTERIOR

- Front bucket seats -inc: 8-way pwr driver seat w/pwr lumbar support
- Fixed rear bench seat -inc: ski pass through, center armrest w/dual cupholders
- Heated front seats
- Heated rear seats
- Floor-mounted console w/rear vents -inc: dual cupholders
- Door panel bottle holders
- Seatback pockets

- Full floor carpeting
- Leather-wrapped steering wheel
- Electroluminescent instrument cluster -inc: speedometer, tachometer, coolant temp, fuel level, odometer, trip odometer, digital clock, hybrid battery meter
- 4.2" TFT multi-function trip computer -inc: hybrid technology display, average fuel economy, average speed, range to empty, trip timer, trip distance
- Pwr windows w/driver auto up/down, pinch protection -inc: illuminated switches, lock-out button
- Remote fuel/hood/trunk release
- Dual automatic climate control -inc: rear seat heat vents, outside temp display
- Electronic rear window defroster w/timer
- Navigation system w/7" touch-screen
- (2) 12v pwr outlet
- Chrome interior door handles
- Leatherette door trim
- Metalgrain interior accents
- (1) Rear coat hanger
- Auto-dimming mirror w/HomeLink, compass
- Illuminated driver & front passenger visor-mounted vanity mirrors
- Interior lighting -inc: dome light, front map lights, cargo area light
- Leather-wrapped shift knob

SAFETY

- 4-wheel anti-lock brakes -inc: electronic brake-force distribution, brake assist, regenerative braking
- Traction control system w/electronic stability control
- LED daytime running lamps
- Virtual engine sound system (VESS)
- Driver/front passenger advanced airbags
- Driver/front passenger seat-mounted side-impact airbags
- Front/rear side-curtain airbags
- Backup camera
- Blue Link telematics system
- Lower anchors & upper tether anchors (LATCH)
- Emergency internal trunk release
- Tire pressure monitoring system
- Energy-absorbing steering column

CITY MPG

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HIGHWAY MPG

40

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$30,550.00
INSTALLED OPTIONS	
Standard Equipment PKG	\$0
• base vehicle	
Black Onyx Pearl	\$0
Gray, Leather Seats	\$0
Ipod Cable	\$35
Cargo Net	\$50
Cargo Mat	\$95
Carpeted Floor Mats	\$110
Original Shipping Charge	\$795
RETAIL PRICE (ORIGINALLY NEW)	\$31,635.00

Get more information on your smartphone:



Fairfax Motors

Year: 2014
 Make: Hyundai
 Model: SONATA HYBRID HS BT CAM 4dr Sdn
 VIN: KMHEC4A43EA112813

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Colors: Pewter Gray Metallic / Gray
 Mileage: 57,334
 Stock #: EA112813

MECHANICAL

- Front-Wheel Drive
- 3.32 Axle Ratio
- 54-Amp/Hr Maintenance-Free Battery w/Run Down Protection
- Hybrid Electric Motor
- 4586# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Regenerative 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Lithium Polymer Traction Battery

EXTERIOR

- Wheels: 16 x 6.5J Eco-Spoke Aluminum Alloy -inc: Special design
- Tires: P205/65R16
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Bumper w/Gray Rub Strip/Fascia Accent
- Chrome Bodyside Insert
- Chrome Side Windows Trim and Black Front Windshield Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers w/Heated Wiper Park
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off
- Front Fog Lamps
- LED Brakelights

ENTERTAINMENT

- Radio: AM/FM/SiriusXM/CD/MP3 Audio System -inc: iPod/USB and auxiliary inputs, 6 speakers , 4.3-inch color touchscreen, rearview camera, and HD Radio technology w/multicasting
- Radio w/Clock and Steering Wheel Controls
- Streaming Audio
- Integrated Roof Antenna
- Bluetooth Wireless Phone Connectivity
- 2 LCD Monitors In The Front

INTERIOR

- Heated Front Bucket Seats -inc: multi-adjustable bucket, ventilated driver's seat w/adjustable lumbar support, Max, temperature seat cushion/seatback low setting 102 degrees Fahrenheit /115 degrees Fahrenheit or high setting 108 degrees Fahrenheit /126 degrees Fahrenheit

- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Valet Function
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Chrome Interior Accents
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- Tracker System
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Digital/Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

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HIGHWAY MPG

40

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$26,000.00
INSTALLED OPTIONS	
Option Group 01	\$0
Pewter Gray Metallic	\$0
Gray, Premium Cloth Seating Surfaces	\$0
Cargo Mat	\$95
• mat for trunk floor	
Carpeted Floor Mats	\$125
First Aid Kit	\$30
• First aid kit for glove box	
Original Shipping Charge	\$810
RETAIL PRICE (ORIGINALLY NEW)	\$27,060.00

Used

PRICE **\$13,999.00**

Get more information on your smartphone:



Grand Motorcars

grandmotorcars.com

678-263-0001

Year: 2016
 Make: Hyundai
 Model: Sonata Hybrid 4dr Sdn SE
 VIN: KMHE24L16GA026145

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Starlight Silver
 Interior: Gray

MECHANICAL

- Front-Wheel Drive
- 3.32 Axle Ratio
- 54-Amp/Hr Maintenance-Free Battery w/Run Down Protection
- Hybrid Electric Motor
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 15.9 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Regenerative 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Lithium Polymer Traction Battery

EXTERIOR

- Wheels: 16 x 6.5J Aluminum Alloy -inc: Special design
- Tires: P205/65R16
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent
- Chrome Bodyside Insert
- Chrome Side Windows Trim and Black Front Windshield Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Convex Spotter, Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers w/Heated Wiper Park
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Lip Spoiler
- Chrome Grille
- Trunk Rear Cargo Access
- Perimeter/Approach Lights
- LED Brakelights
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off

ENTERTAINMENT

- Streaming Audio
- Integrated Roof Antenna
- 2 LCD Monitors In The Front

INTERIOR

- Front Bucket Seats -inc: multi-adjustable bucket, seatback pockets, driver's seat adjustable lumbar support and 6-way manual passenger seat
- Driver Seat
- Passenger Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder

- Rear Cupholder
- Valet Function
- Remote Releases -Inc: Proximity Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Chrome Interior Accents
- Urethane Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Day-Night Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- Tracker System
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Digital/Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Restricted Driving Mode
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG



HIGHWAY MPG

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$26,000.00
INSTALLED OPTIONS	
Starlight Silver	\$0
Gray, Premium Cloth Seating Surfaces	\$0
Cargo Mat	\$95
• Mat for trunk floor	
Carpeted Floor Mats	\$125
Cargo Net	\$50
• Cargo net for trunk	
Original Shipping Charge	\$835
RETAIL PRICE (ORIGINALLY NEW)	\$27,105.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2017
 Make: Hyundai
 Model: Sonata Hybrid SE 2.0L
 VIN: KMHE24L13HA058214

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Nocturne Black
 Interior: Gray

MECHANICAL

- Front-Wheel Drive
- 3.32 Axle Ratio
- 54-Amp/Hr Maintenance-Free Battery w/Run Down Protection
- Hybrid Electric Motor
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 15.9 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Regenerative 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Lithium Polymer Traction Battery

EXTERIOR

- Wheels: 16" Alloy -inc: Special design
- Tires: 16"
- Wheels w/Silver w/Painted Accents
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent
- Chrome Bodyside Insert
- Chrome Side Windows Trim and Black Front Windshield Trim
- Chrome Door Handles
- Body-Colored Power w/Tilt Down Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Speed Sensitive Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Lip Spoiler
- Chrome Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off
- Perimeter/Approach Lights
- LED Brakelights

ENTERTAINMENT

- Streaming Audio
- Integrated Roof Antenna
- 2 LCD Monitors In The Front

INTERIOR

- Front Bucket Seats -inc: multi-adjustable bucket, seatback pockets and 6-way manual passenger seat
- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement
- Passenger Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder

- Rear Cupholder
- Valet Function
- Remote Releases -Inc: Proximity Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Chrome Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- Tracker System
- Smart Device Integration
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Digital/Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Restricted Driving Mode
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

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HIGHWAY MPG

45

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$26,000.00
INSTALLED OPTIONS	
Nocturne Black	\$0
Gray, Premium Cloth Seating Surfaces	\$0
Rear Bumper Applique	\$70
Carpeted Floor Mats	\$125
Cargo Net	\$50
• Cargo net for trunk	
Original Shipping Charge	\$885
RETAIL PRICE (ORIGINALLY NEW)	\$27,130.00

Get more information on your smartphone:



OffleaseOnly
 offleaseonly.com

Year: 2010
 Make: Jeep
 Model: Compass FWD 4dr Latitude
 VIN: 1J4NT1FB9AD621222

Engine: 4 Cylinder Engine
 Transmission: CVT
 Colors: Brilliant Black Crystal Pearlcoat / Dark Slate Gray
 Mileage: 151,923
 Stock #: PA92520A

MECHANICAL

- 2.0L DOHC 16V I4 dual-VVT engine
- 5-speed manual transmission
- Hill start assist
- Front wheel drive
- 525-amp maintenance-free battery
- 120-amp alternator
- Touring suspension
- Rear stabilizer bar
- Pwr rack-&-pinion steering

- Sliding armrest
- Full length floor console
- Illuminated cupholders
- Carpeted floor
- Luxury front & rear floor mats
- Tilt steering column
- Leather-wrapped steering wheel w/audio controls
- Instrument cluster-inc: tachometer, outside temp display
- Bright interior accents
- Pwr windows w/driver 1-touch feature
- Speed sensitive pwr door locks
- Pwr accessory delay
- Speed control
- Remote keyless entry
- Sentry Key theft deterrent system
- Air filtration
- Rear seat heat ducts
- Rear window defroster
- 12-volt aux pwr outlet
- 115-volt aux pwr outlet
- Passenger assist handles
- Sliding visors w/vanity mirrors
- Front dome light
- Map/dome reading lights
- Rechargeable/removable lamp
- Illuminated entry
- Folding flat load floor storage

EXTERIOR

- 17" x 6.5" aluminum sparkle silver wheels
- P215/60R17 all-season touring BSW tires
- Compact spare tire
- Side roof rails
- Body color fascias
- Body color bodyside molding
- Lower bright bodyside molding
- Halogen headlamps
- Front fog lamps
- Deep-tint sunscreen glass
- Fold-away heated pwr mirrors
- Variable intermittent windshield wipers
- Rear window wiper/washer
- Liftgate door w/fixd glass
- Body color liftgate applique
- Body color door handles

SAFETY

- Anti-lock front disc brakes/rear drum brakes
- Electronic stability program w/roll mitigation
- Driver/front passenger advanced multistage airbags w/occupant sensors
- Front & rear side curtain airbags
- Tire pressure monitoring warning
- Tire pressure monitoring sensor testing
- Child safety rear door locks

ENTERTAINMENT

- Media center 130
- Audio input jack
- Fixed mast antenna

INTERIOR

- Air conditioning
- Stain repel fabric trimmed heated front bucket seats w/driver height adjustment
- Active front head restraints
- Front passenger fold flat forward seat
- 60/40 split reclining rear bench seat

CITY MPG

21



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$15,365.00
INSTALLED OPTIONS	
50 State Emissions	\$0
2.4 L Dohc 16 V Dual VVT I4 Engine	\$200
Continuously Variable Transaxle II	\$1,100
26 B Customer Preferred Order Selection PKG	\$5,000
Brilliant Black Crystal Pearl	\$0
Dark Slate Gray, Stain & Odor Resistant Anti Static Fabric Trimmed Bucket Seats	\$0
Security & Cargo Convenience Group	\$735
Sun/Sound Group	\$1,295
Sirius Satellite Radio W/1 Year Subscription	\$195
Original Shipping Charge	\$630
RETAIL PRICE (ORIGINALLY NEW)	\$24,520.00

Used

PRICE \$5,000.00

Get more information on your smartphone:



Dodge of Winter Haven

dodgeofwinterhaven.net

863-299-1243

Year: 2011
 Make: Jeep
 Model: Compass 4WD 4dr Latitude
 VIN: 1J4NF1FB4BD282510

Engine: 4 Cylinder Engine
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II -inc: Autostick auto trans, tip start
 Exterior: Mineral Gray Metallic
 Interior: Dark Slate Gray Interior

MECHANICAL

- 2.4L DOHC 16V I4 dual-VVT engine
- Hill start assist
- 525-amp maintenance-free battery
- 120-amp alternator
- Touring suspension
- Rear stabilizer bar
- Firm feel pwr steering

EXTERIOR

- 17" x 6.5" aluminum wheels
- Compact spare tire
- Bright side roof rails
- Body color fascias
- Lower bodyside accent cladding
- Body color grille w/chrome accent
- Halogen headlamps
- Front fog lamps
- Deep-tint sunscreen glass
- Fold-away heated pwr mirrors
- Variable intermittent windshield wipers
- Rear window wiper/washer
- Liftgate door w/fixed glass
- Body color liftgate applique
- Body color door handles

ENTERTAINMENT

- Audio input jack
- Fixed mast antenna

INTERIOR

- Driver seat height adjuster
- Active front head restraints
- Front passenger fold flat forward seat

- Sliding armrest
- Full length floor console
- Illuminated cupholders
- Carpeted floor
- Tilt steering column
- Instrument cluster-inc: tachometer, outside temp display
- Bright interior accents
- Pwr windows w/driver 1-touch feature
- Pwr accessory delay
- Speed control
- Sentry Key theft deterrent system
- Air conditioning
- Air filtration
- Rear seat heat ducts
- Rear window defroster
- Passenger assist handles
- Sliding visors w/vanity mirrors
- Front dome light
- Map/dome reading lights
- Rechargeable/removable lamp
- Illuminated entry
- Folding flat load floor storage

SAFETY

- 4-wheel anti-lock disc brakes w/brake assist
- Driver/front passenger advanced multistage airbags w/occupant sensors
- Front & rear side curtain airbags
- Front height adjust seat belts
- Front passenger seat belt alert
- Child safety rear door locks

CITY MPG

20



HIGHWAY MPG

23

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$20,995.00
INSTALLED OPTIONS	
50 State Emissions	\$0
26 B Customer Preferred Order Selection PKG	\$1,065
Mineral Gray Metallic	\$0
Dark Slate Gray Interior, Premium Cloth Bucket Seats	\$0
Security & Cargo Convenience Group	\$650
<ul style="list-style-type: none"> • auto dimming rearview mirror • security alarm • soft tonneau cover • front seat side air bags • tire pressure monitor • vehicle information center • universal garage door opener 	
Sun/Sound Group	\$1,295
<ul style="list-style-type: none"> • pwr sunroof w/express open/close • SIRIUS satellite radio w/1-year service • (2) articulating liftgate speakers • (9) Boston Acoustics speakers • subwoofer 	
Sirius Satellite Radio W/1 Year Subscription	\$195
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$24,950.00

Get more information on your smartphone:



**Mullinax Ford New
 Smyrna Beach**

Year: 2012
 Make: Jeep
 Model: Compass 4WD 4dr Latitude
 VIN: 1C4NJDEB7CD589095

Engine: 4 Cylinder Engine
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II -inc: Autostick auto trans, tip start
 Exterior: Black
 Interior: Dark Slate Gray Interior

MECHANICAL

- 2.4L DOHC 16V I4 dual-VVT engine
- Continuously variable transaxle II -inc: Autostick auto trans, tip start
- 4 wheel drive
- 525-amp maintenance-free battery
- 120-amp alternator
- Touring suspension
- Rear stabilizer bar
- Firm feel pwr steering

EXTERIOR

- 17" x 6.5" aluminum wheels
- P215/60R17 all-season touring BSW tires
- Compact spare tire
- Bright side roof rails
- Body color fascias
- Lower bodyside accent cladding
- Body color grille w/chrome accent
- Halogen headlamps
- Front fog lamps
- Deep-tint sunscreen glass
- Solar control glass
- Fold-away heated pwr mirrors
- Variable intermittent windshield wipers
- Rear window wiper/washer
- Liftgate door w/fixed glass
- Body color liftgate applique
- Body color door handles

ENTERTAINMENT

- Media center 130 -inc: AM/FM stereo, CD/MP3 player
- (4) speakers
- Audio input jack
- Fixed mast antenna

INTERIOR

- Premium cloth bucket seats
- Driver seat height adjuster
- Heated front seats
- Active front head restraints
- Front passenger fold-flat forward seat
- 60/40 folding rear seat
- Sliding armrest
- Full length floor console

- Illuminated cupholders
- Carpeted floor
- Luxury front & rear floor mats
- Tilt steering column
- Leather-wrapped steering wheel
- Steering wheel mounted audio controls
- Instrument cluster -inc: tachometer, outside temp display
- Bright interior accents
- Pwr windows w/driver 1-touch feature
- Speed sensitive pwr door locks
- Pwr accessory delay
- Speed control
- Remote keyless entry
- Remote start
- Sentry Key theft deterrent system
- Air conditioning
- Air filtration
- Rear seat heat ducts
- Rear window defroster
- 12-volt aux pwr outlet
- 115-volt aux pwr outlet
- Passenger assist handles
- Sliding visors w/vanity mirrors
- Front dome light
- Map/dome reading lights
- Rechargeable/removable lamp
- Illuminated entry
- Folding flat load floor storage

SAFETY

- 4-wheel anti-lock disc brakes
- Brake assist
- Electronic stability program w/roll mitigation
- Next gen driver/front passenger advanced multistage airbags -inc: occupant sensors
- Front & rear side curtain airbags
- Front height adjust seat belts
- Front passenger seat belt alert
- Tire pressure monitoring warning
- Child safety rear door locks

CITY MPG

21



HIGHWAY MPG

26

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$23,445.00
INSTALLED OPTIONS	
50 State Emissions	\$0
26 B Customer Preferred Order Selection PKG	\$0
17" X 6.5" Aluminum Wheels	\$0
Black	\$0
Dark Slate Gray Interior, Premium Cloth Bucket Seats	\$0
Sun/Sound Group	\$1,295
<ul style="list-style-type: none"> · SIRIUS satellite radio w/1-year subscription · (2) articulating liftgate speakers · (9) Boston Acoustic speakers w/subwoofer · pwr express open/close sunroof 	
Uconnect Voice Command W/Bluetooth	\$475
<ul style="list-style-type: none"> · SIRIUS satellite radio w/1-year subscription 	
Sirius Satellite Radio W/1 Year Subscription	included
Original Shipping Charge	\$925
RETAIL PRICE (ORIGINALLY NEW)	\$26,140.00

Get more information on your smartphone:



williamsbrothersdundee.com
 734-823-3600

Year: 2013
 Make: Jeep
 Model: Compass FWD 4dr Sport
 VIN: 1C4NJCBA9DD168776

Engine: 4 Cylinder Engine
 Transmission: Automatic (variable gear ratios)
 Exterior: Bright Silver Metallic
 Interior: Dark Slate Gray Interior

MECHANICAL

- 2.0L DOHC 16V I4 dual-VVT engine
- Hill start assist
- Front wheel drive
- 525-amp maintenance-free battery
- 120-amp alternator
- Touring suspension
- Rear stabilizer bar
- Firm feel pwr steering

- Carpeted floor
- Luxury front & rear floor mats
- Tilt steering column
- Instrument cluster -inc: tachometer, outside temp display
- Front passenger seat belt alert
- Bright interior accents
- Pwr windows w/driver 1-touch feature
- Pwr accessory delay
- Speed control
- Sentry Key theft deterrent system
- Air conditioning
- Air filtration
- Rear seat heat ducts
- Rear window defroster
- 12-volt aux pwr outlet
- Passenger assist handles
- Sliding visors w/vanity mirrors
- Front dome light
- Map/dome reading lights
- Rechargeable/removable lamp
- Illuminated entry
- Folding flat load floor storage

EXTERIOR

- Compact spare tire
- Bright side roof rails
- Body color fascias
- Lower bodyside accent cladding
- Body color grille w/chrome accent
- Halogen headlamps
- Premium fog lamps
- Deep-tint sunscreen glass
- Solar control glass
- Fold-away heated pwr mirrors
- Variable intermittent windshield wipers
- Rear window wiper/washer
- Liftgate door w/fixd glass
- Body color liftgate applique
- Body color door handles

SAFETY

- Anti-lock front disc brakes/rear drum brakes
- Brake assist
- Electronic stability program
- Electronic roll mitigation
- Next generation driver/front passenger advanced multistage airbags -inc: occupant sensors
- Front & rear side curtain airbags
- Front height adjust seat belts
- Tire pressure monitoring warning lamp
- Child safety rear door locks

ENTERTAINMENT

- (4) speakers
- Fixed mast antenna

INTERIOR

- Active front head restraints
- 60/40 folding rear seat
- Sliding armrest
- Full length floor console
- Illuminated cupholders

CITY MPG

22



HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,495.00
INSTALLED OPTIONS	
50 State Emissions	\$0
Continuously Variable Transaxle II	included
<ul style="list-style-type: none"> · AutoStick auto trans · tip start 	
24 A Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> · 2.0L I4 engine · continuously variable transaxle II 	
17" X 6.5" Aluminum Wheels	\$395
<ul style="list-style-type: none"> · P215/60R17 all-season touring BSW tires 	
P215/60 R17 All Season Touring BSW Tires	included
Bright Silver Metallic	\$0
Dark Slate Gray Interior, Premium Cloth Bucket Seats	\$0
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$20,885.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2014
 Make: Jeep
 Model: Compass FWD 4dr Latitude
 VIN: 1C4NJCEB6ED603758

Engine: 4 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC -inc: Remote Start System
 Exterior: Black Clearcoat
 Interior: Dark Slate Gray

MECHANICAL

- 3.65 Axle Ratio
- GVWR: 4,435 lbs
- Front-Wheel Drive
- 60-Amp/Hr 525CCA Maintenance-Free Battery w/Run Down Protection
- 120 Amp Alternator
- 925# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Touring Suspension
- Hydraulic Power-Assist Steering
- 13.6 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Wheels w/Painted Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Step Bumper w/Black Rub Strip/Fascia Accent
- Black Bodyside Cladding
- Black Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Lip Spoiler
- Chrome Grille
- Liftgate Rear Cargo Access
- Roof Rack Rails Only
- Front Fog Lamps
- LED Brakelights
- Aero-Composite Halogen Headlamps

ENTERTAINMENT

- Radio w/Clock and Steering Wheel Controls
- 4 Speakers
- Fixed Antenna

INTERIOR

- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement

- 4-Way Passenger Seat -inc: Manual Recline, Fore/Aft Movement and Fold Flat
- 60-40 Folding Bench Front Facing Manual Reclining Fold Forward Seatback Cloth/Vinyl Rear Seat
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Leather/Metal-Look Steering Wheel
- Front Cupholder
- Rear Cupholder
- 1 12V DC Power Outlet
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts
- Manual Air Conditioning
- Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Interior Trim -inc: Chrome Instrument Panel Insert, Metal-Look Console Insert and Chrome Interior Accents
- Urethane Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors
- Day-Night Rearview Mirror
- Full Floor Console w/Covered Storage, 1 12V DC Power Outlet and 1 AC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Cargo Space Lights
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Driver And Passenger Heated-Cushion, Driver And Passenger Heated-Seatback
- Manual Anti-Whiplash Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Front Center Armrest w/Storage
- Sentry Key Engine Immobilizer
- 1 12V DC Power Outlet and 1 AC Power Outlet
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$228 5, .00
INSTALLED OPTIONS	
Engine: 2.4 L I4 Dohc 16 V Dual VVT	included
Quick Order Package 2 GB	\$0
Wheels: 17" X 6.5" Aluminum	included
Black Clearcoat	\$0
Dark Slate Gray, Cloth/Vinyl Low Back Bucket Seats	\$0
50 State Emissions	\$0
Radio: Uconnect 430 CD/DVD/MP3/HDD	included
Sirius Satellite Radio	\$195
Parkview Rear Back Up Camera	\$895
Uconnect Voice Command W/Bluetooth	\$495
Manufacturer's Statement Of Origin	\$0
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$25,175.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2015
 Make: Jeep
 Model: Compass Latitude
 VIN: 1C4NJDEBXFD303258

Engine: 4 Cylinder Engine
 Transmission: 6-SPEED AUTOMATIC
 Colors: Billet Silver Metallic Clearcoat / Dark Slate Gray
 Mileage: 9,946
 Stock #: 117008

MECHANICAL

- 3.37 Axle Ratio
- GVWR: 4,575 lbs
- 50-State Emissions
- Electronic Transfer Case
- Automatic Full-Time Four-Wheel Drive
- 60-Amp/Hr 525CCA Maintenance-Free Battery w/Run Down Protection
- 120 Amp Alternator
- 925# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Touring Suspension
- Hydraulic Power-Assist Steering
- Single Stainless Steel Exhaust
- 13.5 Gal. Fuel Tank
- Permanent Locking Hubs
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Wheels w/Painted Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Step Bumper w/Black Rub Strip/Fascia Accent
- Black Bodyside Cladding
- Black Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Lip Spoiler
- Chrome Grille
- Liftgate Rear Cargo Access
- Roof Rack Rails Only
- Front Fog Lamps
- LED Brakelights
- Aero-Composite Halogen Headlamps
- Kumho Brand Tires

ENTERTAINMENT

- Radio w/Clock and Steering Wheel Controls
- 4 Speakers

· Fixed Antenna

INTERIOR

- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Manual Reclining Fold Forward Seatback Cloth/Vinyl Rear Seat
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Leather/Metal-Look Steering Wheel
- Front Cupholder
- Rear Cupholder
- 1 12V DC Power Outlet
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts
- Manual Air Conditioning
- Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Interior Trim -inc: Chrome Instrument Panel Insert, Metal-Look Console Insert and Chrome Interior Accents
- Urethane Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors
- Day-Night Rearview Mirror
- Full Floor Console w/Covered Storage, 1 12V DC Power Outlet and 1 AC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Cargo Space Lights
- Tip Start
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Driver And Passenger Heated-Cushion, Driver And Passenger Heated-Seatback
- Manual Anti-Whiplash Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Sliding Front Center Armrest w/Storage
- Sentry Key Engine Immobilizer
- 1 12V DC Power Outlet and 1 AC Power Outlet
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,195.00
INSTALLED OPTIONS	
Quick Order Package 2 GB	\$0
<ul style="list-style-type: none"> · Engine: 2.4L I4 DOHC 16V Dual VVT · Transmission: 6-Speed Automatic · Remote Start System 	
Billet Silver Metallic Clearcoat	\$0
Dark Slate Gray, Cloth/Vinyl Low Back Bucket Seats	\$0
Sirius Satellite Radio	\$195
<ul style="list-style-type: none"> · 1-Year SiriusXM Radio Service · For More Info · Call 888-539-7474 	
Uconnect Voice Command W/Bluetooth	\$495
<ul style="list-style-type: none"> · Rear View Auto Dim Mirror w/Microphone · Remote USB Port 	
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$26,880.00

Get more information on your smartphone:



easterns.com
Easterns
 AUTOMOTIVE GROUP

www.easterns.com
 888-650-4775

Year: 2016
 Make: Jeep
 Model: Compass FWD 4dr Sport
 VIN: 1C4NJCBA1GD518776

Engine: 4 Cylinder Engine
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II -inc: AutoStick Automatic Transmission, T..
 Exterior: Bright White Clearcoat (PW7)
 Interior: Dark Slate Gray

MECHANICAL

- 4.12 Axle Ratio
- GVWR: 4,435 lbs
- 50-State Emissions
- Front-Wheel Drive
- 60-Amp/Hr 525CCA Maintenance-Free Battery w/Run Down Protection
- 120 Amp Alternator
- 1350# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Touring Suspension
- Hydraulic Power-Assist Steering
- 13.6 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs

EXTERIOR

- Wheels w/Painted Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Metal-Look Rub Strip/Fascia Accent
- Black Bodyside Cladding
- Black Side Windows Trim and Black Front Windshield Trim
- Black Door Handles
- Black Manual Side Mirrors w/Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Lip Spoiler
- Liftgate Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Front Fog Lamps
- LED Brakelights
- Aero-Composite Halogen Headlamps

ENTERTAINMENT

- 4 Speakers
- Streaming Audio
- Fixed Antenna
- Uconnect w/Bluetooth Wireless Phone Connectivity

INTERIOR

- 4-Way Driver Seat -inc: Manual Recline and Fore/Aft Movement

- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Manual Rear Windows and Fixed 3rd Row Windows
- Voice Recorder
- Illuminated Front Cupholder
- Rear Cupholder
- 1 12V DC Power Outlet
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Interior Trim -inc: Chrome Instrument Panel Insert and Chrome Interior Accents
- Day-Night Auto-Dimming Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Cargo Space Lights
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Manual 1st Row Windows
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Sliding Front Center Armrest w/Storage
- Sentry Key Engine Immobilizer
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

23



HIGHWAY MPG

30

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,695.00
INSTALLED OPTIONS	
Transmission: Continuously Variable Transaxle II	\$1,350
<ul style="list-style-type: none"> · AutoStick Automatic Transmission · Tip Start 	
Wheels: 17" X 6.5" Aluminum	\$895
<ul style="list-style-type: none"> · Tires: P215/60R17 BSW AS Touring 	included
Tires: P215/60 R17 BSW As Touring	\$0
Bright White Clearcoat	\$0
Dark Slate Gray, Premium Cloth Bucket Seats	\$0
Power Value Group	\$2,045
<ul style="list-style-type: none"> · Keyless Entry · Speed Sensitive Power Locks · Automatic Headlamps · Body Color Liftgate Applique · Body Color Door Handles · Power Heated Fold-Away Mirrors · Illuminated Entry · Power Windows w/Driver One-Touch 	
Manufacturer's Statement Of Origin	\$0
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$24,980.00

Get more information on your smartphone:



Hgreg Nissan Kendall

www.autonationnissankendall.com/

954-605-8833

Year: 2017
 Make: Jeep
 Model: Compass Latitude FWD *Ltd Avail*
 VIN: 1C4NJCEB3HD160456

Engine: 2.4L I4 DOHC 16V DUAL VVT
 Transmission: Automatic 6-spd
 Exterior: Billet Silver Metallic Clearcoat
 Interior: Dark Slate Gray

MECHANICAL

- 3.65 Axle Ratio
- GVWR: 4,435 lbs
- 50-State Emissions
- Front-Wheel Drive
- 60-Amp/Hr 525CCA Maintenance-Free Battery w/Run Down Protection
- 120 Amp Alternator
- 925# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Touring Suspension
- Hydraulic Power-Assist Steering
- 13.6 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Step Bumper w/Black Rub Strip/Fascia Accent
- Black Bodyside Cladding
- Black Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Lip Spoiler
- Chrome Grille
- Liftgate Rear Cargo Access
- Roof Rack Rails Only
- Fully Automatic Aero-Composite Halogen Headlamps
- Front Fog Lamps
- LED Brakelights

ENTERTAINMENT

- 4 Speakers
- Streaming Audio
- Fixed Antenna
- Uconnect w/Bluetooth Wireless Phone Connectivity

INTERIOR

- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement

- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Manual Reclining Fold Forward Seatback Cloth/Vinyl Rear Seat
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Voice Recorder
- Leather/Metal-Look Steering Wheel
- Illuminated Front Cupholder
- Rear Cupholder
- 1 12V DC Power Outlet
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts
- Glove Box
- Driver Foot Rest
- Interior Trim -inc: Chrome Instrument Panel Insert, Metal-Look Console Insert and Chrome Interior Accents
- Full Cloth Headliner
- Urethane Gear Shift Knob
- Day-Night Auto-Dimming Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage, 1 12V DC Power Outlet and 1 AC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Cargo Space Lights
- Tip Start
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Driver And Passenger Heated-Cushion, Driver And Passenger Heated-Seatback
- Manual Anti-Whiplash Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Sliding Front Center Armrest w/Storage
- Sentry Key Engine Immobilizer
- 1 12V DC Power Outlet and 1 AC Power Outlet
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$24,340.00
INSTALLED OPTIONS	
Engine: 2.4 L I4 Dohc 16 V Dual VVT	\$545
Transmission: 6 Speed Automatic	\$0
Quick Order Package 2 GS	\$0
<ul style="list-style-type: none"> · Engine: 2.4L I4 DOHC 16V Dual VVT · Transmission: 6-Speed Automatic · Remote Start System 	
Billet Silver Metallic Clearcoat	\$0
Dark Slate Gray, Cloth/Vinyl Low Back Bucket Seats	\$0
High Beam Daytime Running Headlamps	\$40
Manufacturer's Statement Of Origin	\$0
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$25,920.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2010
 Make: Jeep
 Model: Liberty 4WD 4dr Renegade
 VIN: 1J4PN3GK4AW146774

Engine: V6 Cylinder Engine
 Transmission: Automatic 4-spd
 Exterior: Bright Silver Metallic
 Interior: Dark slate gray

MECHANICAL

- 3.7L V6 Engine
- Auxiliary transmission oil cooler
- 3.73 axle ratio
- Selec-Trac II active full-time 4WD system
- 600-amp maintenance free battery
- 140-amp alternator
- Tip start system
- Dana 30/186MM front axle
- Corporate 8.25 solid rear axle
- Front suspension skid plate
- Fuel tank skid plate
- Transfer case skid plate shield
- Pwr rack & pinion steering
- Hill start assist
- Hill descent control
- Compact spare tire

EXTERIOR

- Tow hooks
- Accent bodyside molding w/insert
- Rugged side roof rails
- Sill molding
- Body color grille
- Black headlamp bezels
- Accent color fascias
- Dark metallic fender flares
- Black door handles
- Accent color license plate brow
- Tinted windshield glass
- Deep-tint sunscreen glass
- Automatic halogen headlamps w/time-off delay
- Fog lamps
- Heated fold-away pwr mirrors
- Front license plate bracket
- Variable intermittent windshield wipers
- Rear window wiper/washer

ENTERTAINMENT

- (6) speakers
- Removable short-mast antenna

INTERIOR

- Active front seat head restraints
- 60/40 folding split-recline seat
- Front passenger fold-flat-forward seat
- Full length floor console

- Floor console w/leather armrest
- Carpeted floor covering
- Luxury front & rear floor mats
- Tilt steering wheel
- Leather-wrapped steering wheel
- Steering wheel audio controls
- Sentry Key theft-deterrent system
- Instrument cluster display screen
- Premium instrument panel
- Vehicle information center
- Speed control
- Air filtering
- Light driftwood center stack bezel
- Leather grab handles w/satin accents
- Illuminated entry
- Pwr accessory delay
- Security alarm
- Rear window defroster
- 12-volt auxiliary pwr outlet
- Illuminated visor vanity mirrors
- Premium door trim panel
- Courtesy lamps
- Map/reading lamps
- Rear dome lamp
- Leather-wrapped shift knob
- "Flipper" liftgate glass
- Cargo compartment cover
- Cargo compartment lamp
- Reversible/waterproof cargo storage
- Leather-wrapped parking brake boot

SAFETY

- Pwr 4-wheel anti-lock disc brakes
- Brake assist
- Electronic roll mitigation
- Dual-note horn
- Driver & front passenger advanced multi-stage airbags
- Occupant classification system
- Supplemental front & rear side curtain air bags
- LATCH-ready child seat anchor system
- Child safety rear door locks
- Enhanced accident response system

CITY MPG

15



HIGHWAY MPG

21

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$27,860.00
INSTALLED OPTIONS	
50 State Emissions	\$0
3.7 L V6 Engine	included
4 Speed Automatic Transmission	\$0
28 D Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> • 3.7L V6 engine • 4-speed auto trans 	
16" X 7.0" Aluminum Wheels	\$0
P235/70 R16 All Terrain Owl Tires	\$0
<ul style="list-style-type: none"> • full size spare tire w/black steel wheel 	
Bright Silver Metallic	\$0
Dark Slate Gray, Premium Cloth Bucket Seats	\$0
SKY Slider Full Open Roof	\$1,075
<ul style="list-style-type: none"> • black roof molding • overhead console 	
Original Shipping Charge	\$745
RETAIL PRICE (ORIGINALLY NEW)	\$29,680.00

Get more information on your smartphone:



Year: 2011
 Make: Jeep
 Model: Liberty RWD 4dr Limited
 VIN: 1J4PP5GK5BW530828

Engine: V6 Cylinder Engine
 Transmission: 4-Speed Automatic VLP
 Colors: Light Sandstone Metallic Clearcoat / dark slate gray dark saddle
 Mileage: 130,364 Stock #: P731440A

MECHANICAL

- 3.7L V6 engine
- 4-speed VLP automatic transmission w/OD
- Auxiliary transmission oil cooler
- 3.73 axle ratio
- Rear wheel drive
- 600-amp maintenance free battery
- 140-amp alternator
- Tip start system
- 8.25 solid rear axle
- Pwr rack & pinion steering
- Hill start assist
- Compact spare tire

EXTERIOR

- 17" x 7.0" aluminum silver accent wheels
- P235/65R17 all-season performance VSB tires
- Chrome bodyside molding
- Bright roof side rails
- Bright grille
- Body color fascias w/bright insert
- Body color fender flares
- Black door handles
- Chrome license plate brow & pocket
- Tinted windshield glass
- Deep-tint sunscreen glass
- Automatic halogen headlamps w/time-off delay
- Fog lamps
- Heated fold-away pwr mirrors
- Front license plate bracket
- Variable intermittent windshield wipers
- Rear window wiper/washer

ENTERTAINMENT

- Media center 130 -inc: AM/FM stereo, CD/MP3 player
- Audio input jack for mobile devices
- (8) amplified speakers w/subwoofer
- SIRIUS satellite radio w/1-year subscription *SIRIUS satellite radio N/A in HI or Puerto Rico*
- Removable short-mast antenna

INTERIOR

- Rear fascia scuff pad
- Leather-trimmed bucket seats
- Heated front seats
- Pwr 6-way driver seat w/2-way front passenger seat
- Manual driver seat lumbar adjust
- Driver seat/mirrors/radio memory
- Active front seat head restraints
- 60/40 folding split-recline seat
- Front passenger fold-flat-forward seat
- Full length floor console
- Floor console w/leather armrest
- Carpeted floor covering
- Luxury front & rear floor mats

- Tilt steering wheel
- Leather-wrapped steering wheel
- Driftwood steering wheel spokes
- Steering wheel audio controls
- Sentry Key theft-deterrent system
- Tire pressure monitoring system
- Instrument cluster display screen
- Premium instrument panel
- Universal garage door opener
- Vehicle information center
- Pwr windows w/1-touch up/down for front windows
- Speed sensitive pwr locks
- Speed control
- Remote keyless entry
- UConnect hands-free communication - inc: voice command, Bluetooth
- Air conditioning
- Air filtering
- Illuminated entry
- Pwr accessory delay
- Security alarm
- Rear window defroster
- 12-volt auxiliary pwr outlet
- Illuminated visor vanity mirrors
- Luxury door trim panel
- Auto-dimming rear view mirror w/microphone
- Courtesy lamps
- Rear dome lamp
- Overhead console
- Chrome & leather-wrapped shift knob
- Leather-wrapped grab handle
- "Flipper" liftgate glass
- Cargo compartment cover
- Cargo compartment lamp
- Reversible/waterproof cargo storage
- Leather-wrapped parking brake boot

SAFETY

- Pwr 4-wheel anti-lock disc brakes
- Brake assist
- All speed traction control
- Electronic stability program
- Electronic roll mitigation
- Dual-note horn
- Driver & front passenger advanced multi-stage air bags
- Occupant classification system
- Supplemental front & rear side curtain air bags
- Front height adjustable shoulder belts
- LATCH-ready child seat anchor system
- Child safety rear door locks
- Enhanced accident response system

CITY MPG

16



HIGHWAY MPG

22

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$26,650.00
INSTALLED OPTIONS	
50 State Emissions	\$0
3.7 L V6 Engine	included
4 Speed VLP Automatic Transmission W/Od	\$0
28 F Customer Preferred Order Selection PKG	\$0
18" X 7.0" Aluminum Chrome Clad Wheels	\$0
P235/60 R18 All Season BSW Tires	included
Light Sandstone Metallic	\$0
Dark Slate Gray/Dark Saddle Interior, Leather Trimmed Bucket Seats	\$0
Comfort/Convenience Group	\$595
Tire & Wheel Group	\$1,125
Full Size Spare Tire	\$150
PWR Sunroof	\$850
Original Shipping Charge	\$795
RETAIL PRICE (ORIGINALLY NEW)	\$30,165.00

Used

PRICE \$7,300.00

Get more information on your smartphone:



Dodge of Winter Haven

dodgeofwinterhaven.net

863-299-1243

Year: 2012
 Make: Jeep
 Model: Liberty 4WD 4dr Sport Latitude
 VIN: 1C4PJMAK6CW192500

Engine: V6 Cylinder Engine
 Transmission: 4-SPEED VLP AUTOMATIC TRANSMISSION W/O
 Exterior: Bright White
 Interior: Dark Slate Gray Interior

PACKAGE

- Latitude group
- Memory pkg -inc: driver seat memory, exterior mirror memory, radio memory

MECHANICAL

- 3.7L V6 engine
- Aux transmission oil cooler
- 3.73 axle ratio
- 600-amp maintenance free battery
- 140-amp alternator
- Tip start system
- Dana 30/186MM front axle
- 8.25 solid rear axle
- Pwr rack & pinion steering
- Hill start assist
- Hill descent control

EXTERIOR

- Protective coating & remover
- Bodyside molded-in-color moldings
- Chrome bodyside molding
- Black side roof rails
- Black roof molding
- Body color grille
- Solar control glass
- Body color fascias
- Body color fender flares
- Black door handles
- Black license plate brow
- Chrome license plate brow & pocket
- Tinted windshield glass
- Automatic halogen headlamps w/time-off delay
- Heated fold-away pwr mirrors
- Front license plate bracket
- Variable intermittent windshield wipers
- Rear window wiper/washer

ENTERTAINMENT

- Audio input jack for mobile devices
- (6) speakers
- Removable short-mast antenna
- Bluetooth streaming audio

INTERIOR

- Active front seat head restraints

- 60/40 folding split-recline seat
- Front passenger fold-flat-forward seat
- Full length floor console
- Carpeted floor covering
- Luxury front & rear floor mats
- Tilt steering wheel
- Steering wheel audio controls
- Sentry Key theft-deterrent system
- Instrument cluster w/tachometer
- Temp & compass gauge
- Speed control
- Air conditioning
- Air filtering
- Illuminated entry
- Pwr accessory delay
- Rear window defroster
- 12-volt aux pwr outlet
- Illuminated visor vanity mirrors
- Courtesy lamps
- Map/reading lamps
- Rear dome lamp
- Overhead console
- Vinyl shift knob
- Flipper liftgate glass
- Cargo compartment lamp
- Reversible/waterproof cargo storage

SAFETY

- Pwr 4-wheel anti-lock disc brakes
- Brake assist
- Electronic roll mitigation
- Dual-note horn
- Supplemental front & rear side curtain air bags
- Front height adjustable shoulder belts
- LATCH-ready child seat anchor system
- Child safety rear door locks
- Low tire pressure warning
- Enhanced accident response system

CITY MPG

15



HIGHWAY MPG

21

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,395.00
INSTALLED OPTIONS	
Federal Emissions	\$0
28 L Customer Preferred Order Selection PKG	\$1,700
17" X 7.0" Aluminum Silver Accent Wheels	\$0
P235/65 R17 All Season Performance VSB Tires	\$0
Bright White	\$0
Dark Slate Gray Interior, Leather Trimmed Bucket Seats	\$0
Chrome Accents Group	\$795
Original Shipping Charge	\$925
RETAIL PRICE (ORIGINALLY NEW)	\$28,815.00

Get more information on your smartphone:



www.laportechrysler.net
 219-326-6850

Year: 2010
 Make: Jeep
 Model: Patriot FWD 4dr Sport *Ltd Avail*
 VIN: 1J4NT2GB6AD660113

Engine: 4 Cylinder Engine
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II -inc: Autostick automatic transmission, tip..
 Exterior: Natural Green Pearl
 Interior: Dark Slate Gray

MECHANICAL

- 2.4L DOHC 16V I4 Dual-VVT engine
- 5-speed manual transmission
- Hill start assist
- Front wheel drive
- 120-amp alternator
- 525-amp maintenance-free battery
- Touring suspension
- Rear stabilizer bar
- Pwr rack & pinion steering
- Front disc/rear drum anti-lock brakes

- 60/40 split-folding rear seat
- Active head restraints
- Sliding armrest
- Full-length floor console
- Full floor carpeting
- Luxury front & rear floor mats
- Tilt steering column
- Instrumentation w/tachometer
- 120 MPH speedometer
- Outside temp gauge
- Pwr accessory delay
- Sentry Key theft-deterrent system
- Air filtration
- Rear seat heat ducts
- Rear window defroster
- Illuminated cupholders
- 12-volt pwr outlet
- Bright interior accents
- Sliding sunvisors w/vanity mirrors
- Front dome light
- Map & dome reading lamps
- Interior removable/rechargeable lamp
- Fold-flat cargo floor

EXTERIOR

- 16" x 6.5" styled steel wheels
- P205/70R16 all-season BSW tires
- Compact spare tire
- Side roof rails
- Body color fascias
- Accent color liftgate applique
- Halogen headlamps
- Fold-away manual mirrors
- Variable intermittent windshield wipers
- Rear window wiper/washer
- Black door handles
- Liftgate door w/fixed glass

SAFETY

- Brake assist
- Electronic stability program
- Electronic roll mitigation
- Multistage dual front airbags
- Front & rear side curtain airbags
- Child safety rear door locks
- Tire pressure monitor

ENTERTAINMENT

- Media center 130 -inc: AM/FM stereo, CD/MP3 player
- Audio input jack
- (4) speakers
- Fixed long-mast antenna

INTERIOR

- Air conditioning
- Front cloth low-back bucket seats
- No lumbar adjust

CITY MPG

23



HIGHWAY MPG

28

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,795.00
INSTALLED OPTIONS	
50 State Emissions	\$0
Continuously Variable Transaxle II	included
<ul style="list-style-type: none"> • Autostick automatic transmission • tip start 	
26 D Customer Preferred Order Selection PKG	\$0
<ul style="list-style-type: none"> • 2.4L I4 engine • continuously variable transaxle II 	
Natural Green Pearl	\$0
Dark Slate Gray, Cloth Low Back Bucket Seats	\$0
PWR Equipment Group	\$950
<ul style="list-style-type: none"> • body color door handles • body color liftgate applique • illuminated entry • remote keyless entry • fold-away pwr heated mirrors • pwr windows w/driver one-touch • speed sensitive auto pwr locks 	
Speed Control	\$250
Original Shipping Charge	\$630
RETAIL PRICE (ORIGINALLY NEW)	\$19,625.00

Get more information on your smartphone:



Prestige Auto Sales

www.prestige4u.com

352-694-1234

Year: 2011
 Make: Jeep
 Model: Patriot 4WD 4dr Latitude
 VIN: 1J4NF1GB0BD265735

Engine: 2.4L DOHC 16V I4 DUAL-VVT ENGINE
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II -inc: Autostick automatic transmission, tip..
 Exterior: Bright Silver Metallic
 Interior: Dark Slate Gray Interior

MECHANICAL

- 2.4L DOHC 16V I4 Dual-VVT engine
- Four wheel drive
- 120-amp alternator
- 525-amp maintenance-free battery
- 4575# GVWR
- Touring suspension
- Rear stabilizer bar
- "Firm feel" pwr steering
- Four-wheel anti-lock disc brakes

EXTERIOR

- Compact spare tire
- Body color fascias
- Lower bodyside accent cladding
- Body color grille
- Body color liftgate applique
- Halogen headlamps
- Fog lamps
- Solar control glass
- Deep tint sunscreen glass
- Variable intermittent windshield wipers
- Rear window wiper/washer
- Body color door handles
- Liftgate door w/fixed glass

ENTERTAINMENT

- Audio input jack
- (4) speakers
- Fixed long-mast antenna

INTERIOR

- Front passenger fold-flat seat
- Driver seat height adjuster
- Active head restraints
- Sliding armrest

- Full-length floor console
- Full floor carpeting
- Tilt steering column
- Instrumentation w/tachometer
- 120 MPH speedometer
- Outside temp gauge
- Speed control
- Pwr accessory delay
- Sentry Key theft-deterrent system
- Air filtration
- Rear seat heat ducts
- Rear window defroster
- Illuminated cupholders
- Bright interior accents
- Passenger assist handles
- Sliding sunvisors w/vanity mirrors
- Illuminated entry
- Front dome lamp
- Map & dome reading lamps
- Interior removable/rechargeable lamp
- Fold-flat cargo floor

SAFETY

- Brake assist
- Electronic roll mitigation
- Hill start assist
- Multistage dual front airbags
- Front & rear side curtain airbags
- Height adjustable front shoulder belts
- Front passenger seat belt alert
- Child safety rear door locks

New

MSRP	\$17,695.00
INSTALLED OPTIONS	
50 State Emissions	\$0
Continuously Variable Transaxle II	\$1,285
<ul style="list-style-type: none"> · Autostick automatic transmission · tip start 	
26 B Latitude Customer Preferred Order Selection PKG	\$3,750
Bright Silver Metallic	\$0
Dark Slate Gray Interior, Premium Cloth Bucket Seats	\$0
Security & Cargo Convenience Group	\$750
<ul style="list-style-type: none"> · adjustable roof rail crossbars · auto-dimming rearview mirror · security alarm · soft tonneau cover · front seat side-impact airbags · tire pressure monitor · universal garage door opener · vehicle info center 	
Sirius Satellite Radio	\$195
<ul style="list-style-type: none"> · (1) year service 	
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$24,425.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2012
 Make: Jeep
 Model: Patriot 4WD 4dr Latitude
 VIN: 1C4NJRFB0CD538503

Engine: 4 Cylinder Engine
 Transmission: CONTINUOUSLY VARIABLE TRANSAXLE II -inc: Autostick automatic transmission, tip..
 Exterior: Deep Cherry Red Crystal Pearl
 Interior: Dark Slate Gray Interior

MECHANICAL

- 2.4L DOHC 16V I4 Dual-VVT engine
- Four wheel drive
- 120-amp alternator
- 525-amp maintenance-free battery
- 4575# GVWR
- Touring suspension
- Rear stabilizer bar
- "Firm feel" pwr steering
- Four-wheel anti-lock disc brakes

EXTERIOR

- 17" x 6.5" aluminum wheels
- P215/60R17 all-season BSW tires
- Compact spare tire
- Black side roof rails
- Body color fascias
- Lower bodyside accent cladding
- Body color grille
- Body color liftgate applique
- Halogen headlamps
- Fog lamps
- Solar control glass
- Deep tint sunscreen glass
- Fold-away pwr heated mirrors
- Variable intermittent windshield wipers
- Rear window wiper/washer
- Body color door handles
- Liftgate door w/ fixed glass

ENTERTAINMENT

- (4) speakers
- Fixed long-mast antenna

INTERIOR

- Air conditioning
- Front passenger fold-flat seat
- Heated front seats
- Driver seat height adjuster

- Active head restraints
- Sliding armrest
- Full-length floor console
- Full floor carpeting
- Tilt steering column
- Leather-wrapped steering wheel -inc: steering wheel mounted audio controls
- Instrumentation w/tachometer
- 120 MPH speedometer
- Outside temp gauge
- Speed control
- Pwr accessory delay
- Pwr windows w/driver one-touch
- Sentry Key theft-deterrent system
- Air filtration
- Rear seat heat ducts
- Rear window defroster
- Illuminated cupholders
- Bright interior accents
- Passenger assist handles
- Sliding sunvisors w/vanity mirrors
- Illuminated entry
- Front dome lamp
- Map & dome reading lamps
- Interior removable/rechargeable lamp
- Fold-flat cargo floor

SAFETY

- Brake assist
- Electronic roll mitigation
- Hill start assist
- Multistage dual front airbags
- Front & rear side curtain airbags
- Height adjustable front shoulder belts
- Front passenger seat belt alert
- Child safety rear door locks

CITY MPG

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HIGHWAY MPG

23

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$22,780.00
INSTALLED OPTIONS	
50 State Emissions	\$0
26 B Latitude Customer Preferred Order Selection PKG	\$0
Deep Cherry Red Crystal Pearl	\$0
Dark Slate Gray Interior, Premium Cloth Bucket Seats	\$0
Siriusxm Satellite Radio	\$195
• (1) year service	
Original Shipping Charge	\$925
RETAIL PRICE (ORIGINALLY NEW)	\$23,900.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 201M
 k aJe: peeo
 k dl eP t air4i WD L W ruai4V e
 I NC: 1RVCpFB5VLL1MVB8E

ngy4e: WRTR4l er ngy4e
 sragmO4m4g: RUCsNCUSAUyI XFIK5un sFXCAX- un Nbg, : XVIDm4J aVidOai4 iragnO4m4g.i4x
 nhier4r: 5R, J
 Njier4r: LarJ A4ie GraT Njier4r

MECHANICAL

- 2.Wi LUHR 1El NML VaR I s egy4e
- BdVr 6weeP r4e
- 120caOo aPergaidr
- 828caOo Oa4jegag, edree baiierT
- V8387 GI D F
- sdVr4y nVnoegm4g
- Fear niab4#er bar
- zB4O feeE o6r nieer4y
- BdVr6 weePagi4r, J I 4n braJem

EXTERIOR

- RdOoa, i mare i4e
- 5R, J m4 e rddf ra4n
- 5dl T, d4r fam 4am
- ud6er bdl Tm4 e a, , egi , l4l I 4y
- 5dl T, d4r yr4e
- 5dl T, d4r 4iyaie aooP Ve
- Ha4yeg weal R4oom
- Bdy R4oom
- Ad4r , dgirdPy4ann
- L4eo i4gi nVgm reeg y4ann
- BdP ca6 aT o6r weaiel O4rdm
- I ar4b4e 4jierO4iegi 6 4l nV4P 6 4erm
- Fear 6 4l d6 6 4er/6 amwer
- 5dl T, d4r I ddr wagl R4em
- u4iyaie I ddr 6/f4hel y4ann

ENTERTAINMENT

- qV n4eaJerm
- B4hel R4gyOami agiegga

INTERIOR

- X4 , dgl 44g4y
- Brdgi oamnegyer fdP d4i meai
- Heaiel frdgi meaim
- Lr4er meai we4wi al JVmier
- E0/V0 n4P re, R4y rear meai
- X, i4e weal remira4im

- AR 4y arOremi
- BV4e gyiwif4dr , dgm4e
- BV4P4dr , aroei4y
- s4P nieer4y , dVVOg
- ueaiwer6 raooel nieer4y 6 weeP4g, :
- nieer4y 6 weePOdVgiel aVI 4l , dgirdRn
- N4mirVOegiai4g 6/i4, wdOeier
- 120 k t H 4eel dOeier
- UV4m4 e ieOo yaVye
- AoeeL , dgirdP
- t 6 r a, , em4rTI e4T
- t 6 r 6 4l d6 m6/l r4er dgeddV, w
- AegirT j eT iwefid eierregi nTnieO
- X4 f4r4ai4g
- Fear meai weai I V, im
- Fear 6 4l d6 I efrdmier
- N4VO4g4iel , VowdP erm
- 5r4wi 4jier4r a, , egim
- t amnegyer am4ni wagl R4em
- AR 4y nVgv4rdm6/vag4T O4rdm
- N4VO4g4iel egirT
- Brdgi I dOe R4Oo
- k ao K I dOe real 4y R4oom
- Njier4r reOdvable/re, waryeable R4Oo
- BdP d4i , aryd f4dr

SAFETY

- 5raJe am4ni
- n4e, irdg4 rdPO44ai4g
- H4P4riari am4ni
- k V44iaye I VaP4rdgi a4baym
- Brdgi K rear m4 e , Vria4g a4baym
- He4wi al JVm4iab4e frdgi nwdVP er beRm
- Brdgi oamnegyer meai beP a4eri
- RwrP n4feiT rear I ddr R, Jm

CITY MPG

21



HIGHWAY MPG

26

X.iVaPO4eye 6 4P4rT 6 4w doi4g4m.L r44y , dgl 44g4m.L r44y wab4magl vew4R4n, dgl 44g

New

MSRP	\$23,095.00
INSTALLED OPTIONS	
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RETAIL PRICE (ORIGINALLY NEW)	' 2W9\$0.00

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MECHANICAL

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EXTERIOR

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 bNdl uL Ho Eool U uTe/ dDl A
 b7l ttS, dt dT uL Yoot i dTotA
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ENTERTAINMENT

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 bMhQm7atl uT- 5otr9 7l aTe7dr uT- F dTI dt
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 Yode

bF dTI dt PueYeool uT- 6atl UT
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 b7l aTe6l D9atLoL
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 b3oUaoo ' oStoAA 8T eS z .Eoo- ldeol ' oS
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 bF dTI dt c u 6aTL uT uT-
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 b7l tt 6tae #odLtuol
 b69l aUo , odl Y9ue' TaH
 bEool Plw Qir069l aUo EFAI UoTei dTot
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SAFETY

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CITY MPG

21



HIGHWAY MPG

27

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New

MSRP	\$23,995.00
INSTALLED OPTIONS	
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 AUTOMOTIVE GROUP

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Year: 2015
 Make: Jeep
 Model: Patriot 4WD 4dr Sport
 VIN: 1C4NJRBB0FD292577

Engine: 4 Cylinder Engine
 Transmission: Automatic 6-spd
 Exterior: Granite Crystal Metallic Clearcoat
 Interior: Dark Slate Gray

MECHANICAL

- 4.12 Axle Ratio
- GVWR: 4,575 lbs
- 50-State Emissions
- Electronic Transfer Case
- 60-Amp/Hr 525CCA Maintenance-Free Battery w/Run Down Protection
- 120 Amp Alternator
- 1300# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Touring Suspension
- Hydraulic Power-Assist Steering
- Single Stainless Steel Exhaust
- 13.5 Gal. Fuel Tank
- Permanent Locking Hubs
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels w/Silver Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Rear Step Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Black Bodyside Cladding
- Black Side Windows Trim and Black Front Windshield Trim
- Black Door Handles
- Black Manual Side Mirrors w/Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Body-Colored Grille
- Liftgate Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Roof Rack Rails Only
- Front Fog Lamps
- Aero-Composite Halogen Headlamps

ENTERTAINMENT

- Radio w/Clock
- 4 Speakers
- Fixed Antenna

INTERIOR

- 4-Way Driver Seat -inc: Manual Recline and Fore/Aft Movement
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Fold Forward Seatback Cloth Rear Seat
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Manual Rear Windows and Fixed 3rd Row Windows
- Front Cupholder
- Rear Cupholder
- 1 12V DC Power Outlet
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts and Headliner/Pillar Ducts
- Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Chrome Gear Shift Knob
- Interior Trim -inc: Chrome Instrument Panel Insert and Chrome Interior Accents
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Cargo Space Lights
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Manual 1st Row Windows
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Sliding Front Center Armrest w/Storage
- Sentry Key Engine Immobilizer
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

28

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,775.00
INSTALLED OPTIONS	
Transmission: 6 Speed Automatic	included
<ul style="list-style-type: none"> · AutoStick Automatic Transmission · Tip Start 	
Quick Order Package 2 Ga	\$0
<ul style="list-style-type: none"> · Engine: 2.4L I4 DOHC 16V Dual VVT · Transmission: 6-Speed Automatic 	
Granite Crystal Metallic Clearcoat	\$0
Dark Slate Gray, Premium Cloth Bucket Seats	\$0
Power Value Group	\$1,845
<ul style="list-style-type: none"> · Body Color Door Handles · Illuminated Entry · Speed Sensitive Power Locks · Keyless Entry · Power Heated Fold-Away Mirrors · Power Driver 1-Touch Windows · Body Color Liftgate Applique 	
Air Conditioning	\$1,255
Uconnect Voice Command W/Bluetooth	\$495
<ul style="list-style-type: none"> · Rear View Auto Dim Mirror w/Microphone · Remote USB Port · SIRIUS Satellite Radio · 1-Yr SIRIUSXM Radio Service · For More Info · Call 888-539-7474 	
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$23,585.00

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Year: 2016
 Make: Jeep
 Model: Patriot FWD 4dr Sport
 VIN: 1C4NJPBB9GD584010

Engine: 2.4L I4 DOHC 16V DUAL VVT
 Transmission: Automatic 6-spd
 Exterior: Maximum Steel Metallic Clearcoat
 Interior: Dark Slate Gray

MECHANICAL

- 4.12 Axle Ratio
- GVWR: 4,435 lbs
- 50-State Emissions
- Front-Wheel Drive
- 60-Amp/Hr 525CCA Maintenance-Free Battery w/Run Down Protection
- 120 Amp Alternator
- 1320# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Touring Suspension
- Hydraulic Power-Assist Steering
- 13.6 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Black Rub Strip/Fascia Accent
- Body-Colored Rear Step Bumper w/Black Rub Strip/Fascia Accent
- Black Bodyside Cladding
- Black Side Windows Trim and Black Front Windshield Trim
- Black Door Handles
- Black Manual Side Mirrors w/Manual Folding
- Fixed Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Body-Colored Grille
- Liftgate Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Roof Rack Rails Only
- Front Fog Lamps
- Aero-Composite Halogen Headlamps

ENTERTAINMENT

- Radio w/Clock and Voice Activation
- 4 Speakers
- Streaming Audio
- Fixed Antenna
- Uconnect w/Bluetooth Wireless Phone Connectivity

INTERIOR

- 4-Way Driver Seat -inc: Manual Recline and Fore/Aft Movement
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Fold Forward Seatback Cloth Rear Seat
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Manual Rear Windows and Fixed 3rd Row Windows
- Voice Recorder
- Front Cupholder
- Rear Cupholder
- 1 12V DC Power Outlet
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts and Headliner/Pillar Ducts
- Glove Box
- Driver Foot Rest
- Interior Trim -inc: Chrome Instrument Panel Insert and Chrome Interior Accents
- Full Cloth Headliner
- Chrome Gear Shift Knob
- Day-Night Auto-Dimming Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Cargo Space Lights
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Manual 1st Row Windows
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Sliding Front Center Armrest w/Storage
- Sentry Key Engine Immobilizer
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

20



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,695.00
INSTALLED OPTIONS	
Engine: 2.4 L I4 Dohc 16 V Dual VVT	\$545
Transmission: 6 Speed Automatic	\$1,450
<ul style="list-style-type: none"> · AutoStick Automatic Transmission · Tip Start · 3.37 Axle Ratio 	
Quick Order Package 2 Ga	\$0
<ul style="list-style-type: none"> · Engine: 2.4L I4 DOHC 16V Dual VVT · Transmission: 6-Speed Automatic 	
Maximum Steel Metallic Clearcoat	\$0
Dark Slate Gray, Premium Cloth Bucket Seats	\$0
Air Conditioning	\$1,375
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$22,060.00

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 hudiburg.com

Year: 2018
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MECHANICAL

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ENTERTAINMENT

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INTERIOR

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SAFETY

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CITY MPG

20



HIGHWAY MPG

25

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New

MSRP	\$25,840.00
INSTALLED OPTIONS	
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RETAIL PRICE (ORIGINALLY NEW)	' 2- æW l00

Get more information on your smartphone:



Luxury & Imports
 d . t r3a6nlT yuroCmuT

Year: 2010
 Make: Jeep
 Model: Wrangler Unlimited 4WD 4dr Sahara
 VIN: 1J4HA5H14AL175016

Engine: V6 Cylinder Engine
 Transmission: 4-SPEED AUTOMATIC TRANSMISSION -inc: 3.73 axle ratio
 Exterior: Deep Water Blue Pearl
 Interior: Dark Slate Gray/Medium Slate Gray

MECHANICAL

- 3.8L OHV 12-valve SMPI V6 engine
- 3.21 axle ratio
- Hill start assist
- Next generation Dana 30 solid front axle
- Next generation Dana 44 HD rear axle
- Command-Trac shift-on-the-fly 4WD system
- 600-CCA maintenance free battery
- 140-amp alternator
- (2) front/(1) rear tow hooks
- Fuel tank skid plate
- Transfer case skid plate
- HD suspension w/gas shocks
- Front stabilizer bar
- Rear stabilizer bar
- Pwr steering
- 4-wheel disc brakes
- Hydraulic assist brake boost

- Reclining front seats
- Driver height adjustment
- 60/40 folding rear seat
- Rear seat outboard head restraints
- Full length floor console
- Front seat area carpet
- Rear/cargo area carpet
- Front & rear floor mats
- Tilt steering column
- Leather-wrapped steering wheel w/bright spokes
- Premium instrumentation w/tachometer
- Outside temp & compass gauge
- Pwr windows w/driver & front-passenger one-touch down
- Speed control
- Sentry Key theft deterrent system
- Security alarm
- Air conditioning
- Aux 12V pwr outlet
- Bright interior accents
- Sport bar w/full padding
- Sliding sunvisors w/mirrors
- Rear passenger assist handle kit
- Front seatback map pockets
- Front dome light w/on/off switch
- Rear dome light w/on/off switch
- Cargo compartment covered storage
- Cargo tie down loops

EXTERIOR

- 18" x 7.5" satin silver painted aluminum wheels
- Outside tire carrier
- Black/silver front bumper
- Black/silver rear bumper
- Body color fender flares
- Body color grille
- Halogen headlamps
- Fog lamps
- Tinted windshield glass
- Deep-tint sunscreen windows
- Swing-away mirrors
- Variable intermittent windshield wipers
- Hood insulation

SAFETY

- 4-wheel anti-lock brakes
- Electronic roll mitigation
- Driver & front passenger advanced multi-stage frontal airbags
- Child safety rear door locks
- Tire pressure monitoring warning lamp

ENTERTAINMENT

- Audio input jack

INTERIOR

- Low back bucket seats

CITY MPG

21



HIGHWAY MPG

29

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$8,910.
INSTALLED OPTIONS	
50 State Emissions	\$0
4 Speed Automatic Transmission	\$825
24 G Customer Preferred Order Selection PKG	\$0
Anti Spin Rear Differential	\$295
3.73 Axle Ratio	included
Deep Water Blue Pearl	\$225
Dark Slate Gray/Medium Slate Gray, Cloth Seats	\$0
Black Freedom Top 3 Piece Hardtop	\$735
6 C7 Order Code	\$0
Trailer Tow Group	\$320
Media Center 230	\$350
Remote Start	\$185
Supplemental Front Seat Side Air Bags	\$490
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$33,080.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2011
 Make: Jeep
 Model: Wrangler Unlimited 4WD 4dr Mojave
 VIN: 1J4BA3H1XBL625697

Engine: V6 Cylinder Engine
 Transmission: Automatic 4-spd
 Exterior: Black Clear Coat
 Interior: Black/Dark Saddle Interior

MECHANICAL

- 3.8L OHV 12-valve SMPI V6 engine
- 3.21 axle ratio
- Next generation Dana 30 solid front axle
- Next generation Dana 44 HD rear axle
- Command-Trac shift-on-the-fly 4WD system
- 600-CCA maintenance free battery
- 140-amp alternator
- (2) front/(1) rear tow hooks
- Fuel tank skid plate
- Transfer case skid plate
- Front stabilizer bar
- Rear stabilizer bar
- Pwr steering
- 4-wheel disc brakes
- Hydraulic assist brake boost

- 60/40 folding rear seat
- Rear seat outboard head restraints
- Full length floor console
- Storage tray
- Front seat area carpet
- Rear/cargo area carpet
- Cargo compartment floor mat
- Tilt steering column
- Steering wheel mounted audio controls
- Premium instrumentation w/tachometer
- Outside temp & compass gauge
- Speed control
- Sentry Key theft deterrent system
- Air conditioning
- 12V aux pwr outlet
- Satin chrome/leather-wrapped shift knob
- Sport bar w/full padding
- Sliding sunvisors w/mirrors
- Front seatback map pockets
- Front dome light w/on/off switch
- Rear dome light w/on/off switch
- Cargo compartment covered storage
- Cargo tie down loops

EXTERIOR

- Outside tire carrier
- Body color fender flares
- Body color grille
- Halogen headlamps
- Fog lamps
- Tinted windshield glass
- Deep-tint sunscreen windows
- Front door tinted glass
- Manual fold-away exterior mirrors
- Variable intermittent windshield wipers

SAFETY

- 4-wheel anti-lock brakes
- Electronic roll mitigation
- Hill start assist
- Driver & front passenger advanced multi-stage frontal airbags
- Child safety rear door locks
- Tire pressure monitoring warning lamp

ENTERTAINMENT

- (6) speakers
- Fixed long mast antenna

INTERIOR

- Reclining front seats
- Driver height adjustment

CITY MPG

15



HIGHWAY MPG

19

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,545.00
INSTALLED OPTIONS	
50 State Emissions	\$0
4 Speed Automatic Transmission	\$875
24 D Customer Preferred Order Selection PKG	\$7,150
3.73 Axle Ratio	included
Black Clear Coat	\$0
Black/Dark Saddle Interior, Vinyl Seats	\$0
Black Clear Coat Freedom Top 3 Piece Hard Top	\$0
6 X8 Order Code	\$0
Trailer Tow Group	\$320
Connectivity Group	\$385
Sirius Satellite Radio	\$195
Original Shipping Charge	\$800
RETAIL PRICE (ORIGINALLY NEW)	\$35,270.00

Get more information on your smartphone:



Year: 2012
 Make: Jeep
 Model: Wrangler Unlimited 4WD 4dr ShVil on
 NIA: 154LJW76 E5 C2yETEs

Engine: NE 5 Plinder - ngine
 CranRmiFFion: chtomatil y3Pd
 Exterior: Llal k 7oreR 6 reen x earl
 Interior: Llal k Interior

MECHANICAL

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 B1E03amp alternator
 B2f /rontb1f rear to() ookR
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 BE0b40 /olding rear Peat
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 B7hll lengt) /loor l onFole
 BStorage trap
 B7ront Peat area l arpet
 BSeard argo area l arpet
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 B7ront dome lig) t (tont// R(itl)
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 B5 argo l ompartment l o" ered Rstorage
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EXTERIOR

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 BLodP l olor grille
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 B7og lampR
 BCinted (indR) ield glaRR
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SAFETY

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ENTERTAINMENT

BMEf H/initP RpeakerR(bRhV(oo/er
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INTERIOR

CITY MPG

16



HIGHWAY MPG

27

City mileage (@ "arP(it) optionRkdring l onditionRkdring) aViRand "e) il leRl ondition

New

MSRP	\$, , 307.77
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RETAIL PRICE (ORIGINALLY NEW)	' T9K0T000

Get more information on your smartphone:



Year: 2013
 Make: Jeep
 Model: Wrangler Unlimited 4WD 4dr Sahara
 VIN: 1C4HJWEG4DL635574

Engine: V6 Cylinder Engine
 Transmission: Automatic 5-spd
 Colors: True Blue Pearl / Black/Dark Saddle Interior
 Mileage: 31,016

Stock #: C635574

MECHANICAL

- 3.6L SMPI 24V VVT V6 engine
- 3.21 axle ratio
- Next generation Dana 30 solid front axle
- Next generation Dana 44 HD rear axle
- Command-Trac shift-on-the-fly 4WD system
- 600-CCA maintenance free battery
- 160-amp alternator
- Trailer sway damping
- (2) front/(1) rear tow hooks
- Fuel tank skid plate
- Transfer case skid plate
- HD suspension w/gas shocks
- Front stabilizer bar
- Rear stabilizer bar
- Pwr steering
- 4-wheel disc brakes
- Hydraulic assist brake boost

- Driver height adjustment
- 60/40 folding rear seat
- Rear seat outboard head restraints
- Full length floor console
- Storage tray
- Front seat area carpet
- Rear/cargo area carpet
- Cargo compartment floor mat
- Tilt steering column
- Leather-wrapped steering wheel
- Steering wheel mounted audio controls
- Premium instrumentation w/tachometer
- Outside temp & compass gauge
- Pwr windows w/driver & front-passenger one-touch down
- Speed control
- Sentry Key theft deterrent system
- Security alarm
- Locking glove box
- Chrome/leather-wrapped shift knob
- Coat hooks
- Bright interior accents
- Auto-dimming rearview mirror w/reading lamp
- Sport bar w/full padding
- Sliding sunvisors w/mirrors
- Rear passenger assist handle kit
- Front seatback map pockets
- Front dome light w/on/off switch
- Rear dome light w/on/off switch
- Cargo compartment covered storage
- Cargo tie down loops

EXTERIOR

- Outside tire carrier
- Black/silver front bumper
- Black/silver rear bumper
- Body color fender flares
- Body color grille
- Halogen headlamps
- Auto on/off headlamps
- Fog lamps
- Tinted windshield glass
- Deep-tint sunscreen windows
- Front door tinted glass
- Pwr heated exterior mirrors
- Variable intermittent windshield wipers
- Hood insulation

SAFETY

- 4-wheel anti-lock brakes
- Electronic roll mitigation
- Hill start assist
- Driver & front passenger advanced multi-stage frontal air bags
- Child safety rear door locks

ENTERTAINMENT

- Alpine premium audio system
- Fixed long mast antenna

INTERIOR

- Low back bucket seats
- Reclining front seats

CITY MPG

16



HIGHWAY MPG

20

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$31,495.00
INSTALLED OPTIONS	
50 State Emissions	\$0
5 Speed Automatic Transmission	\$1,200
24 G Customer Preferred Order Selection PKG	\$0
3.73 Axle Ratio	\$195
True Blue Pearl	\$0
Black/Dark Saddle Interior, Leather Seat Trim	\$1,100
Black Premium Soft Top W/Sunrider Feature	\$400
Body Color 3 Piece Hard Top	\$1,795
Dual Top Group	\$2,185
Max Tow PKG	\$390
Connectivity Group	\$495
Engine Block Heater	\$95
Uconnect 430 N	\$1,035
Heated Front Seats	included
Remote Start	\$495
Air Cond W/Auto Temp Control	\$155
Supplemental Front Seat Side Air Bags	\$495
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$42,525.00



www.inetworkautogroup.com
 704-325-4200

Year: 2014
 Make: Jeep
 Model: Wrangler Unlimited 4WD 4dr Sahara
 VIN: 1C4BJWEG7EL212365

Engine: V6 Cylinder Engine
 Transmission: 5-SPEED AUTOMATIC (W5A580) -inc: Hill Descent Control, Tip Start
 Exterior: Billet Metallic Clearcoat
 Interior: Dark Saddle/Black

MECHANICAL

- 3.21 Rear Axle Ratio
- Heavy Duty Suspension w/Gas Shocks
- GVWR: 5,500 lbs
- Manual Transfer Case
- Part-Time Four-Wheel Drive
- 600CCA Maintenance-Free Battery
- 160 Amp Alternator
- Towing Equipment -inc: Trailer Sway Control
- 2 Skid Plates
- 880# Maximum Payload
- HD Shock Absorbers
- Front And Rear Anti-Roll Bars
- Hydraulic Power-Assist Steering
- 22.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Leading Link Front Suspension w/Coil Springs
- Trailing Arm Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs, Brake Assist and Hill Hold Control
- Brake Actuated Limited Slip Differential

EXTERIOR

- Tires: P255/70R18 OWL On/Off Road
- Aluminum Spare Wheel
- Full-Size Spare Tire Mounted Outside Rear
- Clearcoat Paint
- Black Side Windows Trim
- Black Door Handles
- Body-Colored Fender Flares
- Black Power Heated Side Mirrors w/Manual Folding
- Removable Rear Window
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Convertible w/Fixed Roll-Over Protection
- Body-Colored Grille
- Conventional Rear Cargo Access
- Fully Automatic Aero-Composite Halogen Headlamps

- Front Fog Lamps

ENTERTAINMENT

- Premium Amplifier
- Fixed Antenna

INTERIOR

- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Split-Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt Steering Column
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- 2 12V DC Power Outlets
- Compass
- Cruise Control w/Steering Wheel Controls
- Locking Glove Box
- Interior Trim -inc: Deluxe Sound Insulation, Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Leather/Chrome Gear Shift Knob
- Day-Night Auto-Dimming Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Locking Storage, 2 12V DC Power Outlets and 1 AC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim, Carpet And Rubber Mat
- Instrument Panel Bin, Dashboard Storage, Driver And Passenger Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Front Center Armrest w/Storage
- 2 Seatback Storage Pockets
- Perimeter Alarm
- Sentry Key Engine Immobilizer
- 2 12V DC Power Outlets and 1 AC Power Outlet

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

6\$

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	3, 6095.5\$
INSTALLED OPTIONS	
Transmission: 5 Speed Automatic (W5 A580)	\$1,300
Quick Order Package 24 G	\$0
3.73 Rear Axle Ratio	included
Billet Metallic Clearcoat	\$0
Dark Saddle/Black, Cloth Bucket Seats	\$0
Connectivity Group	\$495
Max Tow Package	\$745
50 State Emissions	\$0
Body Color 3 Piece Hard Top	\$1,895
Radio: Uconnect 430 N Cd/Dvd/Mp3/Hdd/Nav	\$1,095
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$38,620.00

Get more information on your smartphone:



www.laportechrysler.net
 219-326-6850

Year: 2015
 Make: Jeep
 Model: Wrangler Unlimited 4WD 4dr Sport
 VIN: 1C4BJWDG6FL509789

Engine: V6 Cylinder Engine
 Transmission: Automatic 5-spd
 Exterior: Firecracker Red Clear Coat
 Interior: Black

MECHANICAL

- 3.21 Rear Axle Ratio
- Normal Duty Suspension
- GVWR: 5,400 lbs
- 50 State Emissions
- Manual Transfer Case
- Part-Time Four-Wheel Drive
- 600CCA Maintenance-Free Battery
- 160 Amp Alternator
- Towing w/Trailer Sway Control
- 2 Skid Plates
- 1000# Maximum Payload
- Front And Rear Anti-Roll Bars
- Gas-Pressurized Shock Absorbers
- Hydraulic Power-Assist Steering
- 22.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Leading Link Front Suspension w/Coil Springs
- Trailing Arm Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs, Brake Assist and Hill Hold Control
- Brake Actuated Limited Slip Differential

EXTERIOR

- Steel Spare Wheel
- Full-Size Spare Tire Mounted Outside Rear
- Clearcoat Paint
- Black Fender Flares
- Black Side Windows Trim
- Black Door Handles
- Black Manual Side Mirrors w/Manual Folding
- Removable Rear Window
- Variable Intermittent Wipers
- Light Tinted Glass
- Fully Galvanized Steel Panels
- Convertible w/Fixed Roll-Over Protection
- Body-Colored Grille
- Conventional Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Front Fog Lamps

· Aero-Composite Halogen Headlamps

ENTERTAINMENT

- Radio w/Clock and Steering Wheel Controls
- 8 Speakers
- Fixed Antenna

INTERIOR

- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Split-Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt Steering Column
- Manual Rear Windows and Removable 3rd Row Windows
- Front Cupholder
- Rear Cupholder
- 2 12V DC Power Outlets
- Compass
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- Locking Glove Box
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Urethane Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors
- Day-Night Rearview Mirror
- Full Floor Console w/Locking Storage and 2 12V DC Power Outlets
- Fade-To-Off Interior Lighting
- Carpet Floor Trim, Carpet And Rubber Mat
- Locking Cargo Area Concealed Storage
- Instrument Panel Bin, Dashboard Storage, Driver And Passenger Door Bins
- Delayed Accessory Power
- Manual 1st Row Windows
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Front Center Armrest w/Storage
- 2 Seatback Storage Pockets
- Sentry Key Engine Immobilizer

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

6\$

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	361,095.00
INSTALLED OPTIONS	
Transmission: 5 Speed Automatic (W5 A580)	included
Quick Order Package 24 S	\$3,200
3.73 Rear Axle Ratio	\$595
Wheels: 17" X 7.5" Aluminum	included
Tires: P255/75 R17 Owl On/Off Road	included
Firecracker Red Clear Coat	\$0
Black, Cloth Bucket Seats	\$0
Trailer Tow Group	\$395
Black 3 Piece Hard Top	\$995
Radio: Uconnect 430 CD/DVD/MP3/HDD	\$695
Sirius Satellite Radio	\$195
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$33,865.00

Get more information on your smartphone:



Year: 2015
 Make: Jeep
 Model: Wrangler Unlimited 4WD 4dr SaVara
 I NC: 1B4GJW6FLF9221717

Engine: I 5 B8linder 6 engine
 Eranymyyion: TstomatiAuoypd
 6-terior: MoxAe Sand BlearAoa
 Interior: Dark Saddle-GlaAk

MECHANICAL

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ENTERTAINMENT

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INTERIOR

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CITY MPG

16



HIGHWAY MPG

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New

MSRP	\$33,795.00
INSTALLED OPTIONS	
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Original SVipping BVarge	\$LLu
RETAIL PRICE (ORIGINALLY NEW)	\$. L1070,00

Get more information on your smartphone:



PPP, GillMaryV, Aom
 z00cuL5c2774

Year: 2017
 Make: Jeep
 Model: Wrangler Unlimited Sport 4x4
 VIN: 1C4BJWDG7HL607135

Engine: V6 Cylinder Engine
 Transmission: Automatic 5-spd
 Exterior: Granite Crystal Metallic Clearcoat
 Interior: Black

MECHANICAL

- 3.21 Rear Axle Ratio
- Normal Duty Suspension
- GVWR: 5,400 lbs
- 50 State Emissions
- Manual Transfer Case
- Part-Time Four-Wheel Drive
- 600CCA Maintenance-Free Battery
- 160 Amp Alternator
- Towing Equipment -inc: Trailer Sway Control
- 2 Skid Plates
- 1000# Maximum Payload
- Front And Rear Anti-Roll Bars
- Gas-Pressurized Shock Absorbers
- Hydraulic Power-Assist Steering
- 22.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Leading Link Front Suspension w/Coil Springs
- Trailing Arm Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs, Brake Assist and Hill Hold Control
- Brake Actuated Limited Slip Differential

EXTERIOR

- Steel Spare Wheel
- Full-Size Spare Tire Mounted Outside Rear
- Clearcoat Paint
- Black Fender Flares
- Black Side Windows Trim
- Black Door Handles
- Black Manual Side Mirrors w/Manual Folding
- Removable Rear Window
- Variable Intermittent Wipers
- Light Tinted Glass
- Fully Galvanized Steel Panels
- Body-Colored Grille
- Conventional Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Aero-Composite Halogen Headlamps

ENTERTAINMENT

- 8 Speakers

- Fixed Antenna
- 1 LCD Monitor In The Front

INTERIOR

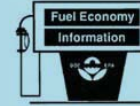
- 6-Way Driver Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Split-Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt Steering Column
- Manual Rear Windows and Removable 3rd Row Windows
- Illuminated Front Cupholder
- Rear Cupholder
- 2 12V DC Power Outlets
- Compass
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- Locking Glove Box
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Urethane Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors
- Day-Night Rearview Mirror
- Full Floor Console w/Locking Storage and 2 12V DC Power Outlets
- Fade-To-Off Interior Lighting
- Carpet Floor Trim, Carpet And Rubber Mat
- Locking Cargo Area Concealed Storage
- Instrument Panel Bin, Dashboard Storage, Driver And Passenger Door Bins
- Delayed Accessory Power
- Manual 1st Row Windows
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Front Center Armrest w/Storage
- 2 Seatback Storage Pockets
- Sentry Key Engine Immobilizer

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

16



HIGHWAY MPG

20

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$27,895.00
INSTALLED OPTIONS	
Transmission: 5 Speed Automatic (W5 A580)	included
Quick Order Package 24 S	\$3,200
Wheels: 17" X 7.5" Aluminum	included
Tires: P255/75 R17 Owl On/Off Road	included
Granite Crystal Metallic Clearcoat	\$0
Black, Cloth Seats W/Adjustable Head Restraints	\$0
Connectivity Group	\$770
Dual Top Group	\$2,185
Premium Black Sunrider Soft Top	included
Black 3 Piece Hard Top	included
Sirius Satellite Radio	\$220
Original Shipping Charge	\$1,095
RETAIL PRICE (ORIGINALLY NEW)	\$35,365.00

Get more information on your smartphone:



alphacars.com
 978-263-9000

Year: 2018
 Make: Jeep
 Model: Wrangler Unlimited Sahara 4x4
 VIN: 1C4HJXEG8JW113742

Engine: V6 Cylinder Engine
 Transmission: Automatic 8-spd
 Exterior: Bright White Clearcoat
 Interior: Black

MECHANICAL

- 3.45 Rear Axle Ratio
- Heavy Duty Suspension w/Gas Shocks
- GVWR: 5,500 lbs
- 50 State Emissions
- Manual Transfer Case
- Part-Time Four-Wheel Drive
- 650CCA Maintenance-Free Battery w/Run Down Protection
- 220 Amp Alternator
- Towing w/Trailer Sway Control
- 3 Skid Plates
- 880# Maximum Payload
- Front And Rear Anti-Roll Bars
- Electro-Hydraulic Power Assist Steering
- 21.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Leading Link Front Suspension w/Coil Springs
- Trailing Arm Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control
- Brake Actuated Limited Slip Differential

EXTERIOR

- Aluminum Spare Wheel
- Full-Size Spare Tire Mounted Outside Rear
- Clearcoat Paint
- Black Side Windows Trim
- Black Door Handles
- Black Wheel Well Trim and Body-Colored Fender Flares
- Black Power Heated Side Mirrors w/Manual Folding
- Removable Rear Window
- Deep Tinted Glass
- Variable Intermittent Wipers
- Galvanized Steel/Aluminum/Magnesium Panels
- Body-Colored Grille w/Chrome Accents
- Conventional Rear Cargo Access
- Non-Lock Fuel Cap w/o Discriminator

ENTERTAINMENT

- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Aux Audio Input Jack, Steering Wheel Controls, Radio Data System and Uconnect External Memory Control
- 8 Speakers
- Streaming Audio
- Fixed Antenna
- GPS Antenna Input
- Integrated Center Stack Radio
- 2 LCD Monitors In The Front

INTERIOR

- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Split-Bench Front Facing Fold Forward Seatback Cloth Rear Seat

- Manual Tilt/Telescoping Steering Column
- Leather Steering Wheel
- Illuminated Front Cupholder
- Illuminated Rear Cupholder
- 2 12V DC Power Outlets
- Compass
- Garage Door Transmitter
- Cruise Control w/Steering Wheel Controls
- Voice Activated Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Console Ducts
- Locking Glove Box
- Urethane Gear Shift Knob
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert and Metal-Look Interior Accents
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Locking Storage, 2 12V DC Power Outlets and 1 AC Power Outlet
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim, Carpet And Rubber Mat
- Locking Cargo Area Concealed Storage
- Cargo Space Lights
- USB Host Flip
- Instrument Panel Bin, Dashboard Storage, Driver And Passenger Door Bins
- Delayed Accessory Power
- Systems Monitor
- Redundant Digital Speedometer
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Foldable Rear Head Restraints
- Front Center Armrest w/Storage
- 2 Seatback Storage Pockets
- Perimeter Alarm
- Sentry Key Engine Immobilizer
- 2 12V DC Power Outlets and 1 AC Power Outlet
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- ParkView Back-Up Camera

CITY MPG

18



HIGHWAY MPG

23

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$38,295.00
INSTALLED OPTIONS	
Transmission: 8 Speed Automatic (850 Re)	\$2,000
Quick Order Package 24 G	\$0
Wheels: 18" X 7.5" Tech Gray Polished Face	\$895
Bright White Clearcoat	\$0
Black, Leather Trimmed Seats W/Sahara Logo	\$1,495
Cold Weather Group	\$895
Electronic Infotainment System Group	\$1,495
Led Lighting Group	\$895
Trailer Tow & HD Electrical Group	\$795
Engine Block Heater	\$95
Body Color 3 Piece Hard Top	\$2,095
Front License Plate Bracket	\$0
Radio: Uconnect 4 C Nav W/8.4" Display	included
Alpine Premium Audio System	included
Apple Carplay	\$0
Siriusxm Satellite Radio	\$0
Remote Start System	\$495
Manufacturer's Statement Of Origin	\$0
Original Shipping Charge	\$1,495
RETAIL PRICE (ORIGINALLY NEW)	\$50,945.00



Year: 2011
 Make: Kia
 Model: Forte 5-Door 5dr HB Auto EX
 VIN: KNAFU5A21B5369092

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Ebony Black
 Interior: Stone

MECHANICAL

- 2.0L DOHC MPI CVVT I4 engine
- 6-speed automatic transmission w/OD
- Front wheel drive
- Independent MacPherson strut front suspension -inc: coil springs, monotube shock absorbers, stabilizer bar
- Torsion beam rear suspension -inc: coil springs, monotube shock absorbers
- Speed-sensitive pwr rack & pinion steering
- Ventilated front/solid rear disc brakes

EXTERIOR

- 16" alloy wheels
- 205/55R16 tires
- Clear-lens headlamps w/auto-off
- Body-color pwr mirrors w/integrated turn signals
- Solar tinted glass w/shade band
- Variable intermittent windshield wipers
- Body-color door handles

ENTERTAINMENT

- AM/FM stereo w/CD/MP3 player -inc: aux input jack, USB port, (6) speakers
- SIRIUS satellite radio -inc: 3-month trial subscription
- Bluetooth hands-free link -inc: steering wheel controls

INTERIOR

- Front bucket seats w/active headrests -inc: 6-way manual driver seat
- 60/40 split-folding rear bench seat w/adjustable headrests
- Cloth seat trim
- Center console w/armrest & storage
- Front/rear carpeted floor mats
- Tilt steering wheel w/audio & cruise control
- EcoMinder fuel efficiency monitor
- Tachometer
- Trip computer
- Pwr windows
- Pwr door locks
- Remote keyless entry

- Cruise control
- Fuel door, hood & trunk remote release
- Air conditioning
- Rear window defroster
- Front/rear cup holders
- Dual 12V pwr outlets
- Front door map pockets w/bottle holders
- Dual illuminated visor vanity mirrors
- Sunglass holder
- Map lights
- Cargo area light
- Fold-flat cargo floor w/storage

SAFETY

- 4-wheel anti-lock brakes
- Brake assist
- Electronic brake force distribution
- Electronic stability control w/traction control
- Front/rear crumple zones
- 5-MPH bumpers
- Side impact door beams
- Dual front advanced airbags -inc: passenger switch
- Front seat side mounted airbags
- Full-length side curtain airbags
- 3-point height-adjustable front seat belts w/pretensioners & force limiters
- 3-point rear seat belts
- Lower anchors & tethers for children (LATCH)
- Tire pressure monitoring system
- Impact-absorbing steering column
- Internal emergency trunk release
- Rear child safety door locks

CITY MPG

26



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,895.00
INSTALLED OPTIONS	
Ebony Black	\$0
Stone, Seat Trim	\$0
Electrochromic Mirror W/Compass & Homelink	\$250
Original Shipping Charge	\$695
RETAIL PRICE (ORIGINALLY NEW)	\$18,840.00

Get more information on your smartphone:



Arlington Toyota

arlingtontoyota.com

904-302-9611

Year: 2012
 Make: Kia
 Model: Forte 4dr Sdn Auto EX
 VIN: KNAFU4A29C5494885

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Snow White Pearl
 Interior: Black

MECHANICAL

- 2.0L CVVT DOHC MPFI 16-valve I4 engine
- 6-speed electronically-controlled automatic transmission w/OD
- Front wheel drive
- Independent MacPherson strut front suspension -inc: coil springs, monotube shock absorbers, stabilizer bar
- Torsion beam rear suspension -inc: coil springs, monotube shock absorbers
- Ventilated front/solid rear pwr disc brakes

EXTERIOR

- 15" x 5.5" steel wheels w/full covers
- 195/65R15 tires
- Body-color bumpers -inc: rear garnish
- Body-color pwr mirrors w/integrated turn signals
- Tinted windshield glass w/shade band
- Solar control door glass
- Variable intermittent windshield wipers
- Body-color door handles

ENTERTAINMENT

- AM/FM stereo w/CD/MP3 player -inc: aux input jack, USB port, (6) speakers w/door-mounted tweeters
- Bluetooth hands-free link -inc: steering wheel controls
- Roof-mounted antenna

INTERIOR

- Front bucket seats w/active headrests -inc: 6-way manual driver seat
- 60/40 split-folding rear bench seat w/adjustable headrests -inc: center armrest
- Cloth seat trim
- Center console w/armrest & storage
- Carpeted floor mats
- EcoMinder fuel efficiency monitor
- Tachometer
- Digital clock
- Outside temp display
- Trip computer

- Pwr windows
- Fuel door, hood & trunk remote release
- Rear window defroster
- (2) front/(2) rear cup holders -inc: front chrome ring trim
- Dual 12V pwr outlets
- Front door map pockets w/bottle holders
- Dual illuminated visor vanity mirrors
- Sunglass holder
- Dual map lights
- Cargo area light

SAFETY

- 4-wheel anti-lock braking system (ABS)
- Brake assist system (BAS)
- Electronic brake force distribution (EBD)
- Electronic stability control (ESC) w/traction control system (TCS)
- Front/rear crumple zones
- 5-MPH bumpers
- Side impact door beams
- Dual front advanced airbags -inc: passenger occupancy sensor
- Front seat side mounted airbags
- Full-length side curtain airbags
- 3-point height-adjustable front seat belts w/pre-tensioners & force limiters
- 3-point rear seat belts for all positions
- Lower anchors & tethers for children (LATCH)
- Tire pressure monitoring system (TPMS)
- Impact-absorbing steering column
- Internal emergency trunk release
- Rear child safety door locks

CITY MPG

16



HIGHWAY MPG

26

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	7\$, 300.00
INSTALLED OPTIONS	
Snow White Pearl	\$0
Black, Seat Trim	\$0
Cargo Net	\$50
Cargo Tray	\$75
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$18,475.00

Get more information on your smartphone:



Year: 2010
 Make: Kia
 Model: Forte Koup 2dr Cpe Auto SX
 VIN: KNAFW6A39A5206441

Engine: 4 Cylinder Engine
 Transmission: 5-Speed A/T
 Exterior: Copperhead Metallic
 Interior: Black

MECHANICAL

- 2.4L DOHC MPI CVVT I4 engine
- 5-speed automatic transmission w/Sportmatic & OD
- Front wheel drive
- Independent MacPherson strut front sport suspension w/coil springs
- Torsion beam rear sport suspension w/coil springs
- Front stabilizer bar
- Speed-sensitive pwr rack & pinion steering
- Ventilated front/solid rear disc brakes

EXTERIOR

- 17" x 7" 10-spoke alloy wheels
- P215/45R17 tires
- Gloss black front fascia accents
- Clear-lens headlamps w/auto off feature
- Front fog lamps
- Body-color pwr heated mirrors w/turn signal indicator
- Tinted glass w/windshield sunshade band
- Variable intermittent windshield wipers
- Body-color door handles

ENTERTAINMENT

- AM/FM stereo w/CD/MP3 player -inc: USB port, auxiliary input jack, (6) illuminated speakers w/door mounted tweeters
- SIRIUS satellite radio w/(3) month free subscription *N/A in AK or HI*
- Bluetooth hands-free link w/steering wheel mounted controls
- Roof-mounted antenna

INTERIOR

- 60/40 split-folding rear seat -inc: adjustable headrests, center armrest
- Center console w/armrest & storage
- Carpeted floor mats
- Metal pedals
- Leather-wrapped tilt/telescopic steering wheel w/cruise control
- Supervision gauge cluster w/trip computer
- EcoMinder fuel efficiency monitor

- Tachometer
- Pwr windows
- Internal fuel door, hood, trunk release
- Air conditioning
- Rear window defroster
- Dual front/rear cupholders
- Dual 12-volt pwr outlets
- Metal-finish interior accents
- Front door map pockets w/bottle holder
- Overhead sunglass holder
- Dual visor vanity mirrors
- Lighting -inc: dual map, cargo
- Leather-wrapped shift knob

SAFETY

- 4-wheels anti-lock brakes
- Brake assist
- Electronic brake force distribution
- Electronic stability control w/traction control
- Front/rear crumple zones
- Side-impact door beams
- Dual front advanced airbags -inc: passenger switch
- Front seat side mounted airbags
- Full-length side curtain airbags
- 3-point height-adjustable front seat belts w/pretensioners & force limiters
- 3-point rear seat belts
- Lower anchors & tethers for children (LATCH)
- Rear child safety door locks
- Internal emergency trunk release
- Tire pressure monitoring system
- Impact absorbing steering column

CITY MPG

23



HIGHWAY MPG

31

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,695.00
INSTALLED OPTIONS	
Copperhead Metallic	\$0
Black, Seat Trim	\$0
PWR Tilt Sunroof	\$600
Original Shipping Charge	\$695
RETAIL PRICE (ORIGINALLY NEW)	\$19,990.00

Get more information on your smartphone:



**South Shore Auto
 Brokers & Sales**
 www.nicecarsoflongisland.com
 516-808-6300

Year: 2011
 Make: Kia
 Model: Forte Ko4S2dr n Se MaAuE
 XV : KI NFU9N2C58gyg829

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 Aterior: 5 lahk

MECHANICAL

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ENTERTAINMENT

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INTERIOR

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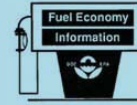
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SAFETY

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CITY MPG

24



HIGHWAY MPG

33

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New

MSRP	\$16,995.00
INSTALLED OPTIONS	
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RETAIL PRICE (ORIGINALLY NEW)	&17,\$C8B0

Get more information on your smartphone:



**Mullinax Ford of Central
 Florida (Apopka)**

Year: 2011
 Make: Kia
 Model: Optima 4dr Sdn 2.4L Auto LX
 VIN: KNAGM4A72B5093192

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Bright Silver
 Interior: Gray

MECHANICAL

- 2.4L DOHC GDI 16-valve I4 engine -inc: variable intake system, aluminum block & head
- 6-speed automatic transmission w/OD, Sportmatic shifter, H-Matic -inc: Auto Shift lock system, ECO switch
- Front wheel drive
- Battery saver w/interior lamp auto-cut
- Towing/lashing hook
- Independent MacPherson strut front suspension w/coil springs
- Independent multi-link rear suspension w/coil springs
- High performance shock absorbers
- Front/rear stabilizer bars
- Electric pwr rack & pinion steering
- Pwr vented front & solid rear disc brakes
- Dual exhaust w/chrome tips -inc: semi-active muffler

EXTERIOR

- 16" x 6.5" silver painted alloy wheels
- P205/60R16 tires
- Temporary spare tire w/steel wheel
- Insulated hood w/gas lifters
- Body-colored bumpers
- Body-colored side moldings
- Bright chrome door molding
- Black-gloss front side fender garnish w/chrome accents
- Chrome grille
- Clear-lens halogen headlights w/black bezel -inc: escort lighting, projection high-beams
- Rear LED high-mounted stop lamp
- Dual body-color folding pwr mirrors w/integrated LED turn signals
- Solar glass windshield w/sunband
- Variable intermittent front windshield wipers w/jet washers
- Body-color door handles

ENTERTAINMENT

- In-glass antenna

INTERIOR

- Front bucket seats -inc: driver pwr lumbar, driver height adjustment, dual adjustable active headrests
- 60/40 split-folding rear bench seat w/adjustable outboard headrests
- Double rachel cloth seating surfaces -inc: cloth door trim insert
- Front center console -inc: armrest, storage, cupholder
- Rear center armrest w/cupholder
- Plastic door sill scuff plates

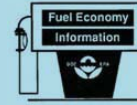
- Trip computer -inc: distance to empty, average speed, drive time, ambient temp, average fuel economy, instant fuel economy
- Warning features -inc: parking brake on, key-operated chime, seatbelt reminder, low washer fluid
- Pwr windows -inc: driver one-touch auto down
- Electronic fuel lid release
- Steering wheel-mounted auto cruise control
- Rear window defroster w/timer
- Cooling glove box
- (2) aux pwr outlets
- Door map pockets -inc: integrated front/rear in-door bottle holders
- Black door handles
- Overhead sunglass holder
- Dual sunvisors w/illuminated covered vanity mirrors, extensions
- Dual front assist handles
- Time-delay interior dome lamp
- Front reading lamps -inc: front pin lamp
- Front seatback storage pockets
- Rear coat hook
- Illuminated trunk

SAFETY

- 4-wheel anti-lock brakes
- Hill start assist control (HAC)
- 5-mph bumpers
- Side-impact door beams
- Front/rear crumple zones
- Dual advanced front airbags -inc: passenger occupancy sensor
- Driver & front passenger seat-mounted side airbags
- Front/rear side curtain airbags
- 3-point front seat belts -inc: pretensioners, force limiters, height-adjustable anchors, emergency locking retractors
- 3-point rear seat belts w/emergency locking retractors
- Rear child safety door locks
- ISOFIX child seat anchors
- Tire pressure monitoring system
- Dual-note horn
- Emergency trunk release handle
- Impact-absorbing steering column
- Impact-triggered auto door unlocking

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$20,700.00
INSTALLED OPTIONS	
Bright Silver	\$0
Gray, Seat Trim	\$0
Rear Bumper Applique	\$70
Auto Dimming Rearview Mirror	\$350
• HomeLink garage door opener & compass	
Carpeted Floor Mats	\$95
Wheel Locks	\$50
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$22,015.00

Get more information on your smartphone:



Mullinax Ford of Central Florida (Apopka)

Year: 2012
 Make: Kia
 Model: Optima 4dr Sdn 2.4L Auto EX
 VIN: 5XXGN4A75CG068221

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Titanium Metallic
 Interior: Gray

MECHANICAL

- 2.4L DOHC GDI 16-valve I4 engine -inc: variable intake system, aluminum block & head
- Push button start
- 6-speed automatic transmission w/OD, Sportmatic shifter, H-Matic -inc: Auto Shift lock system, ECO switch
- Front wheel drive
- Battery saver w/interior lamp auto-cut
- Independent MacPherson strut front suspension w/coil springs
- Independent multi-link rear suspension w/coil springs
- Dual-flow shock absorbers
- Front stabilizer bar
- Electric motor-driven pwr steering
- Pwr vented front & solid rear disc brakes
- Dual exhaust w/chrome tips -inc: semi-active muffler
- Tire mobility kit

EXTERIOR

- 17" x 6.5" silver painted alloy wheels
- P215/55R17 tires
- Insulated hood w/gas lifters
- Body-colored bumpers
- Body-colored side moldings
- Bright chrome door molding
- Black-gloss front side fender garnish w/chrome accents
- Chrome grille
- Clear-lens halogen automatic headlights w/black bezel -inc: escort lighting, projection high-beams
- Rear LED high-mounted stop lamp
- Front fog lights
- Body-color folding heated pwr mirrors w/integrated LED turn signals
- Solar glass windshield w/sunband
- Variable intermittent front windshield wipers w/jet washers
- Body-color door handles w/chrome trim

ENTERTAINMENT

- AM/FM stereo w/CD/MP3 player & satellite radio
- Aux input jack w/USB port
- Bluetooth hands-free calling
- In-glass antenna

INTERIOR

- Front bucket seats -inc: 8-way pwr driver seat, driver pwr lumbar, driver height adjustment
- 60/40 split-folding rear bench seat w/adjustable outboard headrests
- Leather seating surfaces -inc: artificial leather door trim insert & armrest, artificial leather center console trim
- Front center console -inc: armrest, storage, cupholder
- Rear center armrest w/cupholder
- Plastic door sill scuff plates
- Tilt/telescopic 3-spoke leather-wrapped steering wheel w/audio controls -inc: wheel-mounted Bluetooth controls w/voice activation button, ECO switch, illuminated ignition
- Trip computer -inc: distance to empty, average speed, drive time, ambient temp, average fuel economy, instant fuel economy
- Warning features -inc: parking brake on, key-operated chime, seatbelt reminder, low washer fluid

- Pwr windows -inc: driver/front passenger one-touch auto up/down
- Pwr door locks -inc: front central locking, auto unlock, driver two-turn unlock, drill-protected lock
- SmartKey keyless entry w/panic & alarm function, security indicator -inc: immobilizer, escort light function
- Electronic fuel lid release
- Carpeted floor mats
- Steering wheel-mounted auto cruise control
- Dual-zone auto climate control w/rear vents, filter
- Rear window defroster w/timer
- Cooling glove box -inc: lighting
- aux pwr outlets
- Door map pockets -inc: integrated front/rear in-door bottle holders, dual front mood lamps
- Chrome accent door handles
- Wood trim door & center console accents -inc: metallic gear shift indicator bezel
- Auto-dimming rearview mirror -inc: HomeLink garage door opener & compass
- Overhead sunglass holder
- Dual sunvisors w/illuminated covered vanity mirrors, extensions
- Dual front assist handles
- Time-delay interior dome lamp -inc: auto interior light control
- Front/rear reading lamps -inc: front pin lamp
- Leather-wrapped shift knob w/wood accent
- Front seatback storage pockets
- Rear coat hook
- Illuminated trunk w/hinge cover

SAFETY

- 4-wheel anti-lock brakes
- Electronic stability control w/traction control system
- Hill start assist control
- Vehicle stability management
- 5-mph bumpers
- Side-impact door beams
- Front/rear crumple zones
- Dual advanced front airbags -inc: passenger occupancy sensor
- Driver & front passenger seat-mounted side airbags
- Front/rear side curtain airbags
- 3-point front seat belts -inc: pretensioners, force limiters, height-adjustable anchors, emergency locking retractors
- 3-point rear seat belts w/emergency locking retractors
- Rear child safety door locks
- Lower anchors & tethers for children
- Tire pressure monitoring system
- Dual-note horn
- Emergency trunk release handle
- Impact-absorbing steering column
- Impact-triggered auto door unlocking

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$23,200.00
INSTALLED OPTIONS	
Titanium Metallic	\$0
Gray, Seat Trim	\$0
Premium PKG	\$2,950
<ul style="list-style-type: none"> · panoramic sunroof w/gloss-black B-pillar & door frame · 4-way pwr front passenger seat · driver seat memory · heated/cooled front seats · heated rear seats · heated steering wheel · Infinity audio system w/(7) speakers · subwoofer · UVO infotainment system w/HD Radio & rearview camera · pwr folding mirrors 	
Rear Bumper Applique	\$70
Door Sill Applique	\$75
Cargo Net	\$50
Cargo Tray	\$75
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$27,170.00

Get more information on your smartphone:



obrienteamil.com

Year: 2013
 Make: Kia
 Model: Optima 4dr Sdn EX
 VIN: 5XXGN4A71DG188356

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Ebony Black
 Interior: Beige

MECHANICAL

- 2.4L DOHC GDI 16-valve I4 engine -inc: variable intake system, aluminum block & head
- Push button start
- Active ECO system
- 6-speed automatic transmission w/OD, Sportmatic shifter, H-Matic -inc: auto shift lock system, key interlock system
- Front wheel drive
- Battery saver w/interior lamp auto-cut
- Independent MacPherson strut front suspension w/coil springs
- Independent multi-link rear suspension w/coil springs -inc: aluminum carrier, aluminum lower arms
- Dual-flow shock absorbers
- Front stabilizer bar
- Electric motor-driven pwr steering
- Pwr vented front & solid rear disc brakes
- Dual exhaust w/chrome tips -inc: semi-active muffler
- Tire mobility kit

EXTERIOR

- 17" x 6.5" silver painted alloy wheels
- P215/55R17 tires
- Insulated hood w/gas lifters
- Body-colored bumpers
- Body-colored side moldings
- Bright chrome door molding
- Black-gloss front side fender garnish w/chrome accents
- Chrome grille
- Clear-lens halogen automatic headlights w/black bezel -inc: escort lighting, projection high-beams
- Rear LED high-mounted stop lamp
- Front fog lights
- Solar glass windshield w/sunband
- Variable intermittent front windshield wipers w/jet washers
- Body-color door handles w/chrome trim

ENTERTAINMENT

- In-glass antenna

INTERIOR

- Front bucket seats -inc: 8-way pwr driver seat, driver pwr lumbar, driver height adjustment, active adjustable sliding headrests
- 60/40 split-folding rear bench seat w/adjustable outboard headrests
- Leather seating surfaces -inc: artificial leather door trim insert & armrest, artificial leather center console trim, accent stitching
- Front center console -inc: armrest, storage, cupholder
- Rear center armrest w/cupholder
- Plastic door sill scuff plates
- Trip computer -inc: distance to empty, average speed, drive time, ambient temp, average fuel economy, instant fuel economy
- Warning features -inc: parking brake on, key-operated chime, driver seatbelt reminder, low washer fluid

- Pwr windows -inc: driver/front passenger one-touch auto up/down
- Electronic fuel lid release
- Steering wheel-mounted auto cruise control
- Dual-zone auto climate control w/rear vents, filter
- Rear window defroster w/timer
- Cooling glove box -inc: lighting
- aux pwr outlets
- Door map pockets -inc: integrated front/rear in-door bottle holders, dual front mood lamps
- Chrome accent door handles
- Artificial leather door upper trim
- Wood trim door & center console accents -inc: stainless steel gear shift indicator bezel
- Auto-dimming rearview mirror -inc: HomeLink garage door opener & compass
- Overhead sunglass holder
- Dual sunvisors w/illuminated covered vanity mirrors, extensions
- Dual front assist handles
- Time-delay interior dome lamp -inc: auto interior light control
- Front/rear reading lamps -inc: front pin lamp
- Leather-wrapped shift knob w/wood accent
- Front seatback storage pockets
- Rear coat hook
- Illuminated trunk w/hinge cover

SAFETY

- 4-wheel anti-lock brakes
- Hill start assist control
- 5-mph bumpers
- Side-impact door beams
- Front/rear crumple zones
- Dual advanced front airbags -inc: passenger occupancy sensor
- Driver & front passenger seat-mounted side airbags
- Front/rear side curtain airbags
- 3-point front seat belts -inc: pretensioners, force limiters, height-adjustable anchors, emergency locking retractors
- 3-point rear seat belts w/emergency locking retractors
- Rear child safety door locks
- Lower anchors & tethers for children
- Tire pressure monitoring system
- Dual-note horn
- Emergency trunk release handle
- Impact-absorbing steering column
- Impact-triggered auto door unlocking

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$23,650.00
INSTALLED OPTIONS	
Ebony Black	\$0
Beige, Seat Trim	\$0
Wheel Locks	\$50
Door Sill Applique	\$80
Ipod Cable	\$29
Cargo Mat	\$95
Cargo Net	\$50
Cargo Tray	\$80
Original Shipping Charge	\$800
RETAIL PRICE (ORIGINALLY NEW)	\$24,834.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2014
 Make: Kia
 Model: Optima 4dr Sdn EX
 VIN: 5XXGN4A7XEG316935

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Titanium Silver
 Interior: Gray

MECHANICAL

- Front-Wheel Drive
- 2.88 Axle Ratio
- 70-Amp/Hr 760CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Quasi-Dual Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17" Alloy
- Tires: P215/55R17
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Chrome Side Windows Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Headlamps w/Delay-Off
- Front Fog Lamps
- Perimeter/Approach Lights
- Laminated Glass

ENTERTAINMENT

- Radio w/Seek-Scan, Clock and Speed Compensated Volume Control
- Window Grid Antenna

INTERIOR

- Front Bucket Seats -inc: 10-way power adjustable driver's seat w/power lumbar
- Driver Seat
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Leather/Piano Black Steering Wheel

- Front Cupholder
- Rear Cupholder
- Compass
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- HomeLink Garage Door Transmitter
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Interior Trim -inc: Leatherette Instrument Panel Insert, Simulated Wood Door Panel Insert, Simulated Wood Console Insert and Chrome/Metal-Look Interior Accents
- Leatherette Door Trim Insert
- Leather/Simulated Wood Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Day-Night Auto-Dimming Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Fade-To-Off Interior Lighting
- Front And Rear Map Lights
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- Instrument Panel Bin, Refrigerated/Cooled Box Located In The Glovebox, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual w/Tilt Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$23,950.00
INSTALLED OPTIONS	
Titanium Silver	\$0
Gray, Leather Seat Trim	\$0
Ex Premium Package	\$3,300
<ul style="list-style-type: none"> · Heated & Ventilated Front Seats · HD Radio · Infinity Premium Sound System w/8 Speakers subwoofer and external amplifier · Heated Steering Wheel · Driver Seat Memory · Radio: UVO eService · AM/FM/CD/MP3 player · Infinity sound system w/8 speakers · Rear Camera Display · Power Folding Outside Mirrors · Heated Rear Outboard Seats · 4-Way Power Front Passenger Seat · Panoramic Sunroof · Gloss Black B-Pillar 	
Wheel Locks	\$55
Paint Protection Film Package	\$255
Cargo Net	\$50
Original Shipping Charge	\$800
RETAIL PRICE (ORIGINALLY NEW)	\$28,410.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2015
 Make: Kia
 Model: Optima 4dr Sdn EX
 VIN: 5XXGN4A72FG361899

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Ebony Black
 Interior: Gray

MECHANICAL

- Front-Wheel Drive
- 2.88 Axle Ratio
- 70-Amp/Hr 760CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Quasi-Dual Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17" Alloy
- Tires: P215/55R17
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Chrome Side Windows Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Headlamps w/Delay-Off
- Front Fog Lamps
- Perimeter/Approach Lights
- Laminated Glass

ENTERTAINMENT

- Radio w/Seek-Scan, Clock and Speed Compensated Volume Control
- Window Grid Antenna

INTERIOR

- Front Bucket Seats -inc: 10-way power-adjustable driver's seat w/power lumbar
- Driver Seat
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column

- Leather/Piano Black Steering Wheel
- Front Cupholder
- Rear Cupholder
- Compass
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Interior Trim -inc: Leatherette Instrument Panel Insert, Simulated Wood Door Panel Insert, Simulated Wood Console Insert and Chrome/Metal-Look Interior Accents
- Leatherette Door Trim Insert
- Leather/Simulated Wood Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Fade-To-Off Interior Lighting
- Front And Rear Map Lights
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- Instrument Panel Bin, Refrigerated/Cooled Box Located In The Glovebox, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual w/Tilt Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$24,340.00
INSTALLED OPTIONS	
Ebony Black	\$0
Gray, Leather Seat Trim	\$0
Wheel Locks	\$55
Cargo Mat	\$95
Cargo Net	\$50
Cargo Tray	\$80
Original Shipping Charge	\$825
RETAIL PRICE (ORIGINALLY NEW)	\$25,445.00

Get more information on your smartphone:



Year: 2016
 Make: Kia
 Model: Optima 4dr Sdn EX
 VIN: 5XXGU4L33GG118858

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Horizon Blue
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 2.88 Axle Ratio
- 80-Amp/Hr 800CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17" Alloy
- Tires: P215/55R17
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Chrome Bumper Insert
- Body-Colored Rear Bumper
- Chrome Side Windows Trim, Black Front Windshield Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Power Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Metal-Look Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Perimeter/Approach Lights
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off
- LED Brakelights
- Laminated Glass

ENTERTAINMENT

- Window Grid Antenna
- 2 LCD Monitors In The Front

INTERIOR

- 6-Way Passenger Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Heated Leather Steering Wheel
- Front Cupholder
- Rear Cupholder

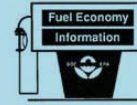
- Remote Releases -inc: Proximity Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Metal-Look Gear Shift Knob
- Interior Trim -inc: Simulated Wood Door Panel Insert, Simulated Wood Console Insert and Metal-Look Interior Accents
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Fade-To-Off Interior Lighting
- Front And Rear Map Lights
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim, Carpet Trunk Lid/Rear Cargo Door Trim and Carpet Mat
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Redundant Digital Speedometer
- Outside Temp Gauge
- Analog Display
- Manual w/Tilt Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Perimeter Alarm
- Air Filtration
- 3 12V DC Power Outlets

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,140.00
INSTALLED OPTIONS	
Horizon Blue	\$0
Black, Leather Seat Trim	\$0
Cargo Mat	\$95
Original Shipping Charge	\$850
RETAIL PRICE (ORIGINALLY NEW)	\$26,085.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2017
 Make: Kia
 Model: Optima EX Auto
 VIN: 5XXGU4L33HG159847

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Sparkling Silver
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 2.88 Axle Ratio
- 80-Amp/Hr 800CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17" Alloy
- Tires: P215/55R17
- Wheels w/Silver Accents
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper w/Chrome Bumper Insert
- Chrome Side Windows Trim, Black Front Windshield Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Metal-Look Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Perimeter/Approach Lights
- Fully Automatic Projector Beam Halogen Daytime Running Headlamps w/Delay-Off
- LED Brakelights
- Laminated Glass

ENTERTAINMENT

- Radio: AM/FM/CD/MP3/SiriusXM Audio System -inc: 6 speakers, 7" touch-screen, rear camera display, 2 USB chargers, UVO eServices, Android Auto, Apple CarPlay and Bluetooth wireless technology
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Aux Audio Input Jack, Steering Wheel Controls, Voice Activation, Radio Data System and UVO External Memory Control
- Streaming Audio
- Window Grid Antenna

INTERIOR

- Heated Front Bucket Seats -inc: 12-Way Power Adjustable Driver's Seat, 4-way power adjustable lumbar, Integrated Memory System, 2-position memory for driver seat and outside mirrors
- Front Seats w/Power 4-Way Driver Lumbar
- 12-Way Power Driver Seat -inc: Power Recline, Height Adjustment, Fore/Aft Movement, Cushion Tilt and Power 4-Way Lumbar Support
- 6-Way Passenger Seat -inc: Manual Recline, Height Adjustment and Fore/Aft Movement
- 60-40 Folding Bench Front Facing Fold Forward Seatback Leather Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Heated Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry, Illuminated Ignition Switch and Panic Button

- Proximity Key For Doors And Push Button Start
- Remote Releases -Inc: Smart Trunk Proximity Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Metal-Look Gear Shift Knob
- Interior Trim -inc: Simulated Wood Door Panel Insert, Simulated Wood Console Insert and Metal-Look Interior Accents
- Leather Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination, Driver And Passenger Auxiliary Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Fade-To-Off Interior Lighting
- Front And Rear Map Lights
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Memory Settings -inc: Driver Seat and Door Mirrors
- Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Power 1st Row Windows w/Driver And Passenger 1-Touch Up/Down
- Systems Monitor
- Redundant Digital Speedometer
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Perimeter Alarm
- Air Filtration
- 3 12V DC Power Outlets

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

24



HIGHWAY MPG

34

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,440.00
INSTALLED OPTIONS	
Sparkling Silver	\$0
Black, Leather Seat Trim	\$0
Premium Package	\$3,600
<ul style="list-style-type: none"> • Heated & Ventilated Front Seats • Blind Spot Detection • LED Overhead Front & Rear Reading Lamps • Radio: AM/FM/MP3/SiriusXM • 6 speakers • 8" touch-screen • rear camera display • 2 USB chargers • UVO eServices • Premium Navigation • Android Auto • Apple CarPlay and Bluetooth wireless technology • Rear Parking Assist System • Auto Dimming Rear View Mirror • Rear Cross Traffic Alert • 10-Way Power Front Passenger Seat • 2-way power adjustable lumbar • Panoramic Sunroof 	
Cargo Net	\$50
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$29,985.00

Get more information on your smartphone:



OffleaseOnly
 offleaseonly.com

Year: 2018
 Make: Kia
 Model: Optima LX Auto
 VIN: 5XXGT4L35JG198335

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Sparkling Silver
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 2.88 Axle Ratio
- 80-Amp/Hr 800CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Tires: P205/65R16
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Chrome Bumper Insert
- Body-Colored Rear Bumper w/Black Bumper Insert
- Chrome Side Windows Trim, Black Front Windshield Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Headlamps w/Delay-Off
- Perimeter/Approach Lights

ENTERTAINMENT

- Streaming Audio
- Window Grid Antenna
- 2 LCD Monitors In The Front

INTERIOR

- Driver Seat
- Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning

- HVAC -inc: Underseat Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Interior Accents
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Redundant Digital Speedometer
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash w/Tilt Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Emergency Sos
- Rear Parking Sensors
- Blind Spot Sensor
- and Rear Cross Traffic Alert
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

38



HIGHWAY MPG

43

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$22,600.00
INSTALLED OPTIONS	
Sparkling Silver	\$0
Black, Cloth Seat Trim	\$0
<ul style="list-style-type: none"> · CleanTex anti-soiling 	
Carpeted Floor Mats	\$135
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$23,630.00

Get more information on your smartphone:



mike murphy



mikemurphyford.com
 309-263-2311

Year: 2019
 Make: Kia
 Model: Optima LX Auto
 VIN: 5XXGT4L35KG281233

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Horizon Blue
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 2.88 Axle Ratio
- 80-Amp/Hr 800CCA Maintenance-Free Battery w/Run Down Protection
- 150 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 18.5 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Tires: P205/65R16
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Chrome Bumper Insert
- Body-Colored Rear Bumper w/Black Bumper Insert
- Chrome Side Windows Trim, Black Front Windshield Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Gray Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Daytime Running Auto High-Beam Headlamps w/Delay-Off
- Perimeter/Approach Lights
- Laminated Glass

ENTERTAINMENT

- Streaming Audio
- Fixed Antenna
- 2 LCD Monitors In The Front
- Turn-By-Turn Navigation Directions

INTERIOR

- Driver Seat
- Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts

- Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Interior Accents
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Smart Device Integration
- Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Systems Monitor
- Redundant Digital Speedometer
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Parking Distance Warning Rear Parking Sensors
- Blind-Spot Collision Warning Blind Spot Sensor
- Forward Collision-Avoidance Assist and Rear Cross-Traffic Collision Warning
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Rear View Monitor w/Parking Guidance Back-Up Camera

CITY MPG

24



HIGHWAY MPG

33

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$22,990.00
INSTALLED OPTIONS	
Horizon Blue	\$0
Black, Cloth Seat Trim	\$0
Carpet Floor Mats	\$130
Original Shipping Charge	\$925
RETAIL PRICE (ORIGINALLY NEW)	\$24,045.00

Get more information on your smartphone:



www.garyromekia.com/
 860-253-4753

2020 OPTIMA SX TURBO
 MODEL/OPT.CODE: 55282 / 010
 EXTERIOR COLOR: PASSION RED
 INTERIOR COLOR: BLACK
 VEHICLE ID NUMBER: 5XXG4W4L2XLG402712
 PORT OF ENTRY: WEST POINT

Sold To: TX114
 Gay Family Kia
 3001 GULF FREEWAY
 DICKINSON TX 77539

Ship To: TX114

STANDARD FEATURES

MECHANICAL
 Drive Mode Select (DMS)
KIA DRIVEWISE DRIVER-ASSIST TECHNOLOGY
 Blind-Spot Collision Warning (BCW)
 Rear Cross-Traffic Collision Warning (RCCW)
 Parking Distance Warning-Reverse (PDW-R)
 Forward Collision-Avoidance Assist-Ped (FCA-Ped)
 Smart Cruise Control w/ Stop & Go (SCC w/ S&G)
 Lane Departure Warning (LDW)
 Lane Keeping Assist-Line (LKA-L)
 Driver Attention Warning (DAW)
 High Beam Assist (HBA)

SAFETY
 Dual Front Advanced Airbags & Driver's Knee Airbag
 Dual Front Seat-Mounted Side & Full-Length Curtain Airbags
 Traction Control System & Anti-Lock Brakes (ABS)

INTERIOR, COMFORT & CONVENIENCE
 8" Touchscreen w/ Android Auto & Apple CarPlay
 Rear Camera with Dynamic Guidelines
 Power Adj. Driver's Seat w/ Power Lumbar Support
 Leather Seat Trim w/ Heated Front Seats
 Leather-Wrapped Steering Wheel and Shift Knob
 Push Button Start with Smart Key
 Dual Zone - Full Automatic Temperature Control
 Auto-Dimming Rearview Mirror
 Acoustic Front Door Windows w/ Auto Up/Down
 Bluetooth® Wireless Technology
 Wireless Phone Charger / 2 Front USB / 2 Rear USB
 UVO link (1 yr trial; see owners.kia.com for details)
 SIRIUSXM® w/free 3-mo. subscription*
 Overhead Maplights & Sunglass Holder
 Electronic Parking Brake with Auto Hold

EXTERIOR
 Power, Heated Outside Mirrors w/ LED Turn Signal Indicators
 Single Projection Headlights w/ LED DRL
 Projector Front Fog Lamps / LED Tail Lights
 17" Alloy Wheels

WARRANTY
 10 Year/100,000 Mile Limited Powertrain Warranty
 5 Year/60,000 Mile Limited Basic Warranty
 5 Year/60,000 Mile Roadside Assistance
 *Ask dealer for details

TOTAL ADDITIONAL WEIGHT: 17.7

MANUFACTURER'S SUGGESTED RETAIL PRICE

COMPARE SX FEATURES
 Added to/in place of standard EX features
 - 2.0L Turbocharged GDI Engine
 - 6-Speed Automatic Transmission
 - Navigation System w/ 8" Touchscreen
 - Panoramic Sunroof w/ Power Sunshade
 - Harmon/Kardon® Premium Audio w/ Clarif-Fi#
 - Heated Steering Wheel w/ Paddle Shifters
 - Ventilated Front Seats
 - Power Front Passenger's Seat w/ Lumbar Support
 - Memory Driver Seat, Stg Whl& Outer Mirrors
 - Ambient Lighting
 - LED Overhead Interior Lighting
 - Dual-Projection LED Headlights
 - Low Beam Assist-Dynamic (LBA-D)
 - LED Fog Lights
 - Gloss Black Rear Spoiler/Outside Mirrors
 - Sport Side Sills with Gloss Black Accent Trim
 - Compact Spare Tire
 - 18" Alloy Wheels

ADDITIONAL INSTALLED EQUIPMENT:
 (In addition to or in place of standard features)
 Passion Red Paint
 Cargo Mat
 Carpeted Floor Mats
 Cargo Net
 Puddle Lights

MSRP INCLUDING OPTIONS
 INLAND FREIGHT AND HANDLING

TOTAL MANUFACTURER'S SUGGESTED RETAIL PRICE

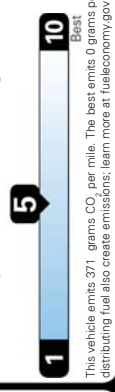


EPA Fuel Economy and Environment

Fuel Economy
24 MPG
 MIDSIZE CARS range from 12 to 136 MPG. The best vehicle rates 136 MPG.
21 city
30 highway
 4.2 gallons per 100 miles combined city/hwy

Annual fuel cost
\$1,700

Fuel Economy & Greenhouse Gas Rating



Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 27 MPG and costs \$7,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$2.70 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fueleconomy.gov
 Calculate personalized estimates and compare vehicles

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★ ★ ★ ★ ★

Based on the combined rating of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal	Driver	★ ★ ★ ★ ★
Crash	Passenger	★ ★ ★ ★ ★
Side	Front seat	★ ★ ★ ★ ★
Crash	Rear seat	★ ★ ★ ★ ★
Rollover		★ ★ ★ ★ ★

Star ratings based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.

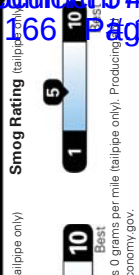
Source: National Highway Traffic Safety Administration (NHTSA)

www.safercar.gov or 1-888-327-4236

Manufacturer's suggested retail price includes Manufacturer's recommended pre-delivery service. License and title fees, state and local taxes and other dealer installed options and accessories are not included in the manufacturer's suggested retail price.

Gasoline Vehicle

You Spend
\$1,000
 more in fuel costs over 5 years compared to the average new vehicle.



PARTS CONTENT INFORMATION

FOR VEHICLES IN THIS COUNTRY:
 LINE U.S./CANADIAN
 PARTS CONTENT: 50 %

MAJOR SOURCES OF FOREIGN PARTS:
 KOREA: 50%

NOTE: PARTS CONTENT DOES NOT INCLUDE FINAL ASSEMBLY, DISTRIBUTION, OR OTHER NON-PARTS COSTS.

FOR THIS VEHICLE FINAL ASSEMBLY POINT:
 WEST POINT, GA, USA

COUNTRY OF ORIGIN ENGINE:
 USA

TRANSMISSION:
 USA

Year: 2012
 Make: Kia
 Model: Optima Hybrid EX
 VIN: KNAGM4AD6C5036405

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Colors: Black / Black w/Cloth Seat Trim or Leather Seat Trim or Sp
 Mileage: 54,324 Stock #: 20344

MECHANICAL

- 2.4L DOHC MPI 16-valve I4 hybrid PZEV engine -inc: continuously variable valve timing , permanent-magnet synchronous electric motor, lithium polymer hybrid battery, virtual engine sound system, aluminum block & head
- Push button start
- 6-speed automatic transmission w/OD, H-Matic -inc: Auto Shift lock system, ECO switch
- Front wheel drive
- Battery saver w/interior lamp auto-cut
- Independent MacPherson strut front suspension w/coil springs
- Independent multi-link rear suspension w/coil springs
- High performance shock absorbers
- Front stabilizer bar
- Electric motor-driven pwr steering
- Pwr vented front & solid rear disc brakes
- Chrome exhaust tip -inc: semi-active muffler
- Tire mobility kit

- Warning features -inc: parking brake on, key-operated chime, seatbelt reminder, low washer fluid
- Pwr windows -inc: driver/front passenger one-touch auto up/down
- Electronic fuel lid release
- Steering wheel-mounted auto cruise control
- Dual-zone auto climate control w/rear vents, filter
- Rear window defroster w/timer
- Cooling glove box -inc: lighting
- aux pwr outlets
- Door map pockets -inc: integrated front/rear in-door bottle holders
- Chrome accent door handles
- Overhead sunglass holder
- Dual sunvisors w/illuminated covered vanity mirrors, extensions
- Dual front assist handles
- Time-delay interior dome lamp
- Front/rear reading lamps
- Leather-wrapped shift knob w/metallic paint accent
- Front seatback storage pockets
- Rear coat hook
- Illuminated trunk w/hinge cover

EXTERIOR

- Insulated hood w/gas lifters
- Body-colored bumpers
- Rear lip spoiler
- Body-colored side moldings -inc: unique design w/accent
- Bright chrome door molding
- Black-gloss front side fender garnish w/chrome accents
- Unique grille design
- Clear-lens halogen automatic headlights -inc: unique design, projection high-beams, escort lighting
- Rear LED high-mounted stop lamp
- LED rear combination lamp
- Front fog lights
- Solar glass windshield w/sunband
- Variable intermittent front windshield wipers w/jet washers -inc: aero covers
- Body-color door handles w/chrome trim

SAFETY

- 4-wheel anti-lock brakes -inc: active hydraulic boost braking
- Hill start assist control
- 5-mph bumpers
- Side-impact door beams
- Front/rear crumple zones
- Dual advanced front airbags -inc: passenger occupancy sensor
- Driver & front passenger seat-mounted side airbags
- Front/rear side curtain airbags
- 3-point front seat belts -inc: pretensioners, force limiters, height-adjustable anchors, emergency locking retractors
- 3-point rear seat belts w/emergency locking retractors
- Rear child safety door locks
- Lower anchors & tethers for children
- Tire pressure monitoring system
- Dual-note horn
- Emergency trunk release handle
- Impact-absorbing steering column
- Impact-triggered auto door unlocking

ENTERTAINMENT

- In-glass antenna

INTERIOR

- Front bucket seats -inc: driver pwr lumbar, driver height adjustment, active headrests
- Fixed rear bench seat w/adjustable outboard headrests, pass-through
- Front center console -inc: armrest, storage, cupholder
- Rear center armrest w/cupholder
- Plastic door sill scuff plates
- Supervision instrument cluster -inc: gauges, clock, rheostat
- Trip computer -inc: color LCD display, distance to empty, average speed, drive time, ambient temp, average fuel economy, instant fuel economy

CITY MPG

34



HIGHWAY MPG

39

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,800.00
INSTALLED OPTIONS	
Black, Seat Trim	\$0
Hybrid Convenience PKG	\$700
Hybrid Premium Technology PKG	\$5,350
Cloth/Leather Seating Surfaces	\$0
Original Shipping Charge	\$750
RETAIL PRICE (ORIGINALLY NEW)	\$32,600.00

Get more information on your smartphone:



vinscars.com

Year: 2013
 Make: Kia
 Model: Optima Hybrid 4dr Sdn 2.4L Auto LX
 VIN: KNAGM4AD4D5046321

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Satin Metal Metallic
 Interior: Black

MECHANICAL

- 2.4L DOHC MPI 16-valve I4 hybrid PZEV engine -inc: continuously variable valve timing , permanent-magnet synchronous electric motor, lithium polymer hybrid battery, virtual engine sound system, aluminum block & head
- 6-speed automatic transmission w/OD, H-Matic -inc: Auto Shift lock system, ECO switch
- Front wheel drive
- Push button start
- Active ECO system
- Battery saver w/interior lamp auto-cut
- Towing & lashing hook *Only present on vehicles produced in Hwasung, South Korea*
- Independent MacPherson strut front suspension w/coil springs
- Independent multi-link rear suspension w/coil springs -inc: aluminum carrier, aluminum lower arms
- Dual-flow shock absorbers
- Front stabilizer bar
- Electric motor-driven pwr steering
- Pwr vented front & solid rear disc brakes
- Tire mobility kit

EXTERIOR

- 16" alloy wheels
- P205/65R16 tires
- Insulated hood w/gas lifters
- Body-colored bumpers -inc: lower sport styling
- Rear lip spoiler
- Body-colored side moldings
- Bright chrome door molding
- Black-gloss front side fender garnish w/chrome accents
- Gloss black/chrome grille
- Clear-lens halogen automatic headlights w/black bezel -inc: escort lighting, projection high-beams
- Rear LED high-mounted stop lamp
- LED rear combination lamp
- Front fog lights
- Body-color folding heated pwr mirrors w/integrated LED turn signals
- Solar glass windshield w/sunband
- Variable intermittent front windshield wipers w/jet washers -inc: aero covers

ENTERTAINMENT

- AM/FM stereo w/CD/MP3 player -inc: satellite radio, speakers w/tweeters
- Aux input jack w/USB port
- Bluetooth hands-free calling
- In-glass antenna

INTERIOR

- Chrome door handles
- Front bucket seats -inc: 6-way manual driver seat w/height adjustment, driver pwr lumbar, active adjustable sliding headrests
- Rear bench seat w/adjustable outboard headrests, ski pass-thru
- Double rachel cloth seating surfaces -inc: cloth door trim insert
- Clean Tex anti-stain fabric treatment
- Front center console -inc: armrest, storage, cupholder
- Rear center armrest w/cupholder
- Plastic door sill scuff plates

- Tilt/telescopic 3-spoke leather-wrapped steering wheel w/audio controls -inc: wheel-mounted Bluetooth controls w/voice activation button, ECO switch, illuminated ignition
- Trip computer -inc: distance to empty, average speed, drive time, ambient temp, average fuel economy, instant fuel economy
- Warning features -inc: parking brake on, key-operated chime, driver seatbelt reminder, low washer fluid
- Pwr windows -inc: driver/front passenger one-touch auto up/down
- Pwr door locks -inc: front central locking, auto unlock, driver two-turn unlock, drill-protected lock
- Remote keyless entry w/panic & alarm function, security indicator
- Electronic fuel lid release
- Carpeted floor mats
- Steering wheel-mounted auto cruise control
- Dual-zone auto climate control w/rear vents
- Rear window defroster w/timer
- Cooling glove box -inc: lighting
- aux pwr outlets
- Door map pockets -inc: integrated front/rear in-door bottle holders
- Artificial leather door upper trim
- Metallic paint door & center console accents
- Overhead sunglass holder
- Dual sunvisors w/illuminated covered vanity mirrors, extensions
- Dual front assist handles
- Time-delay interior dome lamp -inc: auto interior light control
- Front/rear reading lamps
- Front seatback storage pockets
- Rear coat hook
- Illuminated trunk w/hinge cover

SAFETY

- 4-wheel anti-lock brakes
- Electronic stability control w/traction control system
- Hill start assist control
- Vehicle stability management
- 5-mph bumpers
- Side-impact door beams
- Front/rear crumple zones
- Dual advanced front airbags -inc: passenger occupancy sensor
- Driver & front passenger seat-mounted side airbags
- Front/rear side curtain airbags
- 3-point front seat belts -inc: pretensioners, force limiters, height-adjustable anchors, emergency locking retractors
- 3-point rear seat belts w/emergency locking retractors
- Rear child safety door locks
- Lower anchors & tethers for children
- Tire pressure monitoring system
- Dual-note horn
- Emergency trunk release handle
- Impact-absorbing steering column
- Impact-triggered auto door unlocking

CITY MPG

36



HIGHWAY MPG

40

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,900.00
INSTALLED OPTIONS	
Satin Metal Metallic	\$0
Black, Seat Trim	\$0
Hybrid Convenience PKG	\$700
<ul style="list-style-type: none"> • 8-way pwr driver seat • UVO infotainment system • rearview camera 	
Rear Bumper Applique	\$75
Wheel Locks	\$55
Original Shipping Charge	\$800
RETAIL PRICE (ORIGINALLY NEW)	\$27,530.00

Get more information on your smartphone:



Edwards Nissan/Kia

Year: 2014
 Make: Kia
 Model: Optima Hybrid 4dr Sdn EX
 VIN: KNAGN4AD6E5072708

Engine: 4 Cylinder Engine
 Transmission: 6-Speed Automatic with Sportmatic
 Colors: Snow White Pearl / Beige
 Mileage: 51,838

Stock #: 37657

MECHANICAL

- Front-Wheel Drive
- 3.32 Axle Ratio
- 54-Amp/Hr Maintenance-Free Battery w/Run Down Protection
- Hybrid Electric Motor
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Regenerative 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Hold Control and Electric Parking Brake
- Lithium Polymer Traction Battery

EXTERIOR

- Wheels: 17" Alloy
- Tires: P215/55R17
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Metal-Look Bumper Insert
- Body-Colored Rear Bumper
- Metal-Look Bodyside Insert
- Chrome Side Windows Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Power Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Front Fog Lamps
- Perimeter/Approach Lights
- LED Brakelights
- Fully Automatic Projector Beam High Intensity Low Beam Auto-Leveling Headlamps w/Delay-Off
- Laminated Glass

ENTERTAINMENT

- Radio: Infinity AM/FM/CD/MP3 Audio System w/NAV -inc: SiriusXM, USB/auxiliary input jacks and Bluetooth wireless technology, Voice-Command Navigation w/SiriusXM Traffic, back-up camera, HD Radio, Infinity Premium Sound System w/8 Speakers, subwoofer, external amplifier and UVO eServices
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls, Voice Activation and Internal Memory
- 6 Speakers
- Window Grid Diversity Antenna
- 2 LCD Monitors In The Front
- Siriusxm Traffic Real-Time Traffic Display

INTERIOR

- Heated & Ventilated Front Seats -inc: 8-way power adjustable driver's seat w/power lumbar support, driver seat memory and 4-way power front passenger seat
- Bucket Front Seats
- Driver Seat
- Passenger Seat
- Bench Front Facing Heated Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Traction Battery Level, Power/Regen, Trip Odometer and Trip Computer
- Power Rear Windows
- Heated Leather Steering Wheel
- Front Cupholder

- Rear Cupholder
- Compass
- Proximity Key For Doors And Push Button Start
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry, Illuminated Ignition Switch and Panic Button
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- HomeLink Garage Door Transmitter
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leather Gear Shift Knob
- Leather Seat Trim
- Interior Trim -inc: Leatherette Instrument Panel Insert, Metal-Look Door Panel Insert and Chrome/Metal-Look Interior Accents
- Leatherette Door Trim Insert
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Day-Night Auto-Dimming Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Integrated Navigation System w/Voice Activation
- Smart Device Integration
- Refrigerated/Cooled Box Located In The Glovebox, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver And Passenger 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Digital/Analog Display
- Manual w/Tilt Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest w/Pass-Thru
- 1 Seatback Storage Pocket
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

35



HIGHWAY MPG

39

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$31,995.00
INSTALLED OPTIONS	
Snow White Pearl	\$0
Beige, Leather Seat Trim	\$0
Original Shipping Charge	\$800
RETAIL PRICE (ORIGINALLY NEW)	\$32,795.00

Used

PRICE \$12,750.00

Get more information on your smartphone:



Year: 2015
 Make: Kia
 Model: Optima Hybrid 4dr Sdn EX
 VIN: KNAGN4AD9F5082117

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Aurora Black Pearl
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 3.32 Axle Ratio
- 54-Amp/Hr Maintenance-Free Battery w/Run Down Protection
- Hybrid Electric Motor
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Regenerative 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Hold Control and Electric Parking Brake
- Lithium Polymer Traction Battery

EXTERIOR

- Wheels: 17" Alloy
- Tires: P215/55R17
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Metal-Look Bumper Insert
- Body-Colored Rear Bumper
- Metal-Look Bodyside Insert
- Chrome Side Windows Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Power Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam High Intensity Low Beam Auto-Leveling Headlamps w/Delay-Off
- Front Fog Lamps
- Perimeter/Approach Lights
- LED Brakelights
- Laminated Glass

ENTERTAINMENT

- 6 Speakers
- Window Grid Diversity Antenna
- 2 LCD Monitors In The Front
- Siriusxm Traffic Real-Time Traffic Display

INTERIOR

- Heated & Ventilated Front Seats -inc: 10-way power adjustable driver's seat w/power lumbar support, driver seat memory and 4-way power front passenger seat
- Bucket Front Seats

- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Interior Trim -inc: Leatherette Instrument Panel Insert, Metal-Look Door Panel Insert and Chrome/Metal-Look Interior Accents
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather Gear Shift Knob
- Day-Night Auto-Dimming Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- Smart Device Integration
- Refrigerated/Cooled Box Located In The Glovebox, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Digital/Analog Display
- Manual w/Tilt Front Head Restraints and Manual Adjustable Rear Head Restraints
- 1 Seatback Storage Pocket
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

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HIGHWAY MPG

27

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,91. 0 .
INSTALLED OPTIONS	
Aurora Black Pearl	\$295
Black, Leather Seat Trim	\$0
Cargo Net	\$50
Original Shipping Charge	\$825
RETAIL PRICE (ORIGINALLY NEW)	\$33,320.00

Get more information on your smartphone:



Year: 2016
 Make: Kia
 Model: Optima Hybrid 4dr Sdn
 VIN: KNAGM4AD9G5096054

Engine: 4 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Aluminum Silver
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 3.32 Axle Ratio
- 54-Amp/Hr Maintenance-Free Battery w/Run Down Protection
- Hybrid Electric Motor
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- Regenerative 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control
- Lithium Polymer Traction Battery

EXTERIOR

- Wheels: 16" Alloy
- Tires: P205/65R16
- Spare Tire Mobility Kit
- Clearcoat Paint
- Body-Colored Front Bumper w/Metal-Look Bumper Insert
- Body-Colored Rear Bumper
- Metal-Look Bodyside Insert
- Chrome Side Windows Trim and Chrome Rear Window Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Halogen Headlamps w/Delay-Off
- Front Fog Lamps
- Perimeter/Approach Lights
- LED Brakelights

ENTERTAINMENT

- Radio: AM/FM/CD/MP3 Audio System -inc: 6 speakers, Sirius satellite radio, USB/auxiliary input jacks and Bluetooth connectivity
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control and Steering Wheel Controls
- Window Grid Antenna
- 1 LCD Monitor In The Front

INTERIOR

- Front Bucket Seats -inc: power driver lumbar support
- Driver Seat
- Passenger Seat
- Bench Front Facing Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Traction Battery Level, Power/Regen, Trip Odometer and Trip Computer
- Power Rear Windows
- Leather Steering Wheel
- Front Cupholder

- Rear Cupholder
- Proximity Key For Doors And Push Button Start
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry, Illuminated Ignition Switch and Panic Button
- Remote Releases -Inc: Power Cargo Access and Power Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Door Panel Insert and Chrome/Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Leather Gear Shift Knob
- Cloth Seat Trim -inc: Clean Tex technology
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Features -inc: Spare Tire Mobility Kit
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Bin, Refrigerated/Cooled Box Located In The Glovebox, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver And Passenger 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Digital/Analog Display
- Manual w/Tilt Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest w/Pass-Thru
- 1 Seatback Storage Pocket
- Perimeter Alarm
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

36



HIGHWAY MPG

40

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$25,995.00
INSTALLED OPTIONS	
Aluminum Silver	\$0
Black, Cloth Seat Trim	\$0
• Clean Tex technology	
Original Shipping Charge	\$850
RETAIL PRICE (ORIGINALLY NEW)	\$26,845.00

Get more information on your smartphone:



IE Auto X - Colton

ieautox.com
 909-839-6779

Year: 2012
 Make: Kia
 Model: Sedona 4dr Wgn LX
 VIN: KNDMG4C78C6430695

Engine: V6 Cylinder Engine
 Transmission: 6-Speed A/T
 Exterior: Bright Silver
 Interior: Gray

MECHANICAL

- 3.5L V6 engine
- 6-speed automatic Tiptronic transmission w/Sportmatic
- Front wheel drive
- Battery saver
- MacPherson strut front suspension w/coil springs
- Multi-link rear suspension w/coil springs
- Pwr steering
- Front/rear disc brakes

EXTERIOR

- P225/70R16 tires
- Temporary spare tire
- Roof rails
- Body-color bumpers -inc: rear step plate
- Body-color side molding & sills
- Body-color rear garnish
- Body-color door glass outline w/black taping
- Projection-type headlights
- High-mounted LED stop lamp
- Body-color pwr mirrors -inc: integrated turn signals
- Heated tinted front windshield w/sunband -inc: tinted front door windows
- Rear privacy glass
- Variable intermittent front windshield wipers w/time adjuster
- Rear window intermittent wiper/washer
- Body-color door handles

ENTERTAINMENT

- (6) speakers
- SIRIUS satellite radio
- Bluetooth w/voice recognition
- Roof-mounted antenna

INTERIOR

- 3rd row double-reclining 60/40 split-folding bench seat -inc: adjustable headrests, fold-in-the-floor capability
- Double raschel cloth seat trim
- Carpeted floor mats

- 4-spoke tilt steering wheel w/audio controls
- EcoMinder indicator
- Auto cruise control
- Front/rear manual air conditioning -inc: rear seat ducts, air filter
- Electric rear window defroster w/timer
- Lockable illuminated glove box
- Illuminated cigar lighter
- Color-keyed door handles
- Chrome door handles
- Overhead console -inc: sunglass case, conversation mirror
- Dual visor vanity mirrors
- Assist handles -inc: (1) front, (4) rear
- Cloth roof lining
- Lighting -inc: front courtesy, room lamps in all rows, cargo lamp
- 2nd row reading lamp
- Front seatback pocket
- Side-folding front tray
- (2) sets 3rd row coat hooks
- 3rd row rear shopping hook

SAFETY

- Anti-lock brakes (ABS) -inc: brake assist (BA), electronic brake force distribution (EBD)
- Electronic stability control (ESC) w/traction control (TC)
- 2.5-MPH impact bumpers
- Dual front advanced airbags -inc: passenger occupancy sensor
- Front seat side mounted airbags
- Front/rear side curtain airbags
- Back-up warning system
- 1st & 2nd row 3-point seat belts for all seating positions -inc: height adjustment for outboard positions
- Rear child door locks
- ISOFIX child seat anchor system
- Tire pressure monitoring system (TPMS)
- Impact-absorbing steering column

CITY MPG

18



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$24,900.00
INSTALLED OPTIONS	
Bright Silver	\$0
Gray, Seat Trim	\$0
Original Shipping Charge	\$850
RETAIL PRICE (ORIGINALLY NEW)	\$25,750.00

Get more information on your smartphone:



**Mullinax Ford New
 Smyrna Beach**

Year: 2014
 Make: Kia
 Model: Sedona 4dr Wgn LX
 VIN: KNDMG4C71E6556657

Engine: V6 Cylinder Engine
 Transmission: Automatic 6-spd
 Exterior: Silverstone Beige
 Interior: Beige

MECHANICAL

- 3.041 Axle Ratio
- GVWR: 5,853 lbs
- Front-Wheel Drive
- 80-Amp/Hr 660CCA Maintenance-Free Battery w/Run Down Protection
- 130 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Hydraulic Power-Assist Speed-Sensing Steering
- 19.8 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Multi-Link Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Steel Spare Wheel
- Compact Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Step Bumper
- Body-Colored Bodyside Moldings
- Black Side Windows Trim and Black Front Windshield Trim
- Body-Colored Door Handles
- Body-Colored Power Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers
- Front Windshield -inc: Electrically Heated Glass and Sun Visor Strip
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Liftgate Rear Cargo Access
- Roof Rack Rails Only
- Projector Beam Halogen Headlamps
- Front Fog Lamps

ENTERTAINMENT

- Radio: AM/FM/CD/MP3/SiriusXM Audio System -inc: 6 speakers and USB/auxiliary input jacks
- Radio w/Seek-Scan, Clock and Steering Wheel Controls
- Wireless Streaming
- Fixed Antenna
- Bluetooth Wireless Phone Connectivity

INTERIOR

- 7-Passenger Seating -inc: 6-way drivers seat w/lumbar support, 6-way adjustable 2nd-row captains chairs and 4-way adjustable front passengers seat
- Removable Front Facing Rear Seat

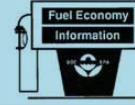
- Driver And Front Passenger Armrests and Rear Seat Mounted Armrest
- Manual Tilt Steering Column
- Fixed 60-40 Split-Bench 3rd Row Seat Front, Manual Recline, Manual Fold Into Floor, 3 Manual and Adjustable Head Restraints
- Front Cupholder
- Rear Cupholder
- Front Cigar Lighter
- Ashtray
- Remote Releases -inc: Power Fuel
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts and Headliner/Pillar Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Auxiliary Mirror
- Mini Overhead Console w/Storage, Conversation Mirror, Attached To Seat Console w/Storage and 3 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim
- Cargo Space Lights
- Instrument Panel Covered Bin, Interior Concealed Storage, Driver And Passenger Door Bins
- Delayed Accessory Power
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Rear Parking Sensors
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st, 2nd And 3rd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Height Adjusters and Pretensioners

CITY MPG

17



HIGHWAY MPG

23

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

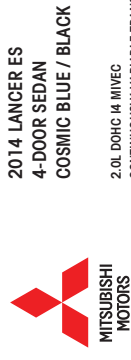
MSRP	\$25,900.00
INSTALLED OPTIONS	
Silverstone Beige	\$0
Beige, Moquette Cloth Seat Trim	\$0
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$26,795.00

Get more information on your smartphone:



Mullinax Kissimmee

2014LN41BCVT5-A02-D1416X



**2014 LANCER ES
4-DOOR SEDAN
COSMIC BLUE / BLACK**

2.0L DOHC I4 MIVEC
CONTINUOUSLY VARIABLE TRANSMISSION
50-STATE EMISSIONS STANDARD

Optional Equipment
FULL TANK OF GAS
FUSE HANDSFREE LINK SYSTEM®
■ W/ USB PORT

INCLUDED
\$405.00

- MECHANICAL FEATURES**
 - FRONT MACPHERSON STRUTS
 - REAR MULTI-LINK SUSPENSION
 - ANTI-LOCK BRAKES W/ EBD
 - REAR DRUM BRAKES
 - FRONT STABILIZER BAR
 - ECO DRIVER INDICATOR LIGHT
 - ELECTRIC POWER STEERING
- EXTERIOR FEATURES**
 - AUTO-OFF HALOGEN HEADLIGHTS
 - CHROME ACCENT FRONT GRILLE
 - SIDE SILL EXTENSIONS
 - COLOR KEYED SIDE-VIEW MIRRORS & DOOR HANDLES
 - 205/60 R16 ALL SEASON TIRES
 - 16" STEEL WHEELS W/ WHEEL COVERS
- INTERIOR FEATURES**
 - AIR CONDITIONING W/ MICRON FILTER
 - MULTI-INFORMATION DISPLAY
 - HEIGHT ADJUSTABLE STEERING COLUMN
 - FRONT MAP LIGHTS
 - 6-WAY ADJUSTABLE DRIVER SEAT
 - CENTER CONSOLE W/ ARMREST
 - DRIVER'S SEATBACK POCKET
 - 60/40 SPLIT FOLD DOWN REAR SEATBACK
 - REAR HEATER FLOOR DUCTS
 - FLOOR MATS
- CONVENIENCE FEATURES**
 - STEERING WHEEL MOUNTED CRUISE CONTROL & AUDIO SWITCHES
 - CD/MP3 AUDIO HEAD UNIT W/ 4 SPEAKERS
 - RETRACTABLE ASSIST GRIPS
 - DUAL FRONT CUP HOLDERS
 - REAR CENTER ARMREST W/ CUP HOLDERS & SIDE-VIEW MIRRORS
 - 12 VOLT ACCESSORY OUTLET
 - REMOTE KEYLESS ENTRY SYSTEM
 - PREWIRED FOR BLUETOOTH® (ADDITIONAL EQUIPMENT REQUIRED)
- SAFETY & SECURITY FEATURES**
 - ADVANCED DUAL FRONT AIRBAGS
 - FRONT SEAT MOUNTED SIDE AIRBAGS
 - SIDE CURTAIN AIRBAGS
 - DRIVER'S SIDE KNEE AIRBAG
 - FRONT CRUMPLE ZONES
 - ADJUSTABLE REAR HEADRESTS
 - LATCH SYSTEM FOR CHILD SEATS
 - TIRE PRESSURE MONITORING SYSTEM
 - ENGINE IMMOBILIZER
 - ANTI-THEFT ALARM SYSTEM
 - ACTIVE STABILITY CONTROL
 - TRACTION CONTROL

Visit us at www.mitsubishicars.com

MSRP*: \$18,095.00
Total Optional Equipment: \$405.00
Subtotal: \$18,500.00
Destination/Handling: \$810.00
Total MSRP*: \$19,310.00
*MSRP (Manufacturer's Suggested Retail Price)

EPA DOT Fuel Economy and Environment

Fuel Economy
29 combined city/hwy
MPG
26 city
34 highway
3.4 gallons per 100 miles

You save \$2,500 in fuel costs over 5 years compared to the average new vehicle.

Compact Cars range from 14 to 105 MPG. The best vehicle rates 119 MPG.

Annual fuel cost \$1,800

Fuel Economy & Greenhouse Gas Rating (tailpipe only)
7

Smog Rating (tailpipe only)
5

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 23 MPG and costs \$1,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.50 per gallon. *MPG is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

This vehicle emits 307 grams CO₂ per mile. The best emits 0 grams CO₂ per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fuelconomy.gov.

fuelconomy.gov
Calculate personalized estimates and compare vehicles



10-year
100,000-mile
LIMITED POWERTRAIN WARRANTY

10^{year}/100,000^{mi} 7^{year}/100,000^{mi} ANTI-CORROSION/PERFORATION POWERTRAIN
5^{year}/60,000^{mi} 5^{year}/UNLIMITED^{mi} ROADSIDE ASSISTANCE BUMPER-TO-BUMPER

*See participating Retailer for Limited Warranty and Excludes Additional Terms and Conditions.

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★ ★ ★ ★ ★
Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash ★ ★ ★ ★ ★
Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

Side Crash ★ ★ ★ ★ ★
Based on the risk of injury in a side impact.

Rollover ★ ★ ★ ★ ★
Based on the risk of rollover in a single-vehicle crash.

Parts Content Information

For vehicles in this carline:
U.S./Canadian Major Sources of Parts Content: Foreign Parts Content: JAPAN 97%
1%
For this vehicle:
Final Assembly Point: KURASHIKI, JAPAN
Country of Origin: JAPAN
Engine: JAPAN
Transmission: JAPAN
Note: Parts content does not include final assembly, distribution, or other non-parts costs.

Star ratings range from 1 to 5 stars (★ ★ ★ ★ ★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA).
www.safercar.gov or 1-888-327-4236

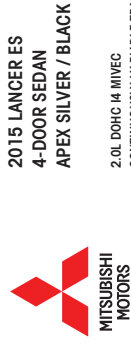
Cumulative Accessory Weight is 5.9 lbs

Method of Transport: RAIL TACOMA, WA
Plant/Port of Entry: TACOMA, WA
Route Code : RKC
VIN : JA32U2FU3EU022723

Gasoline, license and title fees, applicable federal, state and local taxes and dealer and distributor installed options and accessories are not included in this manufacturer's suggested retail price. This label has been applied to this vehicle pursuant to federal law and cannot be moved or altered prior to delivery to the ultimate purchaser.

Cumulative Accessory Weight is 5.9 lbs

2015LN41BCVTC-A02--A3147X



2015 LANCER ES
4-DOOR SEDAN
APEX SILVER / BLACK

2.0L DOHC I4 MIVEC
CONTINUOUSLY VARIABLE TRANSMISSION
CALIFORNIA EMISSIONS STANDARD

Optional Equipment

- Mechanical Features**
 - 2.0L MIVEC DOHC 16-valve 4-cylinder
 - Electric Power Steering
 - MacPherson strut front suspension with stabilizer bar
 - Multi-link rear suspension
 - Front Wheel Drive (FWD)
- Exterior Features**
 - Auto-off halogen headlights
 - High mount rear stop light
 - Rear combination taillights
 - Side air dams
 - Color-keyed power side-view mirrors with turn indicators
 - Heated side-view mirrors
 - Color-keyed outer door handles
 - Front upper grill with chrome accents
 - Short pole antenna
 - Front windshield variable intermittent wipers and washers
 - Rear window defroster with timer
 - 16" steel wheels with full wheel covers
 - P205/60R16 tires
 - Space saver temporary spare tire
- Interior Features**
 - Monochromatic multi-information display
 - ECO Status indicator light (CVT/SS/T only)
 - Front map lights
 - Trunk light
 - Deluxe fabric seating surfaces
 - 6-way adjustable driver's seat
 - 4-way adjustable front passenger seat
 - Driver's seatback pocket
 - 60/40 split folding rear seat
 - Rear seat adjustable head restraints
 - Manual air-conditioning
 - Micron air filtration
 - Rear heater floor ducts
 - Urethane-wrapped steering wheel with silver accent
 - Adjustable tilt steering wheel
 - Silver painted meter bezel
 - Urethane shift knob
 - Dark silver painted I/P and front door accents
 - Material-color inner door handle
 - Vinyl door trim inserts
 - Carpeted floor mats
 - Remove trunk and fuel lid release lever
- Convenience Features**
 - 140-watt AM/FM/CD/MP3 audio system with 4 speakers
 - Steering wheel mounted audio and cruise controls.

MSRP*: \$18,295.00
Total Optional Equipment: \$0.00
Subtotal: \$18,295.00
Destination/Handling: \$810.00
Total MSRP*: \$19,105.00
*MSRP (Manufacturer's Suggested Retail Price)

Visit us at www.mitsubishicars.com

This vehicle is equipped with bumpers that can withstand an impact of 2.5 miles per hour with no damage to the vehicle's body and safety systems, although the bumper and related components may sustain damage. The bumper system on this vehicle conforms to the current federal bumper standard of 2.5 miles per hour.

EPA DOT Fuel Economy and Environment Gasoline Vehicle

Fuel Economy
MPG
29 combined city/hwy
26 city
34 highway
3.4 gallons per 100 miles

Compact Cars range from 14 to 116 MPG.
The best vehicle rates 119 MPG.

You Save \$2,000
in fuel costs over 5 years compared to the average new vehicle.

Annual fuel cost \$1,800

Fuel Economy & Greenhouse Gas Rating (tailpipe only) **7**

Smog Rating (tailpipe only) **5**

Best 10 Worst 10

This vehicle emits 306 grams CO₂ per mile. The best emits 0 grams CO₂ per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fuelconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 24 MPG and costs \$1,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.50 per gallon. MPG is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fuelconomy.gov
Calculate personalized estimates and compare vehicles

Smartphone QR Code

10-year LIMITED 100,000-mile POWERTRAIN WARRANTY

10^{year}/100,000^{mi} 7^{year}/100,000^{mi} ANTI-CORROSION/PERFORATION POWERTRAIN
5^{year}/60,000^{mi} 5^{year}/UNLIMITED^{mi} ROADSIDE ASSISTANCE BUMPER-TO-BUMPER

*See participating Retailer for Limited Warranty and Excluded Components, Terms and Conditions.

Parts Content Information
For vehicles in this carline:
U.S./Canadian Major Sources of Parts Content: Foreign Parts Content: JAPAN 97%
Final Assembly Point: KURASHIKI, JAPAN
Country of Origin: JAPAN
Engine: JAPAN
Transmission: JAPAN
Note: Parts content does not include final assembly, distribution, or other non-parts costs.

GOVERNMENT 5-STAR SAFETY RATINGS
Overall Vehicle Score ★★★★★
Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.
Frontal Crash ★★★★★ Driver Passenger ★★★★★
Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.
Side Crash ★★★★★ Front seat Rear seat ★★★★★
Based on the risk of injury in a side impact.
Rollover ★★★★★
Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★ ★ ★ ★ ★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA).
www.safercar.gov or 1-888-327-4236

Method of Transport: TRUCK HUENEME, CA
Plant/Port of Entry: HUENEME, CA
Route Code: JAP
VIN: JA32U2FU4U009481
Cumulative Accessory Weight is 5.5 lbs

Gasoline, license and title fees, applicable federal, state and local taxes and dealer and distributor installed options and accessories are not included in this manufacturer's suggested retail price. This label has been applied to this vehicle pursuant to federal law and cannot be moved or altered prior to delivery to the ultimate purchaser.

Cumulative Accessory Weight is 5.5 lbs

2016LN41ACVTF-A02--P2644L

Location : L2L33



2016 LANCER 2.0 ES
4-DOOR SEDAN
RALLY RED / BLACK

2.0L DOHC I4 MIVEC
CONTINUOUSLY VARIABLE TRANSMISSION
FEDERAL EMISSIONS STANDARD

Optional Equipment

FULL TANK OF GAS	INCLUDED
ACCY REAR LIP SPOILER	\$290.00
ACCY WHEEL LOCKS	\$55.00
ACCY LED FOG LIGHTS	\$320.00

- Mechanical Features**
- 2.0L MIVEC DOHC 16-valve 4-cylinder
 - Electric Power Steering
 - MacPherson strut front suspension with stabilizer bar
 - Multi-link rear suspension
 - Front Wheel Drive (FWD)
- Exterior Features**
- Auto-off halogen headlights
 - LED fog lights
 - LED running lights
 - High mount rear stop light
 - Rear combination taillights
 - Side air dams
 - Color-keyed power side-view mirrors with turn indicators
 - Heated side-view mirrors
 - Color-keyed outer door handles
 - Short pole antenna
 - Front windshield variable intermittent wipers and washers
 - Rear window defroster with timer
 - 16-inch alloy wheels
 - P205/60R16 tires
 - Space saver temporary spare tire
- Interior Features**
- Color LCD multi-information display
 - High-contrast speedometer/tachometer gauge cluster
 - Front map lights
 - Trunk light
 - Fabric seating surfaces
 - 6-way adjustable driver's seat
 - 4-way adjustable front passenger seat
 - Driver's seatback pocket
 - 60/40 split folding rear seat
 - Rear seat adjustable head restraints
 - Automatic climate control
 - Micron air filtration
 - Rear heater floor ducts
 - Adjustable tilt steering wheel
 - Silver painted meter bezel
 - Gloss black IP and front door accents
 - Soft-touch front upper door trim
 - Chrome-plated inside door handle
 - Carpeted floor mats
- Convenience Features**
- 140-watt AM/FM/CD/MP3 audio system with 4 speakers
 - FUSE Hands-free Link System® with Bluetooth® technology, and USB port
 - Steering wheel mounted audio, cruise control, and Bluetooth® hands-free system controls
 - Keyless entry with panic alarm feature
 - Power windows with driver's side auto up/down
 - Power door locks
 - 12-volt accessory outlets
 - Floor center console box with armrest lid
 - Front lower console accessory box
- Convenience Features (cont'd)**
- Front cup holders
 - Door trim pocket with bottle holder
 - Rear center armrest with cup holders
- Safety & Security**
- Anti-lock Braking System with Electronic Brakeforce Distribution and brake assist
 - Active Stability Control
 - Traction Control Logic
 - Tire Pressure Monitoring System
 - Side curtain airbags
 - Front seat-mounted side airbags
 - Driver's side knee airbag
 - Advanced dual-stage front airbags with occupant seat position sensors
 - Three-point seatbelts and head restraints for all seating positions
 - Height-adjustable front shoulder belts with pretensioner
 - LATCH child-restraint system
 - Child safety rear door locks
 - Anti-theft security alarm system
 - Anti-theft engine immobilizer
 - RISE body construction

Total MSRP*: \$18,595.00

Total Optional Equipment: \$665.00

Subtotal: \$19,260.00

Destination/Handling: \$835.00

Total MSRP*: \$20,095.00

*MSRP (Manufacturer's Suggested Retail Price)

Visit us at www.mitsubishicars.com

EPA DOT Fuel Economy and Environment

Fuel Economy

30 MPG
combined city/hwy

27 MPG
city

35 MPG
highway

3.3 gallons per 100 miles

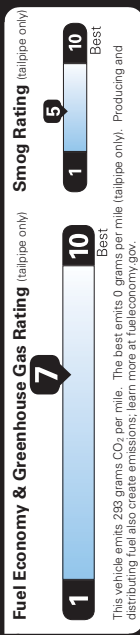
You save \$1,500
in fuel costs
over 5 years
compared to the
average new vehicle.

Compact Cars range from 14 to 116 MPG.
The best vehicle rates 119 MPG.

Annual fuel cost

\$1,500

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 25 MPG and costs \$9,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.00 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.



fueleconomy.gov

Calculate personalized estimates and compare vehicles



10-year
LIMITED POWERTRAIN WARRANTY

10^{mi}/100,000^{mi} 7^{mi}/100,000^{mi}
POWERTRAIN ANTI-CORROSION/PERFORATION

5^{mi}/60,000^{mi} 5^{mi}/UNLIMITED^{mi}
ROADSIDE ASSISTANCE

*See participating Retailer for Limited Warranty and Excluded Components Terms and Conditions.

Parts Content Information

For vehicles in this carline:
U.S./Canadian Major Sources of Parts Content: JAPAN 97%
Foreign Parts Content: JAPAN 97%

For this vehicle:
Final Assembly Point: KURASHIKI, JAPAN
Country of Origin: JAPAN
Engine: JAPAN
Transmission: JAPAN

Note: Parts content does not include final assembly, distribution, or other non-parts costs.

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★ ★ ★ ★

Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash ★ ★ ★ ★
Driver ★ ★ ★ ★
Passenger ★ ★ ★ ★

Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

Side Crash ★ ★ ★ ★
Front seat ★ ★ ★ ★
Rear seat ★ ★ ★ ★

Based on the risk of injury in a side impact.

Rollover ★ ★ ★ ★

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★ ★ ★ ★ ★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA).
www.safercar.gov or 1-888-327-4236

Cumulative Accessory Weight is 12.4 lbs

Method of Transport: TRUCK JACKSONVILLE, FL
Plant/Port of Entry: JACKSONVILLE, FL
Route Code: TH

VIN : JA32U2FU5GU009863

Gasoline, license and title fees, applicable federal, state and local taxes and dealer and distributor installed options and accessories are not included in this manufacturer's suggested retail price. This label has been applied to this vehicle pursuant to federal law and cannot be moved or altered prior to delivery to the ultimate purchaser.

Cumulative Accessory Weight is 12.4 lbs

2017LN41ACVT5-A01-U1772X



2017 LANCER 2.0 ES
4-DOOR SEDAN
MERCURY GRAY / BLACK

2.0L DOHC I4 MIVEC
CONTINUOUSLY VARIABLE TRANSMISSION
50-STATE EMISSIONS STANDARD

Optional Equipment

- Mechanical Features**
- 2.0L MIVEC DOHC 16-valve 4-cylinder
 - Electric Power Steering
 - MacPherson strut front suspension with stabilizer bar
 - Multi-link rear suspension
 - Front Wheel Drive (FWD)
- Exterior Features**
- Auto-off halogen headlights
 - fog lights
 - LED running lights
 - High mount rear stop light
 - Rear combination taillights
 - Side air dams
 - Color-keyed power side-view mirrors with turn indicators
 - Rear side-view mirrors
 - Color-keyed outer door handles
 - Short pole antenna
 - Front windshield variable intermittent wipers and washers
 - Rear window defroster with timer
 - 16-inch two-tone alloy wheels
 - P225/60R16 tires
 - Space saver temporary spare tire
- Interior Features**
- High-contrast speedometer/tachometer gauge cluster
 - Color LCD multi-information display
 - Key cylinder illumination
 - Front map lights
 - Trunk light
 - Fabric seating surfaces
 - 6-way adjustable driver's seat
 - 4-way adjustable front passenger seat
 - Driver's seatback pocket
 - 60/40 split folding rear seat
 - Rear seat adjustable head restraints
 - Automatic climate control
 - Micron air filtration
 - Rear heater floor ducts
 - Adjustable tilt steering wheel
 - Silver painted meter bezel
 - Gloss black IP and front door accents
 - Soft-touch front upper door trim
 - Chrome-plated inside door handle
 - Carpeted floor mats

- Convenience Features**
- 6.1" Touch panel display audio system
 - 4 speaker audio system
 - FUSE Hands-free Link System® with Bluetooth® technology, and USB port
 - Rear-view camera system
 - Steering wheel mounted audio, cruise control, and Bluetooth® hands-free system controls
 - Keyless entry with panic alarm feature
 - Power windows with driver's auto up/down
 - Power door locks
 - 12-volt accessory outlets

MSRP*: \$18,795.00
Total Optional Equipment: \$ 0.00
Subtotal: \$18,795.00
Destination/Handling: \$835.00
Total MSRP*: \$19,630.00
*MSRP (Manufacturer's Suggested Retail Price)

Visit us at www.mitsubishi.com

EPA DOT Fuel Economy and Environment Gasoline Vehicle

Fuel Economy
30 MPG
combined city/hwy
27 city
34 highway

Compact Cars range from 14 to 107 MPG.
The best vehicle rates 119 MPG.

You save \$1,000
in fuel costs
over 5 years
compared to the
average new vehicle.

Annual fuel COST
\$1,200

3.3 gallons per 100 miles
These estimates reflect new EPA methods beginning with 2017 models.

Fuel Economy & Greenhouse Gas Rating (tailpipe only) **7**

Smog Rating (tailpipe only) **5**

Best
10
1
5
10
Best

This vehicle emits 285 grams CO₂ per mile. The best emits 0 grams CO₂ per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fuelconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 26 MPG and costs \$7,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$2.45 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fuelconomy.gov
Calculate personalized estimates and compare vehicles

Smartphone QR Code

10-year LIMITED POWERTRAIN WARRANTY

10^{years}/100,000^{miles} 7^{years}/100,000^{miles}
POWERTRAIN ANTI-CORROSION/PERFORATION
5^{years}/60,000^{miles} 5^{years}/UNLIMITED^{miles}
BUMPER-TO-BUMPER ROADSIDE ASSISTANCE

*See participating Retailer for Limited Warranty and Excluded Components, Terms and Conditions.

Parts Content Information
For vehicles in this carline:
U.S./Canadian Parts Content: Major Sources of Foreign Parts Content: JAPAN 95%
1%
For this vehicle:
Final Assembly: KURASHIKI, JAPAN
Country of Origin: JAPAN
Engine: JAPAN
Transmission: JAPAN

Note: Parts content does not include final assembly, distribution, or other non-parts costs.

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★ ★ ★ ★
Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash ★ ★ ★ ★
Based on the risk of injury in a frontal impact.
Should ONLY be compared to other vehicles of similar size and weight.

Side Crash ★ ★ ★ ★
Based on the risk of injury in a side impact.

Rollover ★ ★ ★ ★
Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★ ★ ★ ★ ★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA).
www.safercar.gov or 1-888-327-4236

Cumulative Accessory Weight is 5.5 lbs


Gasoline, license and title fees, applicable federal, state and local taxes and dealer and distributor installed options and accessories are not included in this manufacturer's suggested retail price. This label has been applied to this vehicle pursuant to federal law and cannot be moved or altered prior to delivery to the ultimate purchaser.

Method of Transport: TRUCK JACKSONVILLE, FL
Plant/Port of Entry: JACKSONVILLE, FL
Route Code: JT
VIN: JA32U2FU4HU005420

Cumulative Accessory Weight is 5.5 lbs

2014LE41B5MT5-A10--U0284L

Location : EP57



2014 LANCER EVOLUTION GSR
4-DOOR SEDAN
PHANTOM BLACK / RECARO BLACK FABRIC

2.0L DOHC I4 MIVEC TURBO
5-SPEED 6JD MANUAL TRANSMISSION
50-STATE EMISSIONS STANDARD

MECHANICAL FEATURES

- SUPER ALL WHEEL CONTROL (S-AWC)
- TWIN SCROLL TURBOCHARGER
- FRONT MOUNTED INTERCOOLER
- BREMBO® VENTILATED DISC BRAKES W/ SPORT ABS + EBD
- REAR AIR DIFFUSER
- REAR MOUNTED BATTERY
- INVERTED FRONT SHOCK ABSORBERS
- FRONT STRUT TOWER BAR
- FRONT & REAR STABILIZER BARS
- FRONT HELICAL LIMITED SLIP DIFFERENTIAL
- ACTIVE YAW CONTROL REAR DIFFERENTIAL
- EXTERIOR FEATURES
- AUTO-OFF HALOGEN HEADLIGHTS
- FOG LIGHTS
- FLARED FENDERS
- LARGE REAR WING SPOILER
- ALUMINUM ROOF PANEL
- ALUMINUM FRONT FENDERS W/ VENTS
- ALUMINUM HOOD W/ HEAT EXTRACTOR VENTS
- 245/40 R18 YOKOHAMA ADVAN® TIRES
- 18" ALLOY WHEELS
- INTERIOR FEATURES
- AUTO A/C W/ MICRON FILTER
- LEATHER WRAPPED STEERING WHEEL AND SHIFT KNOB
- HIGH CONTRAST SPORT METER GAUGES
- COLOR MULT-INFORMATION DISPLAY
- RECARO® FRONT SPORT SEATS
- RECARO® FRONT SPORT SEATS
- CENTER CONSOLE W/ ARMREST STORAGE
- FLOOR MATS
- CONVENIENCE FEATURES
- STEERING WHEEL MOUNTED CRUISE CONTROL & AUDIO SWITCHES
- 6.1" TOUCH SCREEN DISPLAY AUDIO
- CD/MP3 AUDIO HEAD UNIT W/ 6 SPEAKERS
- USB HANDSFREE LINK SYSTEM® W/ USB PORT
- SIRIUSXM® SATELLITE RADIO W/ 3 MONTH SUBSCRIPTION
- DIGITAL HD RADIO®
- DUAL FRONT CLIP HOLDERS
- DUAL VISOR VANITY MIRRORS
- POWER DOOR LOCKS, WINDOWS, & SIDE-VIEW MIRRORS
- 12 VOLT ACCESSORY OUTLET
- REMOTE KEYLESS ENTRY SYSTEM
- SAFETY & SECURITY FEATURES
- ADVANCED DUAL FRONT AIRBAGS
- FRONT SEAT MOUNTED SIDE AIRBAGS
- SIDE CURTAIN AIRBAGS

Optional Equipment

INCLUDED	OPTIONAL EQUIPMENT
FULL TANK OF GAS	PREMIUM PAINT CHARGE
\$250.00	\$2,000.00
SIGHT & SOUND PACKAGE	HID HEADLIGHTS
\$2,000.00	710-WATT ROCKFORD FOSGATE® PREMIUM SOUND SYSTEM W/ 9 SPEAKERS INC 10IN SUBWOOFER W/ PUNCH CONTROL®, DTS® NEURAL SURROUND PREMIUM-D, WIDE SURROUND, AND DOLBY® VOLUME FAST KEY ENTRY SYSTEM
\$1,500.00	EXTERIOR PACKAGE
\$145.00	ACCY RALLIART WHEEL LOCKS
\$425.00	INTERIOR PACKAGE (GSR)

EPA DOT Fuel Economy and Environment

Fuel Economy

19 combined city/hwy
MPG

17 city
MPG

23 highway
MPG

5.3 gallons per 100 miles

You Spend more in fuel costs over 5 years compared to the average new vehicle.

\$3,250

Fuel Economy & Greenhouse Gas Rating (tailpipe only)

4

Smog Rating (tailpipe only)

5

Annual fuel cost \$2,950

fueleconomy.gov

Calculate personalized estimates and compare vehicles

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 23 MPG and costs \$11,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.75 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

GOVERNMENT 5-STAR SAFETY RATINGS

This vehicle has not been rated by the government for overall vehicle score, frontal crash, side crash, or rollover risk.

Source: National Highway Traffic Safety Administration (NHTSA), www.safercar.gov or 1-888-327-4236

Parts Content Information

For vehicles in this carline:

U.S./Canadian Parts Content: 0%

Major Sources of Foreign Parts Content: JAPAN 96%

For this vehicle:

Final Assembly Point: KURASHIKI, JAPAN

Country of Origin: JAPAN

Transmission: JAPAN

Note: Parts content does not include final assembly, distribution, or other non-parts costs.

Cumulative Accessory Weight is 40.0 lbs

Gasoline, license and title fees, applicable federal, state and local taxes and dealer and distributor installed options and accessories are not included in this manufacturer's suggested retail price. This label has been applied to this vehicle pursuant to federal law and cannot be moved or altered prior to delivery to the ultimate purchaser.

Method of Transport: TRUCK
Plant/Port of Entry: JACKSONVILLE, FL

VIN : JA32W8FV9EU025065

QR Code

Total Optional Equipment: \$34,995.00

Subtotal: \$4,320.00


Destination/Handling: \$39,315.00

Total MSRP*: \$40,125.00

*MSRP (Manufacturer's Suggested Retail Price)

Visit us at www.mitsubishius.com

Cumulative Accessory Weight is 40.0 lbs



TOYOTA
moving forward

DEBC: AVALON 4-DR. LIMITED
VIN: 4T1BK1EB7DU050701
YR/M/DL: 2013/5/4A
CL/P: CHAMPAIGNE MICA (LMD3) (0562/03)
PORT/PLANT: Georgetown, KY/TMMMK RAILHEAD: MI

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★★★★★
 Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash	Driver ★★★★★
	Passenger ★★★★★
Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.	
Side Crash	Front seat ★★★★★
	Rear seat ★★★★★
Based on the risk of injury in a side impact.	
Rollover	★★★★★
Based on the risk of rollover in a single-vehicle crash.	

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA)
www.safercar.gov or 1-888-327-4236

- STANDARD EQUIPMENT**
- MECHANICAL & PERFORMANCE**
- 3.5L 268hp DOHC 24V 5-Speed Automatic
 - 18" Alloy Wheels w/225/45R18 Tires
 - Electric Power Steering (EPS)
 - SAFETY AND SYSTEMS includes: VSC, TRAC, Anti-lock Brake System, EBD, Brake Assist & Smart Stop Tech (SST)
 - 10 Airbags: Dr. & Fr. Pass, Adv. Airbag, Dr. & Fr. Side, Side Curtain, Head-Curtain and Rear Seat-Mounted Side Airbags
 - LATCH(Lwr./Anchor & Tethers for Children) for Outboard Rear Seating Positions
 - Blind Spot Monitor/Rear Cross Traffic Alert
 - Safety Connect
- EXTERIOR**
- HID Quad-beam headlights w/High Output Fog Lamps
 - LED Light Signature
 - Power Mirrors w/Heated Mirrors w/Turn Signals, Puddle Lights & Folding Feature
 - Power Tilt/Slide Moonroof
 - Rain Sensing Windshield Wipers
 - Three-Zone Climate Control w/Air Filtration and Rear Seat Vents
 - Premium HD Nav w/Entune & JBL 7T Touch Screen, AM/FM/CD/USB/Bluetooth, TI, Spins HD Radio/Aux/USB & Bluetooth
 - Backup Camera
 - 3.5-in. TFT Multi-Information Display
 - Leather-trimmed Leather Upholstered Pwr Driver & 8-way Pwr Pass Seats
 - Pwr Driver's Seat Cushion Extension
 - Heated/Ventilated Fr Seats, Htd Rr Seats
 - Dr-Seat & Outside Mirrors Memory System
 - Smart Key System w/Push Button Start
 - Power Rear Sunshade w/Auto Retract
 - ***Full Tank of Gas***

MANUFACTURER'S SUGGESTED RETAIL PRICE \$39,850.00

FE	OPTIONAL EQUIPMENT	PRICE
AY	50 State Emissions Technology Package: Includes Dynamic Radar Cruise Control (DRCC), Systematic High Beam, and Pre Collision System	1,750.00
WX	Wireless Charging Capability for eBluTM Storage Tray	200.00
EF	Rear Bumper Applique	69.00
WL	Wheel Locks (Alloy)	81.00
CF	Carpet Floor Mats/Trunk Mat	225.00
D7	Courtesy Delivery Veh/TMS/NFS	

DELIVERY, PROCESSING AND HANDLING FEE 760.00

TOTAL \$42,735.00

Dealer Name / Address: 04233 TOYOTA MTR SALES USA, INC ATTN: VEHICLE SERVICES 10815 EAST SERVICE TORRANCE CA 90501

Ship to:

This New Vehicle Warranty provides 3-year/50,000-mile basic coverage, 5-year/100,000-mile powertrain coverage, and 12-month 24-hour roadside assistance for the vehicle. All details for this warranty are contained in the vehicle's warranty booklet. For more information, please contact your Toyota retailer. A dealer is required to provide this service. Toyota's recommended preventative service, Gasoline Maintenance, is required to maintain this warranty. For more information, please contact your Toyota retailer. This warranty does not include the manufacturer's suggested MSRP for the vehicle at 25,000 miles. See participating retailer for eligibility and coverage details.

EPA DOT Fuel Economy and Environment

Gasoline Vehicle

You save \$600 in fuel costs over 5 years compared to the average new vehicle.

24 MPG (combined city/hwy) **21 city** **31 highway**

4.2 gallons per 100 miles

Annual fuel COST \$2,200

Fuel Economy & Greenhouse Gas Rating (EPA only)

6 (Smog Rating) (EPA only)

1 (Emissions) (EPA only)

10 (Emissions) (EPA only)

5 (Emissions) (EPA only)

10 (Emissions) (EPA only)

The vehicle will use 302 grams CO2 per mile. The best score is 0 grams per mile (EPA only). Fuel economy and greenhouse gas ratings are based on a 100-mile test cycle.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 23 MPG and costs \$1,800 in fuel over 5 years. Cost estimates are based on 18,000 miles per year at \$3.56 per gallon. Actual results may vary. Greenhouse gas emissions are a significant cause of climate change, and smog.

fuel economy.gov
Calculate personalized estimates and compare vehicles.



Moving forward.

COROLLA MATRIX

5-DOOR 5WB AWD

DISC: 2Y1LE4EE1CC021363

VIN: 2012133A

YEAR: 2023

PLATE: RALM663

CLR: MICHIGAN GRAY MET PAIS

PORT: PORTLAND - DELTA, MT/BC

GOVERNMENT 5-STAR SAFETY RATINGS

Table with columns: Overall Vehicle Score (Not Rated), Frontal Crash (Not Rated), Side Crash (Not Rated), Rollover (4 stars)

Star ratings range from 1 to 5 stars (N/A) with 5 being the highest. Source: National Highway Traffic Safety Administration (NHTSA)

STANDARD EQUIPMENT

- MICROBIAL & PERFORMANCE. 16" X 18" LED CONC. 16 Valve Fuel. 16" X 18" LED CONC. 16 Valve Fuel. 16" X 18" LED CONC. 16 Valve Fuel.

- 15" 16" X 18" LED CONC. 16 Valve Fuel. 16" X 18" LED CONC. 16 Valve Fuel. 16" X 18" LED CONC. 16 Valve Fuel.

- 16" X 18" LED CONC. 16 Valve Fuel. 16" X 18" LED CONC. 16 Valve Fuel. 16" X 18" LED CONC. 16 Valve Fuel.

- 17" X 19" LED CONC. 16 Valve Fuel. 17" X 19" LED CONC. 16 Valve Fuel. 17" X 19" LED CONC. 16 Valve Fuel.

MANUFACTURER'S SUGGESTED RETAIL PRICE \$17,115.00
OPTIONAL EQUIPMENT 175.00



Get more info on this Toyota. Visit us online or visit us in person.

DELIVERY PROCESSING AND HANDLING FEE 790.00

TOTAL \$17,905.00

EPA Fuel Economy and Environment

MPG 22 (city) 26 (highway). Annual fuel cost \$2,500. You Save \$100 in fuel costs over 5 years compared to the average new vehicle.

WITH STANDARD
COROLLA MATRIX

GTGARLOT.COM

Year: 2013
 Make: Toyota
 Model: Avalon LIMITED
 VIN: 4T1BK1EB6DU020105

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Moulin Rouge Mica
 Interior: Almond

MECHANICAL

- 3.5L DOHC EFI 24-valve V6 engine
- Dual variable valve timing w/intelligence
- Push button start
- 6-speed automatic transmission w/sequential shift -inc: flex-start lock-up clutch, transmission fluid warmer
- Front wheel drive
- Battery saver
- MacPherson strut front suspension - inc: offset coil springs, stabilizer bar
- Dual-link independent MacPherson strut rear suspension -inc: offset coil springs, stabilizer bar
- Variable-assist pwr rack & pinion steering
- Pwr ventilated front/solid rear disc brakes
- Dual chrome-tipped integrated exhaust

EXTERIOR

- Temporary spare tire
- Color-keyed bumpers
- LED taillights
- Acoustic noise-reducing windshield

INTERIOR

- Rear seat -inc: center armrest w/(2) cup holders, trunk pass through
- Center console w/sliding cover/armrest -inc: storage compartment, dual cup holders, 12V aux pwr outlet
- eBin sliding electronic device holder - inc: wire management feature, illuminated interior storage, aux audio jack, USB port, (2) 12V aux pwr outlets
- Multi-information display -inc: twin tripmeters, outside temp display, fuel economy history, avg fuel economy, distance-to-empty
- Pwr windows -inc: auto up/down, jam protection, retained pwr
- Pwr door locks w/anti-lockout feature
- Pwr trunk & fuel-filler door releases

- Rear defogger w/timer
- Illuminated glove box
- Wood-grain style trim -inc: smoked chrome interior accents & door handles
- Overhead console w/front map lights & sunglasses storage
- Dual sun visors w/illuminated visor vanity mirrors
- Rear passenger reading lamps

SAFETY

- 4-wheel anti-lock brake system (ABS)
- Smart stop technology
- Electronic brakeforce distribution (EBD) w/brake assist (BA)
- Front/rear crumple zones
- Side-impact door beams
- Driver & front passenger advanced airbags -inc: occupant sensor
- Driver & front passenger seat-mounted side-impact airbags
- Front & rear side curtain airbags
- Driver knee airbag
- 3-point seatbelts for all passenger seating positions -inc: front adjustable shoulder belt anchors, emergency locking retractor (ELR), passenger automatic locking retractors (ALR)
- Outboard front seatbelt pretensioners w/force limiters
- Child restraint system -inc: rear seat lower anchors, tether anchor brackets
- Child protector rear door locks
- Tire pressure monitor system
- Internal trunk-release handle
- Whiplash-lessening front seats

CITY MPG

21



HIGHWAY MPG

31

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$30,990.00
INSTALLED OPTIONS	
[FEM] 50 State Emissions	\$0
[CF] Carpeted Floor & Cargo Mat Set	\$225
Original Shipping Charge	\$810
RETAIL PRICE (ORIGINALLY NEW)	\$32,025.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2014
 Make: Toyota
 Model: Avalon XLE
 VIN: 4T1BK1EB1EU115320

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Blizzard Pearl
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 3.24 Axle Ratio
- 582CCA Maintenance-Free Battery w/Run Down Protection
- 4590# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17 Gal. Fuel Tank
- Quasi-Dual Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Strut Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Wheels: 17" x 7.0" 10 Spoke Silver-Painted Alloy
- Tires: P215/55R17 AS
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Chrome Rub Strip/Fascia Accent
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent
- Chrome Side Windows Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Front Windshield -inc: Sun Visor Strip
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- LED Brakelights
- Fully Automatic Projector Beam Halogen Headlamps w/Delay-Off
- Laminated Glass
- De-Content Grade Package

ENTERTAINMENT

- Radio: Display Audio -inc: 6.1" touch-screen, AM/FM CD player w/MP3/WMA playback capability, 8 speakers, auxiliary audio jack, USB port w/iPod connectivity and control, vehicle information w/customizable settings, and hands-free phone capability, phone book access and music streaming via Bluetooth wireless technology
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Window Grid Antenna

INTERIOR

- Multi-Stage Heated Front Bucket Seats -inc: 8-way power adjustable driver's seat w/power lumbar and 4-way power adjustable front passenger seat
- Bench Front Facing Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Proximity Key For Doors And Push Button Start
- Valet Function
- Power Fuel Flap Locking Type
- Remote Keyless Entry w/Integrated Key Transmitter, 2 Door Curb/Courtesy, Illuminated Entry, Illuminated Ignition Switch and Panic Button

- Remote Releases -inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Simulated Wood/Metal-Look Instrument Panel Insert, Chrome Interior Accents and Leatherette Upholstered Dashboard
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Simulated Wood Gear Shift Knob
- Leather Seat Trim
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Day-Night Rearview Mirror
- Inner Mirror EC Delete
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Area Concealed Storage
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Garage Opener Delete
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Front And Rear 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest w/Pass-Thru
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag and Rear Side-Impact Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

21



HIGHWAY MPG

31

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$31,590.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[XL] Xle Package	\$0
• 2 door smart key	
[PC0] Special Color Blizzard Pearl	\$395
Original Shipping Charge	\$825
RETAIL PRICE (ORIGINALLY NEW)	\$32,810.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com

Year: 2015
 Make: Toyota
 Model: Avalon LIMITED
 VIN: 4T1BK1EB4FU174850

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Cosmic Gray Mica
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 3.24 Axle Ratio
- 582CCA Maintenance-Free Battery w/Run Down Protection
- 4590# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17 Gal. Fuel Tank
- Quasi-Dual Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Strut Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Chrome Rub Strip/Fascia Accent
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent
- Chrome Side Windows Trim
- Chrome Door Handles
- Light Tinted Glass
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- LED Brakelights
- Laminated Glass

ENTERTAINMENT

- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls, Voice Activation and Radio Data System
- Window Grid Antenna

INTERIOR

- Manual Tilt/Telescoping Steering Column
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Valet Function
- Power Fuel Flap Locking Type

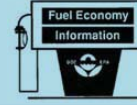
- Remote Releases -inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Simulated Wood/Metal-Look Instrument Panel Insert, Chrome Interior Accents and Leatherette Upholstered Dashboard
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Simulated Wood Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Area Concealed Storage
- Cargo Space Lights
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest w/Pass-Thru
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

31

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$39,980.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[CF0] Carpet Floor Mats & Carpet Trunk Mat	\$225
Original Shipping Charge	\$835
RETAIL PRICE (ORIGINALLY NEW)	\$41,040.00

Get more information on your smartphone:



Year: 2016
 Make: Toyota
 Model: Avalon LIMITED
 VIN: 4T1BK1EBXGU197003

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Blizzard Pearl
 Interior: Light Gray

MECHANICAL

- Front-Wheel Drive
- 3.24 Axle Ratio
- 575CCA Maintenance-Free Battery w/Run Down Protection
- 100 Amp Alternator
- 4590# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17 Gal. Fuel Tank
- Quasi-Dual Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Strut Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent and Chrome Bumper Insert
- Chrome Side Windows Trim
- Chrome Door Handles
- Light Tinted Glass
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Trunk Rear Cargo Access
- LED Brakelights
- Laminated Glass

ENTERTAINMENT

- Window Grid Antenna

INTERIOR

- Manual Tilt/Telescoping Steering Column
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Valet Function
- Power Fuel Flap Locking Type

- Remote Releases -Inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Simulated Wood/Metal-Look Instrument Panel Insert, Chrome/Metal-Look Interior Accents and Leatherette Upholstered Dashboard
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Chrome Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Area Concealed Storage
- Cargo Space Lights
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest w/Pass-Thru
- 2 Seatback Storage Pockets
- Perimeter Alarm
- Air Filtration

SAFETY

- Side Impact Beams
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

15



HIGHWAY MPG

25

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	3, \$4 0\$. \$\$
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[TY] Toyota Safety Sense Package	\$500
<ul style="list-style-type: none"> · Automatic High Beam · Dynamic Radar Cruise Control · Pre-Collision System w/Pedestrian Detection · Lane Departure Alert w/Steering Assist 	
[PC] Special Color	\$395
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$42,240.00

Get more information on your smartphone:



Florida Fine Cars
 floridafinecars.com



TOYOTA
Let's Go Places

DESC: **TUNDRA 4X4 SR5 DOUBLE CAB FFV**
VIN: **5TFUW5F10HX667604**
YR/MDL: 2017/8331C
CLR: SILVER SKY METALLIC/FB20 (01D8/20)
FINAL ASSEMBLY POINT: SAN ANTONIO, TEXAS, U.S.A.

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★★★★★

Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash Driver ★★★★★
Passenger ★★★★★

Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

Side Crash Front seat ★★★★★
Rear seat ★★★★★

Based on the risk of injury in a side impact.

Rollover ★★★★★

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★☆☆★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA)
www.safercar.gov or 1-888-327-4236

STANDARD EQUIPMENT

- MECHANICAL & PERFORMANCE**
- 5.7L i-FORCE V8 E85 Flex Fuel DOHC 32V with Dual Int VVT-i 381 hp 7,401 lb-ft
 - 6-Speed Automatic Trans w/Sequential Shift
 - 4WD Automatic Part-Time 4WD w/Elec Controlled Transfer Case, A-TRAC & Auto LSD
 - TripleTech Frame
 - Tow Pac: Tow Rcvr Hitch, 4.30 Axle Ratio, Eng/Trans Fluid Coolers, TOW/HAUL Mode, HD Batt & Alt, & Integ 47-Pin Connector
 - 8-Speakers, 6 Disc, 600W Amp, 1000W Sub
 - 8-Dolby Digital Surround Sound, 6 Disc, 600W Amp, 1000W Sub
 - Power-Assisted 4 Wheel Disc Brakes
 - 18" Stylid 800 Wheel w/ P255/70R18 Tires

SAFETY & CONVENIENCE

- Rear Backup Camera
- Manual Headlamp Level Control
- Trailer Brake Contr, & Trailer-Sway Cont
- Star Safety System: Incd ABS, VSC & More
- 3-Point Seatbelts for All Positions
- 8 Total Airbags (Incl Fr & Rr ESCA)
- Tire Pressure Monitor System (TPMS)

EXTERIOR

- 6.5' Double-Walled Bed w/ Rail Caps
- Easy Lower and Lift Tailgate

INTERIOR

- 4-Way Passenger Adj Front Bench Seat
- Entune Audio Plus w/ Command Nav Scout
- GPS Link App, 7" Hi-Res Touch Screen, AM/FM/HD Radio, XM w/ 3-yr Trial, CD, USB/AUX, Bluetooth, and Siri Eyes Free
- Single Zone Air Conditioning
- Power Windows/Door Locks/Heated Mirrors
- Remote Keyless Entry System
- Tilt/Steering Wheel with Column Shifter
- ***Full Tank of Gas***

MANUFACTURER'S SUGGESTED RETAIL PRICE \$36,250.00

RE OF	OPTIONAL EQUIPMENT	PRICE
RE OF	Federal Emissions TRD Off-Road Package: Upgrade Standard Wheels To 18" Split 5-Spoke TRD Off-Road Package Alloy Wheels with Black Accents and All-Terrain P275/65R18 Tires. Includes Trail-Tuned Bilstein Shock Absorbers, Engine Skid Plate, Fuel Tank Skid Plate, Front Tow Hooks (On 4x2 Models; Standard on All 4x4 Models), and Bed Side TRD Off-Road Decal Deck Rail System	1,975.00
DS SP	SR5 Upgrade Package: Adds Larger 38.0 Gallon Fuel Tank (5.7L V8 Only), Replaces Front Bench Seating with Front Bucket Seats with Power Driver Seat with Power Lumbar Support, Adds Front Center Console with Floor Mounted Urethane Shift Lever and Knob, Tilt and Telescoping Urethane Steering Wheel, 3 Front Cup Holders, Auto-Dimming Rearview Mirror with Compass and Homelink Universal Transceiver, and an Anti-Theft System with Alarm and Engine Immobilizer	1,220.00
SZ	Safety & Convenience Package: Includes Front and Rear Parking Assist Sonar, Blind Spot Monitor, and Rear Cross Traffic Alert (Upgrades To Color-Keyed Rear Bumper; Requires SR5 Upgrade Package on SR5 Models)	970.00
ZT, DK, E5, LB	All Weather Liners/Door Sill Preferred Owner's Portfolio Exhaust Tip Spray-on Bedliner	219.00 99.00 579.00

DELIVERY PROCESSING AND HANDLING FEE 1,195.00

TOTAL \$42,632.00

The New Vehicle Limited Warranty provides 3-year/50,000-mile coverage, plus 9-year/unlimited-mile coverage. Excludes 2000-mile powertrain coverage. For additional service contract see available for VW vehicles. Manufacturer's suggested retail price includes manufacturer's recommended pre-delivery service, Gasoline, license and title fees, applicable dealer, state and local taxes and dealer and distributor installed options and accessories are not included in the manufacturer's suggested retail price. ToyotaCare, which covers normal factory scheduled maintenance for two years or 25,000 miles, whichever occurs first, is an extra cost. See participating dealer for eligibility and coverage details.

Delivered by Truck to
COLAN TOYOTA SCION
2100 KIETZKE LANE
BOX 10677 (ZIP 88510)
RENO NV88502

E85 Flexible-Fuel Vehicle Gasoline-Ethanol (E85)

You spend \$5,250 more in fuel costs over 5 years compared to the average new vehicle.

Fuel Economy
15 MPG
combined city/hwy
Driving Range 570 miles
EPA-estimated 350 miles

City 13 mpg, Highway 17 mpg, Combined 15 mpg
The fuel economy ranges from 15 to 22 MPG. The fuel economy ranges from 13 to 19 MPG. Values are based on highway and do not reflect performance and ratings based on E85.

Annual fuel cost \$2,450

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 26 MPG and costs \$7,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$2.45 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant factor of climate change and saving.

fuelconomy.gov
Calculate personalized estimates and compare vehicles

Smog Rating (look up only)
5 (Best)

Fuel Economy & Greenhouse Gas Rating (look up only)
2 (Best)

The vehicle emits 604 grams CO2 per mile. The best emits 0 grams per mile (look up only). Fuelizing and fuelizing fuel also create emissions. Learn more at Emissions.gov

QR Code
Smartphone #

Year: 2014
 Make: Toyota
 Model: Avalon XLE
 VIN: BT1KU1EK53 g 2Bi BB5

En60e: Vs myl0der En60e
 Tranxz Qx0n: sAT
 EPter0r: Ma6net0 · ray MetF
 Inter0r: Klack

MECHANICAL

- WontD . eel Rr0e
- 5F2B AFe 8at0
- i 4i mmA Ma0tenanceHWee Kattery w/8un Rown 9rofect0n
- 100 Az # Alternator
- Bi Q0S · vwr
- axH9rexxur0ed p. ock A7xor7erx
- Wont And 8 ear Ant00oll Karx
- Electr0 9owerHAXxt0 p#eedHpenx06 pteer06
- 14F2 · aIFWiel Tank
- Quax0Rual pta0lexx pteel EP. auxT w/m. roz e Ta0#0e W00. er
- ptrut Wont pux#enx0n w/m0Cp#r06x
- ptrut 8 ear pux#enx0n w/m0Cp#r06x
- BFD . eel R0c Krakex w/BFD . eel AKp, Wont Vented R0cx and Krake Axx0t

EXTERIOR

- D . eelx: 14" P4R0" Rark · rayf9a0ted Alloy h0c: z ac. 0ed h00.
- T0ex: 92ii /i i 814 Ap
- pteel p#are D . eel
- moz #act p#are T0e Mounted Inx0e gnder mar6o
- mlearcoat 9a0t
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SAFETY

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CITY MPG

21



HIGHWAY MPG

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New

MSRP	\$33,300.00
INSTALLED OPTIONS	
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[XL] Xle 9acka6e	\$0
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RETAIL PRICE (ORIGINALLY NEW)	\$5B,1G 00

Get more information on your smartphone:



OffleaseOnly
 oH#eaxeonlyF0z

Year: 2018
 Make: Toyota
 Model: Avalon XLE
 VIN: 4T1BK1EB1JU288328

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Celestial Silver Metallic
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 3.24 Axle Ratio
- 575CCA Maintenance-Free Battery w/Run Down Protection
- 100 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17 Gal. Fuel Tank
- Quasi-Dual Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Strut Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Wheels: 17" x 7.0" Dark Gray-Painted Alloy -inc: machined finish
- Tires: P215/55R17 AS
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent and Chrome Bumper Inset
- Chrome Side Windows Trim
- Chrome Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding and Turn Signal Indicator
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Front Windshield -inc: Sun Visor Strip
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- LED Brakelights
- Fully Automatic Projector Beam Halogen Auto High-Beam Headlamps w/Delay-Off
- Laminated Glass

ENTERTAINMENT

- Radio: Entune Audio Plus w/Connected Nav App -inc: Entune multimedia bundle, 7" high resolution touch-screen display, AM/FM CD player, MP3/WMA playback capability, 8 speakers, auxiliary audio jack, USB 2.0 port w/iPod connectivity and control, advanced voice recognition, handsfree phone capability, phone book access and music streaming via Bluetooth wireless technology, Scout GPS link app, Siri Eyes Free, SiriusXM Satellite Radio w/3-month complimentary SiriusXM All Access trial, HD Radio, HD Radio traffic and weather in major metro areas, and integrated backup camera display w/projected path
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Window Grid Antenna
- 2 LCD Monitors In The Front

INTERIOR

- Multi-Stage Heated Front Bucket Seats -inc: 8-way power adjustable driver's seat w/power lumbar and 4-way power adjustable front passenger seat
- Driver Seat
- Passenger Seat
- Bench Front Facing Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Proximity Key For Doors And Push Button Start
- Valet Function
- Power Fuel Flap Locking Type

- Remote Keyless Entry w/Integrated Key Transmitter, 2 Door Curb/Courtesy, Illuminated Entry, Illuminated Ignition Switch and Panic Button
- Remote Releases -Inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- Distance Pacing
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Simulated Wood/Metal-Look Instrument Panel Insert, Chrome/Metal-Look Interior Accents and Leatherette Upholstered Dashboard
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Chrome Gear Shift Knob
- Leather Seat Trim
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Day-Night Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Area Concealed Storage
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Front And Rear 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest w/Pass-Thru
- 2 Seatback Storage Pockets
- Perimeter Alarm
- Air Filtration
- 3 12V DC Power Outlets

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Lane Departure Alert w/Steering Assist Lane Keeping Assist
- Lane Departure Alert w/Steering Assist Lane Departure Warning
- Toyota Safety Sense P
- Tire Specific Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag and Rear Side-Impact Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

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HIGHWAY MPG

30

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$33,500.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[XL] Xle Package	\$0
[RETTMS] Fleet Credit	\$0
Original Shipping Charge	\$930
RETAIL PRICE (ORIGINALLY NEW)	\$34,430.00

Get more information on your smartphone:



**Reed Nissan Clermont
 (iRide)**

www.reednissanclermont.com

Year: 2013
 Make: Toyota
 Model: Avalon Hybrid TOURING
 VIN: 4T1BD1EB1DU017607

Engine: 4 Cylinder Engine
 Transmission: CVT
 Exterior: Sizzling Crimson Mic
 Interior: Black

MECHANICAL

- 2.5L DOHC 16-valve VVT-i Atkinson-cycle I4 hybrid engine
- Continuously variable transmission (ECVT)
- Front wheel drive
- Battery saver
- MacPherson strut front suspension -inc: offset coil springs, stabilizer bar
- Dual-link independent MacPherson strut rear suspension -inc: offset coil springs, stabilizer bar
- Variable-assist pwr rack & pinion steering
- Pwr ventilated front/solid rear disc brakes
- Hidden exhaust w/chrome-accented cover

EXTERIOR

- 17" x 7.0" alloy wheels
- P215/55R17 all-season tires
- Temporary spare tire
- Pwr tilt/slide moonroof -inc: sliding sunshade
- Color-keyed bumpers
- LED taillights
- Acoustic noise-reducing windshield

INTERIOR

- Fold-down rear seats -inc: center armrest w/(2) cup holders, trunk pass through
- Center console w/sliding cover/armrest -inc: storage compartment, dual cup holders, 12V aux pwr outlet
- eBin sliding electronic device holder -inc: wire management feature, illuminated interior storage, aux audio jack, USB port, (2) 12V aux pwr outlets
- Multi-information display -inc: twin tripmeters, outside temp display, fuel economy history, avg fuel economy, distance-to-empty
- Pwr windows -inc: auto up/down, jam protection, retained pwr
- Rear defogger w/timer

- Illuminated glove box
- Wood-grain style trim -inc: smoked chrome interior accents & door handles
- Overhead console w/front map lights & sunglasses storage
- Dual sun visors w/illuminated visor vanity mirrors
- Rear passenger reading lamps

SAFETY

- 4-wheel anti-lock brake system (ABS)
- Smart stop technology
- Electronic brakeforce distribution (EBD) w/brake assist (BA)
- Front/rear crumple zones
- Side-impact door beams
- Driver & front passenger advanced airbags -inc: occupant sensor
- Driver & front passenger seat-mounted side-impact airbags
- Front & rear side curtain airbags
- Driver knee airbag
- Collision sensors -inc: high-voltage battery deactivation
- 3-point seatbelts for all passenger seating positions -inc: front adjustable shoulder belt anchors, emergency locking retractor (ELR), passenger automatic locking retractors (ALR)
- Outboard front seatbelt pretensioners w/force limiters
- Child restraint system w/rear seat lower anchors, tether anchor brackets
- Child protector rear door locks
- Direct tire pressure monitor system
- Internal trunk-release handle
- Whiplash-lessening front seats

CITY MPG

40



HIGHWAY MPG

39

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$35,555.00
INSTALLED OPTIONS	
[TR] Touring PKG	\$0
<ul style="list-style-type: none"> · wide angle front fog lamp · (9) speaker audio system w/deluxe display · navigation · front seat & exterior mirror memory · blind spot monitor w/rear cross traffic alert 	
[FEM] 50 State Emissions	\$0
[CF] Carpeted Floor & Cargo Mat Set	\$225
Original Shipping Charge	\$810
RETAIL PRICE (ORIGINALLY NEW)	\$36,590.00

Get more information on your smartphone:



LUX CARS CHICAGO

luxcarschicago.com

847-947-2900

Year: 2015
 Make: Toyota
 Model: Avalon Hybrid TOURING
 VIN: 4T1BD1EB6FU036981

Engine: 4 Cylinder Engine
 Transmission: Automatic (AV-S6)
 Exterior: Blizzard Pearl
 Interior: Almond

MECHANICAL

- Front-Wheel Drive
- 3.54 Axle Ratio
- Battery w/Run Down Protection
- Hybrid Electric Motor
- 4700# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 17 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Strut Rear Suspension w/Coil Springs
- Regenerative 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control
- Nickel Metal Hydride Traction Battery

EXTERIOR

- Wheels: 17" x 7" Silver-Painted Alloy
- Tires: P215/55R17 AS
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper w/Chrome Rub Strip/Fascia Accent
- Body-Colored Rear Bumper w/Black Rub Strip/Fascia Accent
- Chrome Side Windows Trim
- Chrome Door Handles
- Light Tinted Glass
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Chrome Grille
- Trunk Rear Cargo Access
- LED Brakelights
- Laminated Glass

ENTERTAINMENT

- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls, Voice Activation and Radio Data System
- Window Grid Antenna

INTERIOR

- Manual Tilt/Telescoping Steering Column
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Compass

- Valet Function
- Power Fuel Flap Locking Type
- Remote Releases -Inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts and Console Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Simulated Wood/Metal-Look Instrument Panel Insert, Chrome Interior Accents and Leatherette Upholstered Dashboard
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Simulated Wood Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Area Concealed Storage
- Cargo Space Lights
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest w/Pass-Thru
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 3 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

40



HIGHWAY MPG

39

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$37,800.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[TR0] Touring Package	\$0
• Blind Spot Monitor & Cross Traffic Warning	
• 8-Way Driver & 4-Way Passenger Memory Package	
[PC0] Special Color	\$395
Original Shipping Charge	\$835
RETAIL PRICE (ORIGINALLY NEW)	\$39,030.00

Get more information on your smartphone:



www.motorcarsofnashville.com

Year: 2011
 Make: Toyota
 Model: Corolla LE
 VIN: 2T1BU4EE4BC593105

Engine: 4 Cylinder Engine
 Transmission: 4-Speed Automatic
 Colors: Black Sand Pearl / Ash
 Mileage: 128,490

Stock #: 89882A

MECHANICAL

- 1.8L DOHC SFI 16-valve VVT-i I4 engine
- 4-speed automatic transmission w/OD -inc: intelligence (ECT-i)
- Front wheel drive
- Independent MacPherson strut front suspension
- Torsion beam rear suspension
- Front & rear stabilizer bars
- Electric-assist pwr steering
- Front disc/rear drum brakes

EXTERIOR

- 15" x 6" steel wheels -inc: full wheel covers
- P195/65R15 all-season tires
- Temporary spare tire
- Color-keyed front grille
- Multi-reflector halogen headlamps
- Color-keyed heated pwr fold away mirrors
- Variable intermittent wipers -inc: mist cycle
- Chrome rear license plate garnish
- Color-keyed door handles

ENTERTAINMENT

- AM/FM stereo w/CD player -inc: MP3/WMA capability, satellite radio capability, aux audio input, auto sound leveling, CD-text display, (6) speakers

INTERIOR

- Front cloth bucket seats -inc: 6-way adjustable driver seat, 4-way adjustable passenger seat, passenger seatback pocket
- 60/40 split-folding rear bench seat
- Center console -inc: side pockets, storage
- 3-spoke tilt/telescoping steering wheel -inc: audio controls
- Multi-information display -inc: average fuel economy, driving range, average speed, travel distance
- Instrumentation -inc: amber-illuminated gauges, tachometer, twin tripmeters, outside temp indicator
- Digital clock
- Remote releases -inc: hood, trunk w/cancel, fuel door
- Auto-locking pwr door locks
- Pwr windows w/driver one-touch down

- Cruise control
- Remote keyless entry -inc: panic feature, remote illumination
- Anti-theft system w/engine immobilizer
- Air conditioning w/air filtration
- HD rear window defogger w/timer
- Front & rear door pockets w/bottle holder
- Dual glove compartments
- (4) cup holders
- Metallic interior trim & door handle accents
- 12V aux pwr outlet
- Dual visor vanity mirrors
- Dual front map lights
- Trunk lamp

SAFETY

- 4-wheel anti-lock brakes -inc: brake assist, electronic brake force distribution
- Smart Stop braking technology
- Vehicle stability control w/traction control -inc: off switch
- Front/rear crumple zones
- Daytime running lamps
- Side-impact door beams
- Dual front airbags w/occupant sensors
- Front seat-mounted side airbags
- Front & rear side curtain airbags
- ALR/ELR 3-point front & rear seatbelts -inc: front adjustable shoulder belt anchors, pretensioners, force limiters
- Child restraint system w/LATCH anchors
- Child protector rear door locks
- Direct tire pressure monitor
- Internal trunk release
- Front seat active headrests
- Energy-absorbing steering column

CITY MPG

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HIGHWAY MPG

34

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,600.00
INSTALLED OPTIONS	
[FE] 50 State Emissions	\$0
Original Shipping Charge	\$760
RETAIL PRICE (ORIGINALLY NEW)	\$18,360.00

Get more information on your smartphone:



Scott Clark Toyota

www.scottclarkstoyota.com

855-314-6444

Year: 2012
 Make: Toyota
 Model: Corolla LE
 VIN: 2T1BU4EE8CC799707

Engine: 4 Cylinder Engine
 Transmission: 4AT
 Exterior: Barcelona Red Metallic
 Interior: Bisque

MECHANICAL

- 1.8L DOHC SFI 16-valve VVT-i I4 engine
- 4-speed automatic transmission w/OD -inc: intelligence (ECT-i)
- Front wheel drive
- Independent MacPherson strut front suspension
- Torsion beam rear suspension
- Front & rear stabilizer bars
- Electric-assist pwr steering
- Front ventilated disc & rear drum brakes

- Pwr windows w/driver one-touch down
- Cruise control
- Remote keyless entry -inc: panic feature, remote illumination
- Air conditioning w/air filtration
- HD rear window defogger w/timer
- Front & rear door pockets w/bottle holder
- Dual glove compartments
- (4) cup holders
- 12V aux pwr outlet
- Dual visor vanity mirrors
- Dual front map lights
- Trunk lamp

SAFETY

- 4-wheel anti-lock brakes -inc: brake assist, electronic brake force distribution
- Smart Stop braking technology
- Vehicle stability control w/traction control -inc: off switch
- Front/rear crumple zones
- Daytime running lamps
- Side-impact door beams
- Dual front airbags w/occupant sensors
- Front seat-mounted side airbags
- Front & rear side curtain airbags
- ALR/ELR 3-point front & rear seatbelts -inc: front adjustable shoulder belt anchors, pretensioners, force limiters
- Child restraint system w/LATCH anchors
- Child protector rear door locks
- Direct tire pressure monitor
- Internal trunk release
- Front seat active headrests
- Energy-absorbing steering column

EXTERIOR

- 16" x 6.5" steel wheels -inc: full wheel covers
- P205/55R16 all-season tires
- Temporary spare tire
- Color-keyed front grille
- Multi-reflector halogen headlamps
- Color-keyed heated pwr fold away mirrors
- Variable intermittent wipers -inc: mist cycle
- Chrome rear license plate garnish
- Color-keyed door handles

ENTERTAINMENT

- AM/FM stereo w/CD player -inc: MP3/WMA capability, aux audio input, auto sound leveling, USB port w/iPod connectivity, hands-free phone capability, phone book access, iPod interface, (6) speakers

INTERIOR

- Front cloth bucket seats -inc: 6-way adjustable driver seat, 4-way adjustable passenger seat, passenger seatback pocket
- Driver seat height adjustment
- 60/40 split-folding rear bench seat
- Center console -inc: side pockets, storage
- 3-spoke tilt/telescoping steering wheel -inc: audio controls
- Multi-information display -inc: average fuel economy, driving range, average speed, travel distance
- Black instrumentation -inc: tachometer, twin tripmeters, outside temp indicator
- Digital clock
- Remote releases -inc: hood, trunk w/cancel, fuel door
- Auto-locking pwr door locks

CITY MPG

27



HIGHWAY MPG

34

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,910.00
INSTALLED OPTIONS	
[FE] 50 State Emissions	\$0
Original Shipping Charge	\$795
RETAIL PRICE (ORIGINALLY NEW)	\$18,705.00

Get more information on your smartphone:



www.platinumautos.com
 206-650-0505

Year: 2013
 Make: Toyota
 Model: Corolla LE
 VIN: 5YFBU4EEXDP123213

Engine: 4 Cylinder Engine
 Transmission: 4AT
 Exterior: Super White
 Interior: Bisque

MECHANICAL

- 1.8L DOHC SFI 16-valve VVT-i I4 engine
- 4-speed automatic transmission w/OD -inc: intelligence (ECT-i)
- Front wheel drive
- Independent MacPherson strut front suspension
- Torsion beam rear suspension
- Front & rear stabilizer bars
- Electric-assist pwr steering
- Front ventilated disc & rear drum brakes

- Digital clock
- Auto-locking pwr door locks
- Remote keyless entry -inc: panic feature, remote illumination, trunk-release
- Pwr windows w/driver one-touch down
- Cruise control
- Air conditioning w/air filtration
- Rear window defogger w/timer
- Front & rear door pockets w/bottle holder
- Dual glove compartments
- (4) cup holders
- 12V aux pwr outlet
- Dual visor vanity mirrors
- Dual front map lights

EXTERIOR

- 16" x 6.5" steel wheels -inc: full wheel covers
- P205/55R16 all-season tires
- Temporary spare tire
- Chrome beltline moldings
- Color-keyed front grille -inc: chrome accents
- Multi-reflector halogen headlamps
- Color-keyed heated fold away pwr mirrors
- Variable intermittent wipers
- Chrome rear license plate garnish
- Color-keyed door handles

SAFETY

- Star safety system -inc: enhanced vehicle stability control (VSC), traction control (TRAC), anti-lock brake system (ABS), electronic brake-force distribution (EBD), brake assist (BA), Smart Stop Technology (SST)
- Front/rear crumple zones
- Side-impact door beams
- Daytime running lamps
- Dual front airbags w/occupant sensors
- Front seat-mounted side airbags
- Front & rear side curtain airbags
- ALR/ELR 3-point front & rear seatbelts -inc: front adjustable shoulder belt anchors, pretensioners, force limiters
- Child restraint system w/LATCH anchors
- Child protector rear door locks
- Tire pressure monitor system
- Front seat active headrests
- Energy-absorbing steering column

ENTERTAINMENT

- AM/FM stereo w/CD player -inc: MP3/WMA capability, 6.1" touch-screen w/vehicle info, USB port w/iPod connectivity, aux audio input, Bluetooth hands-free phone & music streaming, Bluetooth steering wheel controls, phone book access, (6) speakers
- In-glass antenna

INTERIOR

- Front cloth bucket seats -inc: 6-way adjustable driver seat, 4-way adjustable passenger seat, passenger seatback pocket
- 60/40 split-folding rear bench seat
- Center console w/storage compartment
- 3-spoke tilt/telescoping steering wheel -inc: metallic accents, audio steering wheel controls
- Multi-info display -inc: outside temp, current/average fuel economy, average speed, travel distance, trip computer
- Black instrumentation -inc: tachometer, twin tripmeters

CITY MPG

26



HIGHWAY MPG

33

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,180.00
INSTALLED OPTIONS	
[FE] 50 State Emissions	\$0
Original Shipping Charge	\$810
RETAIL PRICE (ORIGINALLY NEW)	\$18,990.00

Get more information on your smartphone:



www.atlantacargurus.com/
 770-973-8077

Year: 2014
 Make: Toyota
 Model: Corolla LE
 VIN: 2T1BURHEXEC130852

Engine: 4 Cylinder Engine
 Transmission: CVT
 Colors: White / Ash
 Mileage: 54,792

Stock #: 116965

MECHANICAL

- Front-Wheel Drive
- 4.76 Axle Ratio
- 390CCA Maintenance-Free Battery w/Run Down Protection
- 80 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 13.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Torsion Beam Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Wheels: 16" x 6.5" Steel -inc: wheel covers
- Tires: P205/55R16 All-Season
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Chrome Side Windows Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Black Grille
- Trunk Rear Cargo Access
- Auto Off Projector Beam Led Low Beam Daytime Running Headlamps w/Delay-Off

ENTERTAINMENT

- Radio: AM/FM/CD Player w/6.1" Touch Screen -inc: Entune multimedia bundle, MP3/WMA playback capability, 6 speakers, auxiliary audio jack, USB 2.0 port w/iPod connectivity and control, hands-free phone capability, phone book access and music streaming via Bluetooth wireless technology, and advanced voice recognition, See Toyota.com/Entune for details
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Automatic Equalizer
- Window Grid Antenna

INTERIOR

- Front Bucket Seats -inc: 6-way adjustable driver's seat and 4-way adjustable front passenger seat
- 6-Way Driver Seat
- 4-Way Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button
- Remote Releases -Inc: Mechanical Cargo Access and Mechanical Fuel

- Cruise Control w/Steering Wheel Controls
- Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Piano Black Instrument Panel Insert, Metal-Look Console Insert and Chrome Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest w/Storage
- 1 Seatback Storage Pocket
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

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HIGHWAY MPG

38

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,300.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
Original Shipping Charge	\$825
RETAIL PRICE (ORIGINALLY NEW)	\$19,125.00

Get more information on your smartphone:



easterns.com
Easterns
 AUTOMOTIVE GROUP

www.easterns.com
 888-650-4775

Year: 2015
 Make: Toyota
 Model: Corolla LE
 VIN: 2T1BURHEXFC411535

Engine: 4 Cylinder Engine
 Transmission: CVT
 Exterior: Black Mc.
 Interior: Gray

MECHANICAL

- Front-Wheel Drive
- 4.76 Axle Ratio
- 390CCA Maintenance-Free Battery w/Run Down Protection
- 80 Amp Alternator
- 3820# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 13.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Torsion Beam Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs and Brake Assist

EXTERIOR

- Wheels: 16" x 6.5" Steel -inc: wheel covers
- Tires: P205/55R16 All-Season
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Body-Colored Door Handles
- Black Side Windows Trim
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Argent Grille
- Trunk Rear Cargo Access
- Auto Off Projector Beam Led Low Beam Daytime Running Headlamps w/Delay-Off

ENTERTAINMENT

- Radio: AM/FM/CD Player w/6.1" Touch Screen -inc: Entune multimedia bundle, MP3/WMA playback capability, 6 speakers, auxiliary audio jack, USB 2.0 port w/iPod connectivity and control, hands-free phone capability, phone book access and music streaming via Bluetooth wireless technology, and advanced voice recognition. See Toyota.com/Entune for details
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Automatic Equalizer
- Window Grid Antenna

INTERIOR

- Front Bucket Seats -inc: 6-way adjustable driver's seat, 4-way adjustable front passenger seat, and seatback pocket
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Mechanical Cargo Access and Mechanical Fuel
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button

- Cruise Control w/Steering Wheel Controls
- Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Piano Black Instrument Panel Insert, Metal-Look Console Insert and Chrome Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest w/Storage and Rear Center Armrest
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

27



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,565.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[EF] Rear Bumper Protector	\$79
[CF0] Carpeted Floor Mats & Trunk Mat	\$225
Original Shipping Charge	\$835
RETAIL PRICE (ORIGINALLY NEW)	\$19,704.00

Get more information on your smartphone:



OffleaseOnly
 offleaseonly.com

Year: 2016
 Make: Toyota
 Model: Corolla LE
 VIN: 2T1BURHE1GC608157

Engine: 4 Cylinder Engine
 Transmission: CVT
 Exterior: Classic Silver Met
 Interior: Ash

MECHANICAL

- Front-Wheel Drive
- 4.76 Axle Ratio
- 390CCA Maintenance-Free Battery w/Run Down Protection
- 80 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 13.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Torsion Beam Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 16" x 6.5" Steel -inc: wheel covers
- Tires: P205/55R16 All-Season
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Body-Colored Door Handles
- Black Side Windows Trim
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Argent Grille
- Trunk Rear Cargo Access
- Auto Off Projector Beam Led Low Beam Daytime Running Headlamps w/Delay-Off

ENTERTAINMENT

- Radio: AM/FM/CD Player w/6.1" Touch Screen -inc: Entune multimedia bundle, MP3/WMA playback capability, 6 speakers, auxiliary audio jack, USB 2.0 port w/iPod connectivity and control, hands-free phone capability, phone book access and music streaming via Bluetooth wireless technology, and advanced voice recognition. See Toyota.com/Entune for details
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Automatic Equalizer
- Window Grid Antenna

INTERIOR

- Front Bucket Seats -inc: 6-way adjustable driver's seat and 4-way adjustable front passenger seat
- 6-Way Driver Seat
- 4-Way Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Mechanical Cargo Access and Mechanical Fuel
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button

- Cruise Control w/Steering Wheel Controls
- Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Piano Black Instrument Panel Insert, Metal-Look Console Insert and Chrome Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest w/Storage and Rear Center Armrest
- 1 Seatback Storage Pocket
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

27



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$178 35.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$19,630.00

Get more information on your smartphone:



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Year: 2016
 Make: Toyota
 Model: Corolla LE
 VIN: BYURHG8 E28 5627ng0

Ei 4s e: mCyls der Ei 4s e
 Trai xc sxxoi : CVT
 EStersor: v late MetallA
 li tersor: RlaAk

MECHANICAL

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 h9n0CC3 Mas tei ai Ae-Uree Rattery w/Gui
 Wbwi 5roteAtsoi
 hg0 3c P3Iteri ator
 hp ax-5rexxursed v - oAk 3bxorberx
 hUroi t 3i d Gear 3i tsGoll Rarx
 hEleAtrA5ower-3xxxt v Peed-v ei xs 4 v teers 4
 h19.2 pal. Uuel Tai k
 hv s 4le v tas lexv v teel ES- auxt
 hv trut Uroi t v uxPei xsoi w/CoS v Prs 4x
 hTOrxsoi Reac Gear v uxPei xsoi w/CoS v Prs 4x
 hUroi t WsA/Gear Wfuc Rrakex w/mF - eel 3Rv ,
 Uroi t Vei ted WsAx, Rrake 3xxxt ai d 8 sl 8 old
 Coi trol

EXTERIOR

hF - eelx: 17" S7.B" F sde Vei t v teel
 hTsex: 5 20B/BBG17 3ll-v eaoxi
 hv teel v Pare F - eel
 hCoc PaAt v Pare Tse Moui ted li xsde Hi der
 Car4o
 hClearAot 5 as t
 hRody-Colored Uroi t Ruc Per
 hRody-Colored Gear Ruc Per
 hRlaAk v sde F s dowx Trs
 hRody-Colored Wbor 8 ai dllex
 hRody-Colored 5ower 8 eated v sde Msrrox
 w/Mai ual Uolds 4
 hUsed Gear F s dow w/Wefroxter
 hLst- t Ts ted plaxx
 hVarsable li terc stei t F sPerx
 hUully palDai sed v teel 5 ai elx
 hRlaAk prsle
 hTrui k Gear Car4o 3AAexx
 hUully 3 utoc atsA5roGAtor Reac Led Low/8 s-
 Reac 3 uto 8 s- Reac 8 eadlac Px w/Welay-j ff
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ENTERTAINMENT

hGads: Ei tui e 3uds0 w/7.1" v Areei -s A Ei tui e
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 hGads w/v eek-v Aai , M59 5layer, CloAk, v Peed
 Coc Pei xated Voluc e Coi trol, v teers 4 F - eel
 Coi trolx ai d Gads0 Wata v yxtec
 h3 utoc atsAEqualzser
 hv treac s 4 3uds0
 h7 v Peakerx
 hF s dow prsd 3i tei i a

INTERIOR

hUroi t RuAket v eatx -s A 7-way adQxtable
 drsDer'x xeat ai d mway adQxtable froi t
 Paxxei 4er xeat
 h7-F ay WrsDer v eat
 hmF ay 5axxei 4er v eat
 h70-m0 Uolds 4 Rei A- Uroi t UaAs 4 Uold
 Uorward v eatbaAk Gear v eat
 hMai ual Tst/TelexApS 4 v teers 4 Coluc i
 hp au4ex -s A v Peedoc eter, j doc eter, Ei 4s e
 Coolai t Tec P, TaA oc eter, TrsPj doc eter ai d
 TrsP Coc Puter
 h5ower Gear F s dowx
 hUroi t CuP- older
 hGear CuP- older
 hGec ote Geleaxex -li A MeA ai sAl Car4o
 3AAexx ai d MeA ai sAl Uuel
 hGec ote Keylexx Ei try w/li te4rated Key
 Trai xc ster, Illuc s ated Ei try ai d 5 ai sARuttoi

hCruxe Coi trol w/v teers 4 F - eel Coi trolx
 hWxtai Ae 5 aAs 4
 h3 utoc atsA3r Coi dsoi s 4
 h8 V3C -s A Hi derxeat WuAtx
 hLoAks 4 ploDs RoS
 hWrsDer Uoot Gext
 hUull Clot- 8 eadls er
 hClot- Wbor Trs: li xert
 hHret- ai e pear v - st Ki ob
 hli tersor Trs: -s A 5sai o RlaAk li xtruc ei t 5 ai el
 li xert, Metal-Look Coi xole li xert ai d C- roc e
 li tersor 3AAei tx
 hUabrsAv eat Trs
 hWay-Nst- t GearDaw Msrrox
 hWrsDer 3i d 5axxei 4er Vxor Vai sy Msrrox
 hUull Uloor Coi xole w/CoDered v tora4e ai d 1 12V
 WC 5ower j outlet
 hUroi t MaP Lst- tx
 hUade-To-j ff li tersor Lst- ts 4
 hUull CarPet Uloor CoDers 4
 hCarPet Uloor Trs: ai d CarPet Trui k Lsd/Gear
 Car4o Wbor Trs:
 hCar4o v PaAe Lst- tx
 hUj R Coi trolx -s A Trui k/8 atA- /Tas4ate
 hli xtruc ei t 5 ai el CoDered Rs , WrsDer / 5 axxei 4er
 3i d Gear Wbor Rs x
 h5ower 1xt Gow F s dowx w/WrsDer 1-TouA-
 HP/Wbwi
 hWelayed 3AAexxory 5ower
 h5ower Wbor LoAkx w/3utoloAk Ueature
 hTrsP Coc Puter
 hj utxsde Tec P p au4e
 h3i alo4 WsPlay
 hv eatx w/Clot- RaAk Matersal
 hMai ual 3dQxtable Uroi t 8 ead Gextra tx ai d
 Mai ual 3dQxtable Gear 8 ead Gextra tx
 hUroi t Cei ter 3rc rext w/v tora4e ai d Gear Cei ter
 3rc rext
 h1 v eatbaAk v tora4e 5 oAket
 h1 12V WC 5ower j outlet
 h3s Ustrats0i

SAFETY

hEleAtoi sAv tabdsy Coi trol
 h3 Rv 3i d WrsDels e TraAtsoi Coi trol
 hv sde lc PaAt Reac x
 hWual v ta4e WrsDer 3i d 5axxei 4er v eat-Moui ted
 v sde 3sba4x
 h5re-Collxs0i v yxtec
 hLai e WbParture 3lert w/v teers 4 3xxxt Lai e
 KeePs 4 3xxxt
 hLai e WbParture 3lert w/v teers 4 3xxxt Lai e
 WbParture F ari s 4
 hLow Tse 5rexxure F ari s 4
 hWual v ta4e WrsDer 3i d 5axxei 4er Uroi t 3sba4x
 hCurtas 1xt 3i d 2i d Gow 3sba4x
 h3sba4 j AAUPai Ay vei xor
 hWrsDer Ki ee 3sba4 ai d 5axxei 4er Cux- soi Uroi t
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 hGear C- sd v afety LoAkx
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 s A Gear Cei ter 9 5 os t, 8 est- t 3dQxterx ai d
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CITY MPG

28



HIGHWAY MPG

36

3 Actual city 4e wsl Dary wsl- oPtoil x, drsB 4 Aoi dsoi x, drsB 4 - abdx ai d De- sHe'x Aoi dsoi

New

MSRP	\$18,935.00
INSTALLED OPTIONS	
[UE0] B0 v tate Ec sxxsoi x	\$0
j rsts al v - sPPs 4 C- ar4e	\$gnB
RETAIL PRICE (ORIGINALLY NEW)	\$1n,g90.00

Get more information on your smartphone:



Mullinax Kissimmee

Year: 2018
 Make: Toyota
 Model: Corolla LE
 VIN: 5YFBURHEXJP750188

Engine: 4 Cylinder Engine
 Transmission: CVT
 Exterior: Black Sand Pearl
 Interior: Ash

MECHANICAL

- Front-Wheel Drive
- 4.76 Axle Ratio
- 390CCA Maintenance-Free Battery w/Run Down Protection
- 80 Amp Alternator
- 3820# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 13.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Torsion Beam Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 16" x 6.5" Wide Vent Steel
- Tires: P205/55R16 All-Season
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Black Side Windows Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Black Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Led Low/High Beam Auto High-Beam Headlamps w/Delay-Off
- LED Daytime Running Lights -inc: Integrated into bumper

ENTERTAINMENT

- Radio: Entune Audio w/6.1" Screen -inc: Entune Multimedia Bundle and Siri Eyes Free
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Automatic Equalizer
- Window Grid Antenna
- 1 LCD Monitor In The Front

INTERIOR

- Front Bucket Seats -inc: 6-way adjustable driver's seat and 4-way adjustable front passenger seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Mechanical Cargo Access and Mechanical Fuel
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button
- Cruise Control w/Steering Wheel Controls

- Distance Pacing
- Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Interior Trim -inc: Piano Black Instrument Panel Insert, Metal-Look Console Insert and Chrome Interior Accents
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest w/Storage and Rear Center Armrest
- 1 Seatback Storage Pocket
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Pre-Collision System Forward Collision
- Lane Departure Alert w/Steering Assist Lane Keeping Assist
- Lane Departure Alert w/Steering Assist Lane Departure Warning
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

27



HIGHWAY MPG

35

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,035.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$19,930.00

Get more information on your smartphone:



OffleaseOnly
 offleaseonly.com

Year: 2019
 Make: Toyota
 Model: Corolla LE
 VIN: 2T1BURHE3KC182335

Engine: 4 Cylinder Engine
 Transmission: CVT
 Exterior: Barcelona Red Met.
 Interior: Flaxen

MECHANICAL

- Front-Wheel Drive
- 4.76 Axle Ratio
- 390CCA Maintenance-Free Battery w/Run Down Protection
- 80 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 13.2 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Strut Front Suspension w/Coil Springs
- Torsion Beam Rear Suspension w/Coil Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 16" x 6.5" Wide Vent Steel
- Tires: P205/55R16 All-Season
- Wheels w/Full Wheel Covers
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Black Side Windows Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Manual Folding
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Black Grille
- Trunk Rear Cargo Access
- Fully Automatic Projector Beam Led Low/High Beam Auto High-Beam Headlamps w/Delay-Off
- LED Daytime Running Lights -inc: Integrated into bumper

ENTERTAINMENT

- Radio: Entune Audio w/6.1" Screen -inc: Entune multimedia bundle and Siri Eyes Free
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Automatic Equalizer
- Window Grid Antenna
- 1 LCD Monitor In The Front

INTERIOR

- Front Bucket Seats -inc: 6-way adjustable driver's seat and 4-way adjustable front passenger seat
- Driver Seat
- Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Mechanical Cargo Access and Mechanical Fuel
- Remote Keyless Entry w/Integrated Key Transmitter, Illuminated Entry and Panic Button

- Cruise Control w/Steering Wheel Controls
- Distance Pacing
- HVAC -inc: Underseat Ducts
- Automatic Air Conditioning
- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Fabric Seat Trim
- Interior Trim -inc: Piano Black Instrument Panel Insert, Metal-Look Console Insert and Chrome/Metal-Look Interior Accents
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering -inc: Carpet Front And Rear Floor Mats
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Power 1st Row Windows w/Driver 1-Touch Up/Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Front Center Armrest w/Storage and Rear Center Armrest
- 1 Seatback Storage Pocket
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Toyota Safety Sense P
- Lane Departure Alert w/Steering Assist Lane Keeping Assist
- Lane Departure Alert w/Steering Assist Lane Departure Warning
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

28



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,135.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[LLO] Le Premium Package	\$1,215
<ul style="list-style-type: none"> · Radio: Entune Audio Plus w/Connected Navigation · Entune multimedia bundle (7" high resolution touch-screen display) · AM/FM CD player · 6 speakers · auxiliary audio jack · USB 2.0 port w/iPod connectivity and control · advanced voice recognition · hands-free phone capability · phone book access and music streaming via Bluetooth wireless technology) · connected navigation Scout GPS link app · Siri Eyes Free · SiriusXM All Access radio w/3-month complimentary trial and Gracenote album cover art · HD radio · HD radio traffic and weather in major metro areas · Wheels: 16" x 6.5" Alloy · center ornament wheel caps 	
Original Shipping Charge	\$930
RETAIL PRICE (ORIGINALLY NEW)	\$21,280.00

Get more information on your smartphone:



Arlington Toyota

arlingtontoyota.com

904-302-9611

Year: 2011
 Make: Toyota
 Model: Corolla S
 VIN: 2T1BU4EE8BC560060

Engine: 4 Cylinder Engine
 Transmission: 4AT
 Exterior: Classic Silver Metallic
 Interior: Dark Charcoal

MECHANICAL

- 1.8L DOHC SFI 16-valve VVT-i I4 engine
- Front wheel drive
- Independent MacPherson strut front suspension
- Torsion beam rear suspension
- Front & rear stabilizer bars
- Electric-assist pwr steering
- Front disc/rear drum brakes

EXTERIOR

- Temporary spare tire
- Color-keyed front grille
- Chrome rear license plate garnish
- Color-keyed door handles

INTERIOR

- 60/40 split-folding rear bench seat
- Center console -inc: side pockets, storage
- Multi-information display -inc: average fuel economy, driving range, average speed, travel distance
- Remote releases -inc: hood, trunk w/cancel, fuel door
- Air conditioning w/air filtration
- HD rear window defogger w/timer
- Front & rear door pockets w/bottle holder
- Dual glove compartments
- (4) cup holders

- 12V aux pwr outlet
- Dual visor vanity mirrors
- Dual front map lights
- Trunk lamp

SAFETY

- 4-wheel anti-lock brakes -inc: brake assist, electronic brake force distribution
- Smart Stop braking technology
- Vehicle stability control w/traction control -inc: off switch
- Front/rear crumple zones
- Daytime running lamps
- Side-impact door beams
- Dual front airbags w/occupant sensors
- Front seat-mounted side airbags
- Front & rear side curtain airbags
- ALR/ELR 3-point front & rear seatbelts -inc: front adjustable shoulder belt anchors, pretensioners, force limiters
- Child restraint system w/LATCH anchors
- Child protector rear door locks
- Direct tire pressure monitor
- Internal trunk release
- Front seat active headrests
- Energy-absorbing steering column

CITY MPG

28



HIGHWAY MPG

35

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,770.00
INSTALLED OPTIONS	
[FE] 50 State Emissions	\$0
[SR] PWR Tilt/Slide Moonroof	\$890
• sunshade	
[EX] Am/Fm Stereo W/CD/MP3 Player	\$570
• aux audio jack	
• USB port w/iPod connectivity	
• Bluetooth hands-free phone & music streaming	
• XM satellite radio w/(3) months subscription	
• (6) speakers	
• CD text display	
• auto sound leveling	
Original Shipping Charge	\$760
RETAIL PRICE (ORIGINALLY NEW)	\$19,990.00

Get more information on your smartphone:



Mullinax Kissimmee

Year: 2012
 Make: Toyota
 Model: Corolla S
 VIN: 5YFBU4EE5CP051951

Engine: 4 Cylinder Engine
 Transmission: Automatic 4-spd
 Exterior: Magnetic Gray Met.
 Interior: Dark Charcoal

MECHANICAL

- 1.8L DOHC SFI 16-valve VVT-i I4 engine
- 5-speed manual transmission w/OD
- Front wheel drive
- Independent MacPherson strut front suspension
- Torsion beam rear suspension
- Front & rear stabilizer bars
- Electric-assist pwr steering
- Front ventilated disc & rear drum brakes
- Chrome exhaust tips

EXTERIOR

- 16" x 6.5" 5-spoke alloy wheels
- P205/55R16 all-season tires
- Temporary spare tire
- Color-keyed front & rear underbody spoiler
- Color-keyed rear spoiler
- Rocker moldings
- Color-keyed front grille
- Multi-reflector halogen headlamps w/smoked lenses
- Fog/driving lamps
- Color-keyed heated pwr fold away mirrors
- Intermittent wipers
- Chrome rear license plate garnish
- Color-keyed door handles

ENTERTAINMENT

- AM/FM stereo w/CD player -inc: MP3/WMA capability, aux audio input, auto sound leveling, USB port w/iPod connectivity, hands-free phone capability, phone book access, iPod interface, (6) speakers

INTERIOR

- Front sport double-stitch fabric bucket seats -inc: 6-way adjustable driver seat, 4-way adjustable passenger seat, dual seatback pockets
- Driver seat height adjustment
- 60/40 split-folding rear bench seat
- Center console -inc: side pockets, storage
- 3-spoke sport tilt/telescoping steering wheel -inc: audio controls
- Multi-information display -inc: average fuel economy, driving range, average speed, travel distance
- Sport instrumentation -inc: tachometer, twin tripmeters, outside temp indicator

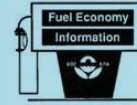
- Remote releases -inc: hood, trunk w/cancel, fuel door
- Pwr door locks
- Pwr windows w/driver one-touch down
- Cruise control
- Remote keyless entry -inc: panic feature, remote illumination
- Air conditioning w/air filtration
- HD rear window defogger w/timer
- Front & rear door pockets w/bottle holder
- Dual glove compartments
- (4) cup holders
- Metallic interior trim & door handle accents
- 12V aux pwr outlet
- Dual visor vanity mirrors
- Dual front map lights
- Trunk lamp

SAFETY

- 4-wheel anti-lock brakes -inc: brake assist, electronic brake force distribution
- Smart Stop braking technology
- Vehicle stability control w/traction control -inc: off switch
- Front/rear crumple zones
- Daytime running lamps
- Side-impact door beams
- Dual front airbags w/occupant sensors
- Front seat-mounted side airbags
- Front & rear side curtain airbags
- ALR/ELR 3-point front & rear seatbelts -inc: front adjustable shoulder belt anchors, pretensioners, force limiters
- Child restraint system w/LATCH anchors
- Child protector rear door locks
- Direct tire pressure monitor
- Internal trunk release
- Front seat active headrests
- Energy-absorbing steering column

CITY MPG

26



HIGHWAY MPG

34

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,990.00
INSTALLED OPTIONS	
[FE] 50 State Emissions	\$0
Original Shipping Charge	\$795
RETAIL PRICE (ORIGINALLY NEW)	\$18,785.00

Get more information on your smartphone:



Mullinax Ford Lincoln
Mobile
 251-344-4000

Year: 2013
 Make: Toyota
 Model: Corolla S
 VIN: 5YFBU4EE0DP170119

Engine: 4 Cylinder Engine
 Transmission: Automatic 4-spd
 Exterior: Super White
 Interior: Dark Charcoal

MECHANICAL

- 1.8L DOHC SFI 16-valve VVT-i I4 engine
- 5-speed manual transmission w/OD
- Front wheel drive
- Independent MacPherson strut front suspension
- Torsion beam rear suspension
- Front & rear stabilizer bars
- Electric-assist pwr steering
- Front ventilated disc & rear drum brakes
- Chrome exhaust tips

EXTERIOR

- 16" x 6.5" 5-spoke alloy wheels
- P205/55R16 all-season tires
- Temporary spare tire
- Color-keyed front & rear underbody spoiler
- Color-keyed rear spoiler
- Rocker moldings
- Color-keyed front grille
- Multi-reflector halogen headlamps w/black sport trim
- Fog lights
- Color-keyed heated fold away pwr mirrors
- Intermittent wipers
- Chrome rear license plate garnish
- Color-keyed door handles

ENTERTAINMENT

- AM/FM stereo w/CD player -inc: MP3/WMA capability, 6.1" touch-screen w/vehicle info, USB port w/iPod connectivity, aux audio input, Bluetooth hands-free phone & music streaming, Bluetooth steering wheel controls, phone book access, (6) speakers
- In-glass antenna

INTERIOR

- Front sport double-stitch fabric bucket seats -inc: 6-way adjustable driver seat, 4-way adjustable passenger seat, dual seatback pockets
- 60/40 split-folding rear bench seat
- Center console w/storage compartment
- 3-spoke sport tilt/telescoping steering wheel -inc: metallic accents, audio steering wheel controls

- Multi-info display -inc: outside temp, current/average fuel economy, average speed, travel distance, trip computer
- Sport instrumentation -inc: tachometer, twin tripmeters
- Digital clock
- Remote keyless entry -inc: panic feature, remote illumination, trunk-release
- Pwr door locks
- Pwr windows w/driver one-touch down
- Cruise control
- Air conditioning w/air filtration
- Rear window defogger w/timer
- Front & rear door pockets w/bottle holder
- Dual glove compartments
- (4) cup holders
- Metallic interior trim & door handle accents
- 12V aux pwr outlet
- Dual visor vanity mirrors
- Dual front map lights

SAFETY

- Star safety system -inc: enhanced vehicle stability control (VSC), traction control (TRAC), anti-lock brake system (ABS), electronic brake-force distribution (EBD), brake assist (BA), Smart Stop Technology (SST)
- Front/rear crumple zones
- Side-impact door beams
- Daytime running lamps
- Dual front airbags w/occupant sensors
- Front seat-mounted side airbags
- Front & rear side curtain airbags
- ALR/ELR 3-point front & rear seatbelts -inc: front adjustable shoulder belt anchors, pretensioners, force limiters
- Child restraint system w/LATCH anchors
- Child protector rear door locks
- Tire pressure monitor system
- Front seat active headrests
- Energy-absorbing steering column

CITY MPG

26



HIGHWAY MPG

33

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,230.00
INSTALLED OPTIONS	
[FE] 50 State Emissions	\$0
Original Shipping Charge	\$810
RETAIL PRICE (ORIGINALLY NEW)	\$19,040.00

Get more information on your smartphone:



Mullinax Ford of Central Florida (Apopka)

Year: 2016
 Make: Toyota
 Model: Corolla L
 EV : 2T1NBURH2HC20G85G

H7nġe: 6 Cylġder H7nġe
 Tra7i 4 ġi 7: CET
 Hsterġr: Nlank La7d x earl
 Vterġr: Lteel Nice

MECHANICAL

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ENTERTAINMENT

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INTERIOR

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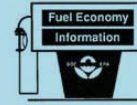
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SAFETY

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CITY MPG

27



HIGHWAY MPG

35

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New

MSRP	\$19,000.00
INSTALLED OPTIONS	
[vH0] 50 Ltate H4 ġi 797i	\$0
Orgġal L . ġuġn C . arne	\$/ 25
RETAIL PRICE (ORIGINALLY NEW)	\$13b 25W00

Get more information on your smartphone:



Florida Fine Cars
 "Iordġa"ġenari Wb4

Year: 2016
 Make: Toyota
 Model: Corolla L
 EV : 6YNBURHG8N58167ng

Gi 4s e: 7 Cyls der Gi 4s e
 Trai nx smoi : CET
 Gctersor: ClamnsLsver MetallS
 Vtersor: BlaSk

MECHANICAL

ANroi th Feel - rsvr
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 ANroi t . i d Rear . i tR Roll Barrm
 AGleStrS5o9erh nmsm LueedLLei nsi 4 Lteers 4
 A18W PalWw el Tai k
 ALs 4le LtaS lemmlteel GcFa/ m19 wCFrox e
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ENTERTAINMENT

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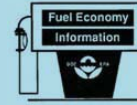
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SAFETY

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CITY MPG

27



HIGHWAY MPG

35

MPG varies by load and conditions. See owner's manual for details.

New

MSRP	\$19,195.00
INSTALLED OPTIONS	
[NGO] 60 Ltate Gx smoi m	\$0
Orst al L Fsuus 4 CFar4e	\$n86
RETAIL PRICE (ORIGINALLY NEW)	\$20680W00

Get more information on your smartphone:



Arlington Toyota

arls 4toi toyotaVox
 307h802hBg11

Year: 2016
 Make: Toyota
 Model: Corolla S
 VIN: 5YFBURHE3GP452316

Engine: 4 Cylinder Engine
 Transmission: CVT
 Exterior: Blue Crush Metallic
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 390CCA Maintenance-Free Battery w/Run Down Protection
- 80 Amp Alternator
- 3820# Gvwr
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 13.2 Gal. Fuel Tank
- Strut Front Suspension w/Coil Springs
- Torsion Beam Rear Suspension w/Coil Springs

EXTERIOR

- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Body-Colored Door Handles
- Black Side Windows Trim
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Fully Galvanized Steel Panels
- Trunk Rear Cargo Access
- Auto Off Projector Beam Led Low Beam Daytime Running Headlamps w/Delay-Off

ENTERTAINMENT

- Automatic Equalizer

INTERIOR

- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Mechanical Cargo Access and Mechanical Fuel
- HVAC -inc: Underseat Ducts

- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- Instrument Panel Covered Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

27



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$17,900.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[Q2] Body Protection Package #1	\$485
<ul style="list-style-type: none"> · Door Sill Protectors · Rear Bumper Protector · Body Side Moldings 	
[CFO] Carpeted Floor Mats & Trunk Mat	\$225
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$19,505.00

Get more information on your smartphone:



OffleaseOnly
 offleaseonly.com

Year: 2019
 Make: Toyota
 Model: Corolla SE
 VIN: 5YFBURHE0KP874469

Engine: 4 Cylinder Engine
 Transmission: CVT
 Exterior: Classic Silver Met
 Interior: Black

MECHANICAL

- Front-Wheel Drive
- 390CCA Maintenance-Free Battery w/Run Down Protection
- 80 Amp Alternator
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 13.2 Gal. Fuel Tank
- Strut Front Suspension w/Coil Springs
- Torsion Beam Rear Suspension w/Coil Springs

EXTERIOR

- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Black Side Windows Trim
- Body-Colored Door Handles
- Fixed Rear Window w/Defroster
- Light Tinted Glass
- Fully Galvanized Steel Panels
- Black Grille
- Trunk Rear Cargo Access

ENTERTAINMENT

- Automatic Equalizer
- Window Grid Antenna

INTERIOR

- Driver Seat
- Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Mechanical Cargo Access and Mechanical Fuel
- Cruise Control w/Steering Wheel Controls
- Distance Pacing

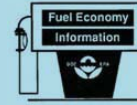
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim and Carpet Trunk Lid/Rear Cargo Door Trim
- Cargo Space Lights
- Instrument Panel Bin, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Fixed Rear Head Restraints
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Toyota Safety Sense P
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

28



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$18,700.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
Original Shipping Charge	\$920
RETAIL PRICE (ORIGINALLY NEW)	\$19,620.00

Get more information on your smartphone:



Arlington Toyota

arlingtontoyota.com

904-302-9611

Year: 2017
 Make: Toyota
 Model: Corolla iM
 VIN: JTNKARJE4HJ530039

Engine: 4 Cylinder Engine
 Transmission: CVT
 Colors: Black Sand Pearl / Black
 Mileage: 11,443

Stock #: 39992

MECHANICAL

- Front-Wheel Drive
- Battery w/Run Down Protection
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Electric Power-Assist Speed-Sensing Steering
- 14 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Strut Front Suspension w/Coil Springs
- Double Wishbone Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist and Hill Hold Control

EXTERIOR

- Wheels: 17" x 7" Alloy
- Tires: 225/45R17 All-Season
- Wheels w/Machined Accents
- Steel Spare Wheel
- Compact Spare Tire Mounted Inside Under Cargo
- Clearcoat Paint
- Body-Colored Front Bumper
- Body-Colored Rear Bumper
- Rocker Panel Extensions
- Black Side Windows Trim
- Body-Colored Door Handles
- Body-Colored Power Heated Side Mirrors w/Power Folding and Turn Signal Indicator
- Fixed Rear Window w/Fixed Interval Wiper, Heated Wiper Park and Defroster
- Light Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Black Grille
- Liftgate Rear Cargo Access
- Fully Automatic Projector Beam Halogen Daytime Running Auto High-Beam Headlamps w/Delay-Off
- LED Brakelights

ENTERTAINMENT

- Radio: 7" Toyota iM Display Audio -inc: AM/FM/HD featuring Aha, 7" touch-screen display, 6-speaker Pioneer sound system, auxiliary audio jack, USB 2.0 port w/iPod connectivity and control, advanced voice recognition, hands-free phone capability, phone book access, music streaming via Bluetooth wireless technology and Gracenote album cover art
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Radio Data System
- Automatic Equalizer
- Digital Signal Processor
- Integrated Roof Antenna
- 2 LCD Monitors In The Front

INTERIOR

- Front Bucket Seats -inc: height adjustable driver seat, 6-way driver seat and 4-way front-passenger seat w/active headrests
- Driver Seat
- Passenger Seat
- 60-40 Folding Bench Front Facing Fold Forward Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Leather Steering Wheel

- Front Cupholder
- Rear Cupholder
- Remote Releases -Inc: Mechanical Fuel
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Glove Box
- Driver Foot Rest
- Interior Trim -inc: Piano Black Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert and Piano Black/Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Leather Gear Shift Knob
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage and 1 12V DC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Carpet Floor Trim
- Rigid Cargo Cover
- Cargo Space Lights
- Instrument Panel Colored Front, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest w/Storage and Rear Center Armrest
- 2 Seatback Storage Pockets
- 1 12V DC Power Outlet
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Forward Collision Mitigation
- Lane Departure Warning
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver Knee Airbag and Passenger Cushion Front Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

28



HIGHWAY MPG

36

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,490.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[CF] Carpet Mat Package	\$185
<ul style="list-style-type: none"> • Carpet Cargo Mat • Carpet Floor Mats 	
Original Shipping Charge	\$895
RETAIL PRICE (ORIGINALLY NEW)	\$20,570.00

Used

PRICE **\$14,937.00**

Get more information on your smartphone:



Year: 2012
 3 aMe: kToTya
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 i Q: 2k1RI NbbNGGV4VN42

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MECHANICAL

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EXTERIOR

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ENTERTAINMENT

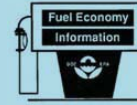
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INTERIOR

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CITY MPG

25



HIGHWAY MPG

32

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New

MSRP	\$18,845.00
INSTALLED OPTIONS	
Jub3 K90 Hyaye b7 IEETBE	\$0
JGuUK9 (l66e Garseyet udTr 3 ayE	\$229
· r lDlBadHrntss lBD GmarDe	\$849
RETAIL PRICE (ORIGINALLY NEW)	\$14"V59\$0

Get more information on your smartphone:



Pilson Auto Centers

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 218L2/ NL5N51

Year: 2012
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 i Q: 2k1RI NbbNGGV4VN42

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 kraBE7 IEETB: Nhk
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 QyerlTr: Crasntye

MECHANICAL

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EXTERIOR

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ENTERTAINMENT

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INTERIOR

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SAFETY

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CITY MPG

25



HIGHWAY MPG

32

n 6y ad7 lkaDe - lkgaro - lymTsyTBE t rlgBD 6Tbt lYTBE t rlgBD mwyEaBl gem6d lE6Tbt lYTb

New

MSRP	\$18,845.00
INSTALLED OPTIONS	
Jub3 K90 Hyaye b7 IEETBE	\$0
JGuUK9 (le6e Garseyet udTr 3 ayE	\$229
· rIDBadHrnts lBD GmarDe	\$849
RETAIL PRICE (ORIGINALLY NEW)	\$14"V59\$0

Get more information on your smartphone:



Pilson Auto Centers

sldETBa) yT\$T7
 218L2/ NL5N51

Vehicle Photo Archives (/vehicle-archives) | Color Galleries (/colors/) | Paint Codes (/paint-codes/) | News (/news.php) | Data, Info and Specs (/data/) | VIN Decoder (/VIN/)

Home (/) > Data, Info and Specs (/data/) > Toyota (/data/Toyota/) > Matrix (/data/Toyota/Matrix/) > 2013 (/data/Toyota/Matrix/2013/) > S (/data/Toyota/Matrix/2013/73982906.html) > Window Sticker Photos (./Window Sticker.html) > Photo #77252772

2013 Toyota Matrix S Window Sticker Photo #77252772



(./Window Sticker-77252772.html)

OPEN

Maestri Automotive Group
Set private appointment for safe shopping.



(./Window Sticker-77252772.html)

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All New 2020 Family SUV

2020 Family SUVs Have Arrived

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2020. Here Are The Top Searches:

Searches For Family SUV's

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Year: 2012
 Make: Toyota
 Model: Sequoia LIMITED
 VIN: 5TDKY5G18CS041524

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Super White
 Interior: Sand Beige

MECHANICAL

- 5.7L DOHC EFI 32-valve i-Force V8 engine w/dual VVT-i
- 6-speed automatic transmission -inc: sequential shift mode, uphill/downhill shift logic, tow/haul mode
- Rear wheel drive
- Towing hitch receiver -inc: 4/7-pin wire connector
- Trailer sway control
- Skid plates -inc: engine
- Independent suspension -inc: high-mounted double-wishbone front suspension, double-wishbone rear suspension, coil-springs, gas-filled shock absorbers
- Front & rear stabilizer bars
- Speed-sensing variable flow control pwr rack & pinion steering
- Pwr front & rear disc brakes

- Leather 60/40 split recline & pwr fold-flat 3rd row bench
- Optitron instrumentation cluster -inc: speedometer, tachometer, LCD odometer & tripmeters
- Multi-info display -inc: outside temp, compass, current/average fuel consumption, fuel range
- Pwr windows -inc: front 1-touch up/down, jam control
- Cruise control
- Automatic tri-zone front & rear automatic climate control -inc: air filter
- (16) cup & bottle holders
- Overhead console -inc: dual storage areas, driver/front passenger map lights
- Dual sliding visors w/illuminated vanity mirrors
- Rear sunshades
- Illuminated entry system
- Digital quartz clock
- Grocery bag hooks

EXTERIOR

- P275/55R20 mud & snow tires
- Full size spare tire
- Pwr tilt & slide sunroof
- Rear spoiler
- Roof rack
- Running boards
- Front & rear mudguards
- Chrome grille surround
- Multi-reflector halogen headlamps -inc: auto-off, headlamp cleaner
- Front fog lamps
- Rear privacy glass
- Chrome auto-dimming pwr folding pwr heated mirrors -inc: integrated turn signals
- Washer-linked variable intermittent windshield wipers
- Windshield wiper de-icer grid
- Rear intermittent wiper
- Chrome door handles
- Pwr rear door w/jam protection
- Pwr rear window -inc: auto-up/down, jam protection, defogger

SAFETY

- Star Safety System -inc: vehicle stability control (VSC), traction control (TRAC), anti-lock brake system (ABS), electronic brake-force distribution (EBD), brake assist (BA), Smart Stop Technology (SST)
- Daytime running lights
- Front energy absorbing crumple zone
- Side impact door beams
- Driver & front passenger advanced airbags w/occupant classification sensor
- Driver & front passenger seat-mounted side airbags
- All rows side curtain airbags
- Driver & front passenger knee airbags
- 3-point ALR/ELR seatbelts in all passenger seats, ELR seatbelt in driver seat
- Driver & front passenger seatbelt pretensioners & force limiters
- 2nd & 3rd row lower anchors & tethers for children (LATCH) system
- Driver & front passenger seatbelt warning sensor
- Child protector rear hatch & door locks
- Front & rear clearance sonar
- Energy-dissipating interior trim
- Emergency trunk release

INTERIOR

- Leather 40/20/40 split fold-flat recline/slide 2nd row bench seat -inc: 3rd row 1-touch access

CITY MPG

13



HIGHWAY MPG

18

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$51,040.00
INSTALLED OPTIONS	
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$52,035.00

Get more information on your smartphone:



**Mark Mitsubishi Kia
 Scottsdale**

markmitsubishiscottsdale.com
 480-748-4400

Year: 2013
 Make: Toyota
 Model: Sequoia LIMITED
 VIN: 5TDJY5G11DS077150

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Silver Sky Metallic
 Interior: Gray

MECHANICAL

- 5.7L DOHC EFI 32-valve i-Force V8 engine w/dual VVT-i
- 6-speed automatic transmission -inc: sequential shift mode, uphill/downhill shift logic, tow/haul mode
- Multi-Mode 4-wheel drive -inc: Torsen limited-slip locking center differential
- Towing hitch receiver -inc: 4/7-pin wire connector
- Trailer sway control
- Skid plates -inc: engine, transfer case
- Independent suspension -inc: high-mounted double-wishbone front suspension, double-wishbone rear suspension, coil-springs, gas-filled shock absorbers
- Front & rear stabilizer bars
- Speed-sensing variable flow control pwr rack & pinion steering
- Pwr front & rear disc brakes

EXTERIOR

- P275/55R20 mud & snow tires
- Full size spare tire
- Pwr tilt & slide moonroof -inc: sliding sunshade
- Color-keyed rear spoiler
- Roof rack
- Running boards
- Front & rear mudguards
- Chrome grille surround
- Multi-reflector halogen headlights -inc: auto-off, headlight cleaner
- Integrated fog lights
- Rear privacy glass
- Chrome auto-dimming pwr folding pwr heated mirrors -inc: integrated turn signals
- Washer-linked variable intermittent windshield wipers
- Windshield wiper de-icer grid
- Rear intermittent wiper
- Chrome door handles
- Pwr liftgate w/jam protection
- Pwr rear window -inc: auto-up/down, jam protection, defogger

INTERIOR

- Leather 40/20/40 split fold-flat recline/slide 2nd row bench seat -inc: 3rd row 1-touch access
- Leather 60/40 split recline & pwr fold-flat 3rd row bench
- Optitron instrumentation cluster -inc: speedometer, tachometer, LCD odometer & tripmeters
- Multi-info display -inc: outside temp, compass, current/average fuel consumption, fuel range
- Pwr windows -inc: front 1-touch up/down, jam control
- Cruise control
- Automatic tri-zone front & rear automatic climate control -inc: air filter
- (16) cup & bottle holders
- Overhead console -inc: dual storage areas, driver/front passenger map lights
- Dual sliding visors w/illuminated vanity mirrors
- Rear sunshades
- Digital quartz clock
- Grocery bag hooks

SAFETY

- Star Safety System -inc: vehicle stability control (VSC), traction control (TRAC), anti-lock brake system (ABS), electronic brake-force distribution (EBD), brake assist (BA), Smart Stop Technology (SST)
- Daytime running lights w/on/off feature
- Front energy absorbing crumple zone
- Side impact door beams
- Driver & front passenger advanced airbags w/occupant classification sensor
- Driver & front passenger seat-mounted side airbags
- All rows roll-sensing side curtain airbags w/cutoff switch
- Driver & front passenger knee airbags
- 3-point ALR/ELR seatbelts in all passenger seats, ELR seatbelt in driver seat
- Driver & front passenger seatbelt pretensioners & force limiters
- 2nd & 3rd row lower anchors & tethers for children (LATCH) system
- Driver & front passenger seatbelt warning sensor
- Child protector rear hatch & door locks
- Front & rear parking assist sonar
- Energy-dissipating interior trim

CITY MPG

13



HIGHWAY MPG

17

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$55,165.00
INSTALLED OPTIONS	
[FE] 50 State Emissions	\$0
[NV] Voice Activated Navigation System	\$1,575
<ul style="list-style-type: none"> · touch screen DVD navigation system · JBL Synthesis AM/FM stereo w/4-disc CD changer · MP3/WMA capability · (14) speakers w/subwoofer · aux audio input · USB input w/iPod connectivity · SiriusXM satellite radio & SiriusXM NavTraffic w/90-day free subscription · backup camera · Bluetooth technology 	
[EY] Rear Seat Entertainment System	\$1,920
<ul style="list-style-type: none"> · rear Blu-ray Disc player w/9" display · (2) headsets · wireless remote · 115V AC pwr outlet · RCA jack 	
[CF] Carpet Floor Mats W/Door Sill Protector	\$335
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$59,990.00

Get more information on your smartphone:



www.AtlantaAutos.com
 678-213-4455

Year: 2014
 Make: Toyota
 Model: Sequoia LIMITED
 VIN: 5TDJW5G18ES097080

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Black
 Interior: Sand Beige

MECHANICAL

- 4.30 Axle Ratio
- GVWR: 7,300 lbs
- Electronic Transfer Case
- Part And Full-Time Four-Wheel Drive
- 710CCA Maintenance-Free Battery w/Run Down Protection
- HD 180 Amp Alternator
- Class IV Towing w/Harness, Hitch and Trailer Sway Control
- 2 Skid Plates
- 1250# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Hydraulic Power-Assist Speed-Sensing Steering
- 26.4 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Double Wishbone Rear Suspension w/Coil Springs
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 20" x 8" Alloy
- Tires: P275/55R20 -inc: Mud and Snow rated radials
- Wheels w/Silver Accents
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Express Open/Close Sliding And Tilting Glass 1st Row Sunroof w/Sunshade
- Body-Colored Front Bumper w/2 Tow Hooks
- Body-Colored Rear Step Bumper
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Chrome Door Handles
- Chrome Power Heated Auto Dimming Side Mirrors w/Power Folding and Turn Signal Indicator
- Power Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers w/Heated Wiper Park
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Splash Guards
- Lip Spoiler
- Running Boards
- Colored Grille w/Chrome Surround
- Front License Plate Bracket
- Power Liftgate Rear Cargo Access
- Roof Rack
- Fully Automatic Aero-Composite Halogen Daytime Running Headlamps w/Washer and Delay-Off
- Front Fog Lamps

ENTERTAINMENT

- Wireless Streaming
- Window Grid Diversity Antenna
- 440w Regular Amplifier
- Bluetooth Wireless Phone Connectivity

INTERIOR

- 40-20-40 Folding Split-Bench Front Facing Manual Reclining Fold Forward Seatback Rear Seat w/Manual Fore/Aft
- Manual Tilt/Telescoping Steering Column

- Entune Selective Service Internet Access
- Fixed 60-40 Split-Bench 3rd Row Seat Front, Power Recline, Power Fold Into Floor, 3 Manual and Adjustable Head Restraints
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Ashtray
- Compass
- Valet Function
- Remote Releases -Inc: Power Cargo Access
- HomeLink Garage Door Transmitter
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts, Auxiliary Rear Heater and Headliner/Pillar Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Leather/Metal-Look Gear Shift Knob
- Interior Trim -inc: Metal-Look/Piano Black Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert, Chrome And Metal-Look Interior Accents
- Day-Night Auto-Dimming Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination, Driver And Passenger Auxiliary Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage, Conversation Mirror and 5 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim
- Cargo Area Concealed Storage
- Trunk/Hatch Auto-Latch
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate and Rear Window Only
- Instrument Panel Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest and Rear Center Armrest
- 2 Seatback Storage Pockets
- Perimeter Alarm
- 5 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Front And Rear Parking Sensors
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st, 2nd And 3rd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

13



HIGHWAY MPG

17

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$56,280.00
INSTALLED OPTIONS	
[RE] Federal Emissions	\$0
[EN0] Radio: Premium Display Audio W/Nav/Entune/Jbl	\$745
[EY] Rear Seat Blu Ray Entertainment System	\$1,920
[CF0] Carpet Floor Mats & Door Sill Protector	\$335
[GN] Cargo Net	\$49
Original Shipping Charge	\$925
RETAIL PRICE (ORIGINALLY NEW)	\$60,254.00

Get more information on your smartphone:



Year: 2015
 Make: Toyota
 Model: Sequoia LIMITED
 VIN: 5TDJW5G12FS121911

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Silver Sky Metallic
 Interior: Gray

MECHANICAL

- 4.30 Axle Ratio
- GVWR: 7,300 lbs
- Electronic Transfer Case
- Part And Full-Time Four-Wheel Drive
- 710CCA Maintenance-Free Battery w/Run Down Protection
- HD 180 Amp Alternator
- Class IV Towing Equipment -inc: Hitch and Trailer Sway Control
- Trailer Wiring Harness
- 2 Skid Plates
- 1250lbs. Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Hydraulic Power-Assist Speed-Sensing Steering
- 26.4 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Double Wishbone Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 20" x 8" Alloy
- Tires: P275/55R20 -inc: Mud and Snow rated radials
- Wheels w/Silver Accents
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Express Open/Close Sliding And Tilting Glass 1st Row Sunroof w/Sunshade
- Body-Colored Front Bumper w/2 Tow Hooks
- Body-Colored Rear Step Bumper
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Chrome Door Handles
- Chrome Power Heated Auto Dimming Side Mirrors w/Power Folding and Turn Signal Indicator
- Power Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers w/Heated Wiper Park
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Splash Guards
- Lip Spoiler
- Running Boards
- Colored Grille w/Chrome Surround
- Front License Plate Bracket
- Power Liftgate Rear Cargo Access
- Roof Rack
- Fully Automatic Aero-Composite Halogen Daytime Running Headlamps w/Washer and Delay-Off
- Front Fog Lamps

ENTERTAINMENT

- Streaming Audio
- Window Grid Diversity Antenna
- 8 Speakers
- Bluetooth Wireless Phone Connectivity

INTERIOR

- Manual Tilt/Telescoping Steering Column
- Entune Selective Service Internet Access
- Fixed 60-40 Split-Bench 3rd Row Seat Front, Power Recline, Power Fold Into Floor, 3 Manual and Adjustable Head Restraints
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Ashtray
- Compass
- Valet Function
- Remote Releases -Inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts, Auxiliary Rear Heater and Headliner/Pillar Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Interior Trim -inc: Metal-Look/Piano Black Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert and Chrome/Metal-Look Interior Accents
- Leather/Metal-Look Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination, Driver And Passenger Auxiliary Mirror
- Day-Night Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage, Conversation Mirror and 5 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim
- Trunk/Hatch Auto-Latch
- Cargo Area Concealed Storage
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate and Rear Window Only
- Instrument Panel Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 Seatback Storage Pockets
- Front Center Armrest and Rear Center Armrest
- Perimeter Alarm
- Air Filtration
- 5 12V DC Power Outlets

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Front And Rear Parking Sensors
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st, 2nd And 3rd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts - inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

13



HIGHWAY MPG

17

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$56,580.00
INSTALLED OPTIONS	
[RE] Federal Emissions	\$0
[EN0] Radio: Premium Display Audio W/Nav/Entune/Jbl	\$745
[BUJ] 2 ND Row Captains Seats	\$0
[Z1] Preferred Accessory Package	\$413
[S0] Skid Plate	\$425
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$59,158.00

Get more information on your smartphone:



**Mark Mitsubishi Kia
 Scottsdale**

markmitsubishiscottsdale.com

480-748-4400

Year: 2016
 Make: Toyota
 Model: Sequoia LIMITED
 VIN: 5TDJW5G14GS129283

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Sizzling Crimson Mica
 Interior: Stratus Gray W/linear Woo

MECHANICAL

- 4.30 Axle Ratio
- GVWR: 7,300 lbs
- Electronic Transfer Case
- Part And Full-Time Four-Wheel Drive
- 710CCA Maintenance-Free Battery w/Run Down Protection
- HD 180 Amp Alternator
- Class IV Towing w/Harness, Hitch and Trailer Sway Control
- 2 Skid Plates
- 1315# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front And Rear Anti-Roll Bars
- Hydraulic Power-Assist Speed-Sensing Steering
- 26.4 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Double Wishbone Rear Suspension w/Coil Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 20" x 8" Alloy
- Tires: P275/55R20 -inc: Mud and Snow rated radials
- Wheels w/Silver Accents
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Express Open/Close Sliding And Tilting Glass 1st Row Sunroof w/Sunshade
- Body-Colored Front Bumper w/2 Tow Hooks
- Body-Colored Rear Step Bumper
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Chrome Door Handles
- Chrome Power Heated Auto Dimming Side Mirrors w/Power Folding and Turn Signal Indicator
- Power Rear Window w/Fixed Interval Wiper and Defroster
- Deep Tinted Glass
- Variable Intermittent Wipers w/Heated Wiper Park
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Splash Guards
- Lip Spoiler
- Running Boards
- Colored Grille w/Chrome Surround
- Front License Plate Bracket
- Power Liftgate Rear Cargo Access
- Roof Rack
- Fully Automatic Aero-Composite Halogen Daytime Running Headlamps w/Washer and Delay-Off
- Front Fog Lamps

ENTERTAINMENT

- 440w Regular Amplifier
- Wireless Streaming
- Window Grid Diversity Antenna
- Bluetooth Wireless Phone Connectivity

INTERIOR

- 40-20-40 Folding Split-Bench Front Facing Manual Reclining Fold Forward Seatback Rear Seat w/Manual Fore/Aft

- Manual Tilt/Telescoping Steering Column
- Entune Selective Service Internet Access
- Fixed 60-40 Split-Bench 3rd Row Seat Front, Power Recline, Power Fold Into Floor, 3 Manual and Adjustable Head Restraints
- Leather Steering Wheel
- Front Cupholder
- Rear Cupholder
- Ashtray
- Compass
- Valet Function
- Remote Releases -Inc: Power Cargo Access
- Cruise Control w/Steering Wheel Controls
- HVAC -inc: Underseat Ducts, Auxiliary Rear Heater and Headliner/Pillar Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leatherette Door Trim Insert
- Interior Trim -inc: Metal-Look/Piano Black Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert, Chrome And Metal-Look Interior Accents
- Leather/Metal-Look Gear Shift Knob
- Driver And Passenger Visor Vanity Mirrors w/Driver And Passenger Illumination, Driver And Passenger Auxiliary Mirror
- Day-Night Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage, Conversation Mirror and 5 12V DC Power Outlets
- Front And Rear Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Carpet Floor Trim
- Trunk/Hatch Auto-Latch
- Cargo Area Concealed Storage
- Cargo Space Lights
- FOB Controls -inc: Trunk/Hatch/Tailgate and Rear Window Only
- Instrument Panel Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 Seatback Storage Pockets
- Front Center Armrest and Rear Center Armrest
- Perimeter Alarm
- Air Filtration
- 5 12V DC Power Outlets

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Front And Rear Parking Sensors
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Curtain 1st, 2nd And 3rd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

13



HIGHWAY MPG

17

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$57,340.00
INSTALLED OPTIONS	
[RE] Federal Emissions	\$0
Original Shipping Charge	\$1,295
RETAIL PRICE (ORIGINALLY NEW)	\$58,635.00

Get more information on your smartphone:



OffleaseOnly
 offleaseonly.com

Year: 2012
 Make: Toyota
 Model: Tacoma BASE
 VIN: 5TFTX4CN6CX014455

Engine: 4-CYL
 Transmission: 5MT
 Exterior: Super White
 Interior: Dark Charcoal

MECHANICAL

- 2.7L DOHC EFI 16-valve I4 VVT-i engine
- Automatic rear limited slip differential
- Rear wheel drive
- 1-piece frame rails w/(8) cross members & fully boxed front sub-frame
- Coil-spring double-wishbone front suspension
- Rear leaf-spring suspension w/staggered outboard-mounted gas shock absorbers
- Front & rear stabilizer bars
- Variable-assist pwr rack & pinion steering
- 4-wheel anti-lock brakes
- Pwr ventilated front disc & rear drum w/rear tandem booster brakes

EXTERIOR

- 15" styled steel wheels
- P215/70R15 all-season tires
- Full-size spare tire
- Rear mudguards
- Black grille insert & argent surround
- Black bumpers, mirrors & door handles
- Multi-reflector halogen headlamps
- 2-speed windshield wipers
- Fiber-reinforced sheet-molded composite bed -inc: steel outer panels, storage compartments, rail caps, removable tailgate
- Deck rail system w/(4) adjustable tie-down cleats

- (4) fixed cargo bed tie-down points
- Dual rear-hinged access doors

INTERIOR

- Fold-up rear seats w/underseat storage
- Center console -inc: covered armrest, storage compartment
- (5) cup holders & bottle holders
- Full carpeting
- Tilt & telescopic steering wheel
- Gauges -inc: LCD display, tachometer, coolant temp, fuel level, tripmeter, digital clock
- Pwr windows
- Air conditioning
- Dual 12V aux pwr outlets
- Overhead console -inc: maplights, sunglasses storage

SAFETY

- Brake assist
- Electronic brake-force distribution
- Side-door impact door beams
- Driver & front passenger advanced airbags w/passenger airbag cut-off switch
- Driver & front passenger seat-mounted side airbags
- Front & rear side curtain airbags
- 3-point seat belts w/emergency locking retractor at all seating positions -inc: front seat belt pretensioners, force limiters & adjustable shoulder anchors, automatic/emergency locking retractor for front passenger & rear seat belts
- LATCH lower & top tether anchors for front & rear passenger seats
- Tire pressure monitor system

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$19,915.00
INSTALLED OPTIONS	
[FEE] 50 State Emissions	\$0
[SL] SR5 PKG	\$1,755
[RL] Daytime Running Lights	\$40
Original Shipping Charge	\$845
RETAIL PRICE (ORIGINALLY NEW)	\$22,555.00

Get more information on your smartphone:



Arlington Toyota

arlingtontoyota.com

904-302-9611

Year: 2013
 Make: Toyota
 Model: Tacoma BASE
 VIN: 3TMMU4FN2DM053429

Engine: V6 Cylinder Engine
 Transmission: Automatic 5-spd
 Exterior: Super White
 Interior: Graphite

MECHANICAL

- 4.0L DOHC EFI 24-valve V6 VVT-i engine
- 5-speed electronically controlled automatic transmission w/(ECT-i)
- 2-speed electronically controlled transfer case
- Automatic limited slip differential
- 4WDemand part-time 4-wheel drive
- 1-piece frame rails w/(8) cross members & fully boxed front sub-frame
- Coil-spring double-wishbone front suspension
- Rear leaf-spring suspension w/staggered outboard-mounted gas shock absorbers
- Front & rear stabilizer bars
- Variable-assist pwr rack & pinion steering
- Pwr ventilated front disc & rear drum w/rear tandem booster brakes

EXTERIOR

- P245/75R16 mud & snow tires
- Full-size spare tire
- Front & rear mudguards
- Black grille insert & argent surround
- Black bumpers, mirrors, door handles & overfenders
- Multi-reflector halogen headlamps
- Pwr mirrors
- 2-speed windshield wipers
- Fiber-reinforced sheet-molded composite bed -inc: steel outer panels, storage compartments, rail caps, removable tailgate
- Deck rail system w/(4) adjustable tie-down cleats
- (4) fixed cargo bed tie-down points

ENTERTAINMENT

- Bluetooth wireless technology

INTERIOR

- 60/40 split rear bench seat w/adjustable headrests, underseat storage
- Center console -inc: covered armrest, storage compartment
- (5) cup holders & bottle holders
- Full carpeting
- Tilt & telescopic steering wheel
- Gauges -inc: tachometer, coolant temp, fuel level, LCD display, tripmeter, digital clock
- Pwr windows
- Air conditioning
- Dual 12V aux pwr outlets
- Overhead console -inc: maplights, sunglasses storage
- Rear bulkhead storage

SAFETY

- 4-wheel anti-lock brakes
- Brake assist
- Electronic brake-force distribution
- Smart stop technology
- Side-door impact door beams
- Daytime running lights
- Driver & front passenger advanced airbags w/passenger airbag cut-off switch
- Driver & front passenger seat-mounted side airbags
- Front & rear side curtain airbags
- 3-point seat belts w/emergency locking retractor at all seating positions -inc: front seat belt pretensioners, force limiters & adjustable shoulder anchors, automatic/emergency locking retractor for front passenger & rear seat belts
- LATCH lower & top tether anchors for front passenger seat & all rear seats
- Rear door child safety locks
- Tire pressure monitor system

CITY MPG

16



HIGHWAY MPG

21

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$28,185.00
INSTALLED OPTIONS	
[FEE] 50 State Emissions	\$0
[PY] TRD Sport PKG	\$3,200
[TO] Towing PKG	\$650
[CF] Carpet Floor Mats & Door Sill Protectors	\$195
[WI] Spare Tire Lock	\$73
[WL] Alloy Wheel Locks	\$81
Original Shipping Charge	\$860
RETAIL PRICE (ORIGINALLY NEW)	\$33,244.00

Get more information on your smartphone:



Year: 2014
 Make: Toyota
 Model: Tacoma BASE
 VIN: 5TFLU4EN5EX090399

Engine: V6 Cylinder Engine
 Transmission: 5AT
 Exterior: Super White
 Interior: Graphite

MECHANICAL

- 3.727 Axle Ratio
- GVWR: 5,500 lbs
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- 65-Amp/Hr 582CCA Maintenance-Free Battery w/Run Down Protection
- 1 Skid Plate
- Gas-Pressurized Shock Absorbers
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 21.1 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Descent Control and Hill Hold Control
- Brake Actuated Limited Slip Differential

EXTERIOR

- Tires: P245/75R16 Mud & Snow
- Regular Composite Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Black Rear Step Bumper
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Black Door Handles
- Black Fender Flares
- Fixed Rear Window
- Light Tinted Glass
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Argent Grille
- Splash Guards
- Tailgate Rear Cargo Access
- Integrated Storage
- Auto Off Aero-Composite Halogen Daytime Running Headlamps
- LED Brakelights

ENTERTAINMENT

- Radio w/Seek-Scan, Clock and Speed Compensated Volume Control
- Fixed Antenna

· 6 Speakers

INTERIOR

- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- 60-40 Folding Split-Bench Front Facing Flip Forward Cushion/Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Entune Selective Service Internet Access
- Front Cupholder
- Rear Cupholder
- Front Cigar Lighter(s)
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Glove Box
- Driver Foot Rest
- Interior Trim -inc: Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Day-Night Rearview Mirror
- 2 12V DC Power Outlets
- Mini Overhead Console w/Storage and 2 12V DC Power Outlets
- Regular Dome Lighting
- Front Map Lights
- Full Carpet Floor Covering
- Instrument Panel Covered Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins and 2nd Row Underseat Storage
- Delayed Accessory Power
- Analog Display
- Front Center Armrest
- Manual Adjustable Rear Head Restraints
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Curtain 1st And 2nd Row Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

16



HIGHWAY MPG

21

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$27,005.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[SL] SR5 Package	\$1,580
[AL] Wheels: 16" Alloy	\$400
[ED] Radio: Entune Audio Plus	\$680
<ul style="list-style-type: none"> • AM/FM stereo w/CD player • MP3/WMA playback capability • high-resolution 6.1" touch-screen display • auxiliary audio jack • USB 2.0 port • iPod connectivity and control • iTunes Tagging • Bluetooth hands-free phone capability • phone book access • advanced voice recognition and music streaming • SiriusXM Satellite Radio • 90-day free trial • HD Radio • HD traffic and weather in major metro areas 	
Original Shipping Charge	\$885
RETAIL PRICE (ORIGINALLY NEW)	\$30,550.00

Get more information on your smartphone:



Mullinax Ford Lincoln
Mobile
 251-344-4000

Year: 2015
 Make: Toyota
 Model: Tacoma BASE
 VIN: 5TFLU4EN7FX118141

Engine: V6 Cylinder Engine
 Transmission: 6MT
 Exterior: Super White
 Interior: Graphite

MECHANICAL

- 3.727 Axle Ratio
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- 65-Amp/Hr 582CCA Maintenance-Free Battery w/Run Down Protection
- 1 Skid Plate
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 21.1 Gal. Fuel Tank
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Descent Control and Hill Hold Control

EXTERIOR

- Regular Composite Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Black Door Handles
- Fixed Rear Window
- Light Tinted Glass
- Front Windshield -inc: Sun Visor Strip
- Fully Galvanized Steel Panels
- Splash Guards
- Tailgate Rear Cargo Access
- Integrated Storage
- Auto Off Aero-Composite Halogen Daytime Running Headlamps
- LED Brakelights

ENTERTAINMENT

- Fixed Antenna

INTERIOR

- 60-40 Folding Split-Bench Front Facing Flip Forward Cushion/Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer and Trip Odometer
- Front Cupholder
- Rear Cupholder
- Front Cigar Lighter(s)
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Cloth Door Trim Insert
- Front Map Lights
- Regular Dome Lighting
- Instrument Panel Covered Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins and 2nd Row Underseat Storage
- Delayed Accessory Power
- Analog Display
- Front Center Armrest
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Dual Stage Driver And Passenger Front Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

21



HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$9,751.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[TO] Towing Package	\$650
[SL] SR5 Package	\$1,530
[ED] Radio: Entune Audio Plus	\$680
[E5] Exhaust Tip (E5)	\$85
[CT0] All Weather Floor Mats W/Door Sill Protectors	\$165
Original Shipping Charge	\$900
RETAIL PRICE (ORIGINALLY NEW)	\$32,245.00

Get more information on your smartphone:



Year: 2016
 Make: Toyota
 Model: Tacoma SR5
 VIN: 5TFSZ5AN1GX009362

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Super White
 Interior: Black For Limited/trail B

MECHANICAL

- Axle Ratio: 3.91
- GVWR: 5,600 lbs
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- Battery w/Run Down Protection
- Gas-Pressurized Shock Absorbers
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 21.1 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Descent Control and Hill Hold Control
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 16" x 7J+30 Style Steel Disc
- Tires: P245/75R16 AS
- Regular Composite Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Body-Colored Front Bumper w/1 Tow Hook
- Chrome Rear Step Bumper w/Black Rub Strip/Fascia Accent
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Body-Colored Door Handles
- Body-Colored Manual Remote Side Mirrors w/Manual Folding
- Sliding Rear Window
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Reverse Opening Rear Doors
- Tailgate Rear Cargo Access
- Tailgate/Rear Door Lock Included w/Power Door Locks
- Integrated Storage
- Auto Off Projector Beam Halogen Daytime Running Headlamps
- Front Fog Lamps
- LED Brakelights

ENTERTAINMENT

- Radio: Entune Plus AM/FM/CD w/Connected Navigation -inc: 6-speakers, 6.1" touch-screen display w/split screen, auxiliary audio jack, USB 2.0 port, iPod connectivity and control, integrated backup camera display, Bluetooth hands-free phone capability, phone book access, voice recognition and music streaming, Connected Navigation Scout GPS Link App, Siri eyes free, SiriusXM satellite radio, HD Radio, HD traffic and weather
- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control, Steering Wheel Controls and Voice Activation
- Streaming Audio
- Integrated Roof Antenna
- Real-Time Traffic Display

INTERIOR

- Front Bucket Seats -inc: 4-way adjustable front seats w/drivers lumbar support
- Front Seats w/Cloth Back Material and Manual Driver Lumbar

- 4-Way Driver Seat -inc: Manual Recline, Fore/Aft Movement and Manual Lumbar Support
- 4-Way Passenger Seat -inc: Manual Recline and Fore/Aft Movement
- Jump Front Facing Fold-Up Cushion Rear Seat
- Manual Tilt/Telescoping Steering Column
- Gauges -inc: Speedometer, Odometer, Engine Coolant Temp, Tachometer, Trip Odometer and Trip Computer
- Fixed Rear Windows
- Entune Selective Service Internet Access
- Leather/Metal-Look Steering Wheel
- Front Cupholder
- Rear Cupholder
- Remote Keyless Entry w/Illuminated Entry and Panic Button
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- Locking Glove Box
- Driver Foot Rest
- Interior Trim -inc: Cloth Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert and Chrome/Metal-Look Interior Accents
- Full Cloth Headliner
- Cloth Door Trim Insert
- Urethane Gear Shift Knob
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage, Rear Console w/Storage and 2 12V DC Power Outlets
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Instrument Panel Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins and 2nd Row Underseat Storage
- Power 1st Row Windows w/Driver 1-Touch Down
- Delayed Accessory Power
- Power Door Locks w/Autolock Feature
- Trip Computer
- Outside Temp Gauge
- Analog Display
- Manual Anti-Whiplash Adjustable Front Head Restraints and Fixed Rear Head Restraints
- Front Center Armrest
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags w/Passenger Off Switch
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Outboard Front Lap And Shoulder Safety Belts -inc: Height Adjusters and Pretensioners

CITY MPG

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HIGHWAY MPG

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Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$30,530.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[DN] SR5 Appearance Package (DN)	\$1,625
[TO] Towing Package	\$650
[CT] All Weather Mats	\$179
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$33,979.00

Get more information on your smartphone:



www.BillMarsh.com
 800-596-2774

Year: 2017
 Make: Toyota
 Model: Tacoma LIMITED
 VIN: 5TFGZ5AN3HX068663

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Magnetic Gray Met.
 Interior: Sand Beige

MECHANICAL

- Axle Ratio: 3.91
- GVWR: 5,600 lbs
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- Battery w/Run Down Protection
- 1175# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 21.1 Gal. Fuel Tank
- Single Stainless Steel Exhaust w/Chrome Tailpipe Finisher
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Descent Control and Hill Hold Control
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 18" x 7.5" Polished Alloy
- Tires: P265/60R18 AS
- Regular Composite Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Express Open/Close Sliding And Tilting Glass 1st Row Sunroof w/Sunshade
- Body-Colored Front Bumper w/1 Tow Hook
- Body-Colored Rear Step Bumper w/Black Rub Strip/Fascia Accent
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Body-Colored Fender Flares
- Chrome Door Handles
- Chrome Power Side Mirrors w/Manual Folding and Turn Signal Indicator
- Power Rear Window
- Deep Tinted Glass
- Variable Intermittent Wipers
- Fully Galvanized Steel Panels
- Black Grille w/Chrome Surround
- Tailgate Rear Cargo Access
- Integrated Storage
- LED Brakelights
- Auto Off Projector Beam Halogen Daytime Running Headlamps
- Front Fog Lamps

ENTERTAINMENT

- Integrated Roof Antenna
- 2 LCD Monitors In The Front

INTERIOR

- Front Bucket Seats -inc: 4-way adjustable front seats w/driver lumbar support
- Driver Seat
- Passenger Seat
- 60-40 Folding Split-Bench Front Facing Flip Forward Cushion/Seatback Rear Seat

- Manual Tilt/Telescoping Steering Column
- Entune Selective Service Internet Access
- Leather/Metal-Look Steering Wheel
- Front Cupholder
- Rear Cupholder
- Compass
- HomeLink Garage Door Transmitter
- Cruise Control w/Steering Wheel Controls
- Dual Zone Front Automatic Air Conditioning
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Leather/Metal-Look Gear Shift Knob
- Interior Trim -inc: Leatherette Instrument Panel Insert, Metal-Look Door Panel Insert, Metal-Look Console Insert and Chrome/Metal-Look Interior Accents
- Leatherette Door Trim Insert
- Day-Night Auto-Dimming Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Floor Console w/Covered Storage, Mini Overhead Console w/Storage, 2 12V DC Power Outlets and 1 AC Power Outlet
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Instrument Panel Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins and 2nd Row Underseat Storage
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Front Center Armrest
- Seats w/Leatherette Back Material
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 12V DC Power Outlets
- Air Filtration
- 2 12V DC Power Outlets and 1 AC Power Outlet

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Rear Parking Sensors
- Blind Spot Sensor
- Rear Collision Warning
- Low Tire Pressure Warning
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Dual Stage Driver And Passenger Front Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG



HIGHWAY MPG

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$39,250.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[TO0] Tow Package	\$650
<ul style="list-style-type: none"> • 4- and 7-pin connector w/converter • Class IV Hitch Receiver • ATF Cooler • Trailer Sway Control • 130 Amp Alternator • Power Steering Cooler • Engine Oil Cooler 	
Original Shipping Charge	\$995
RETAIL PRICE (ORIGINALLY NEW)	\$40,895.00

Get more information on your smartphone:



www.automotiveavenuesnj.com
 844-455-4372

Year: 2018
 Make: Toyota
 Model: Tacoma LIMITED
 VIN: 3TMGZ5AN8JM160590

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Super White
 Interior: Black/black

MECHANICAL

- GVWR: 5,600 lbs
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- Battery w/Run Down Protection
- Class IV Towing Equipment -inc: Harness, Hitch and Trailer Sway Control
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 21.1 Gal. Fuel Tank
- Auto Locking Hubs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Descent Control and Hill Hold Control

EXTERIOR

- Regular Composite Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Fully Galvanized Steel Panels
- Tailgate Rear Cargo Access
- Integrated Storage
- LED Brakelights

ENTERTAINMENT

- Radio w/Seek-Scan, Clock, Speed Compensated Volume Control and Steering Wheel Controls
- Integrated Roof Antenna

INTERIOR

- Driver Seat
- Passenger Seat
- 60-40 Folding Split-Bench Front Facing Flip Forward Cushion/Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Cruise Control w/Steering Wheel Controls

- Distance Pacing
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Instrument Panel Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins and 2nd Row Underseat Storage
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Front Center Armrest
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control (ESC)
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Lane Departure Alert (LDA) Lane Departure Warning
- Low Tire Pressure Warning
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Dual Stage Driver And Passenger Front Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

18



HIGHWAY MPG

22

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$31,665.00
INSTALLED OPTIONS	
[FEA] 50 State Emissions	\$0
Original Shipping Charge	\$1,045
RETAIL PRICE (ORIGINALLY NEW)	\$32,710.00

Get more information on your smartphone:



Arlington Toyota

arlingtontoyota.com

904-302-9611

Year: 2019
 Make: Toyota
 Model: Tacoma LIMITED
 VIN: 3TMGZ5AN5KM196383

Engine: V6 Cylinder Engine
 Transmission: 6AT
 Exterior: Cement Gray Me.
 Interior: Black/black

MECHANICAL

- GVWR: 5,600 lbs
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- Battery w/Run Down Protection
- 130 Amp Alternator
- Class IV Towing Equipment -inc: Harness, Hitch and Trailer Sway Control
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 21.1 Gal. Fuel Tank
- Auto Locking Hubs
- Front Disc/Rear Drum Brakes w/4-Wheel ABS, Front Vented Discs, Brake Assist, Hill Descent Control and Hill Hold Control

EXTERIOR

- Regular Composite Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Fully Galvanized Steel Panels
- Tailgate Rear Cargo Access
- Integrated Storage
- LED Brakelights

ENTERTAINMENT

- Integrated Roof Antenna

INTERIOR

- Driver Seat
- Passenger Seat
- 60-40 Folding Split-Bench Front Facing Flip Forward Cushion/Seatback Rear Seat
- Manual Tilt/Telescoping Steering Column
- Front Cupholder
- Rear Cupholder
- Cruise Control w/Steering Wheel Controls

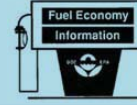
- Distance Pacing
- HVAC -inc: Underseat Ducts
- Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Front Map Lights
- Fade-To-Off Interior Lighting
- Full Carpet Floor Covering
- Instrument Panel Bin, Interior Concealed Storage, Driver / Passenger And Rear Door Bins and 2nd Row Underseat Storage
- Delayed Accessory Power
- Outside Temp Gauge
- Analog Display
- Front Center Armrest
- Manual Anti-Whiplash Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 2 12V DC Power Outlets
- Air Filtration

SAFETY

- Electronic Stability Control (ESC)
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Lane Departure Alert (LDA) Lane Departure Warning
- Low Tire Pressure Warning
- Curtain 1st And 2nd Row Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Dual Stage Driver And Passenger Front Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners

CITY MPG

18



HIGHWAY MPG

22

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$31,815.00
INSTALLED OPTIONS	
[FEA] 50 State Emissions	\$0
Original Shipping Charge	\$1,045
RETAIL PRICE (ORIGINALLY NEW)	\$32,860.00

Get more information on your smartphone:



Arlington Toyota

arlingtontoyota.com

904-302-9611

Year: 2012
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MECHANICAL

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CITY MPG

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HIGHWAY MPG

18

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New

MSRP	\$43,595.00
INSTALLED OPTIONS	
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RETAIL PRICE (ORIGINALLY NEW)	\$H9vPg l 700

Get more information on your smartphone:



Gravity Autos Sandy Springs

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Year: 2014
 Make: Toyota
 Model: Tacoma BAS
 EV : NT5FL N514SU01N2X9

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MECHANICAL

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INTERIOR

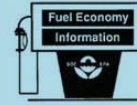
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CITY MPG

13



HIGHWAY MPG

17

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New

MSRP	\$33,095.00
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Get more information on your smartphone:



PPP-red6actoa mdrtrcpk-poC
 404, X2s, NN20

Year: 2014
 Make: Toyota
 Model: Tundra SR5
 VIN: 5TFUY5F1XEX357675

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Blue Ribbon Met
 Interior: Graphite

MECHANICAL

- 4.30 Axle Ratio
- GVWR: 7,100 lbs
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- 710CCA Maintenance-Free Battery
- 170 Amp Alternator
- Class IV Towing Equipment -inc: Hitch and Trailer Sway Control
- Trailer Wiring Harness
- 1 Skid Plate
- 1500lbs. Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 26.4 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 18" x 8J Styled Steel
- Tires: P255/70R18 AS BSW
- Regular Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Black Front Bumper w/Chrome Rub Strip/Fascia Accent and 2 Tow Hooks
- Black Rear Step Bumper w/Chrome Rub Strip/Fascia Accent
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Black Door Handles
- Black Power Heated Side Mirrors w/Manual Folding
- Sliding Rear Window
- Front Windshield -inc: Sun Visor Strip
- Variable Intermittent Wipers w/Heated Wiper Park
- Sliding Rear Window w/Privacy Glass -inc: rear side privacy glass
- Fully Galvanized Steel Panels
- Splash Guards
- Black Grille w/Chrome Surround
- Tailgate Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Manual-Leveling Auto Off Aero-Composite Halogen Daytime Running Headlamps
- Cargo Lamp w/High Mount Stop Light
- Clear Front Fog & Driving Lights

ENTERTAINMENT

- Radio: Entune Audio Display AM/FM/HD w/CD Player -inc: MP3/WMA playback capability, high-resolution 7" touch-screen display, auxiliary audio jack, USB 2.0 port, iPod connectivity and control, iTunes Tagging, traffic and weather, Bluetooth hands-free phone capability, phone book access, voice recognition and music streaming, SIRIUSXM Satellite Radio, 90-day free trial
- Radio w/Clock, Speed Compensated Volume Control and External Memory Control
- Fixed Antenna
- 6 Speakers
- Streaming Audio
- Bluetooth Wireless Phone Connectivity

INTERIOR

- 3-Passenger Front Bench Seat -inc: 40/20/40 split fold-down, 4-way manual adjustable front seats
- Driver Seat
- Passenger Seat
- 60-40 Folding Split-Bench Front Facing Fold-Up Cushion Rear Seat
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Voltmeter, Oil Pressure, Engine Coolant Temp, Tachometer and Trip Odometer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Keyless Entry w/4 Door Curb/Courtesy and Panic Button
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Urethane Gear Shift Knob
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Delay Off Interior Lighting
- Front And Rear Map Lights
- Illuminated Entry System -inc: illumination for room and feet
- Full Carpet Floor Covering
- Pickup Cargo Box Lights
- Dashboard Storage, Driver / Passenger And Rear Door Bins and 1st Row Underseat Storage
- Power Door Locks w/Autolock Feature
- Power 1st Row Windows w/Driver 1-Touch Down
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Analog Display
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- 1 Seatback Storage Pocket
- Air Filtration
- 3 12V DC Power Outlets

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Curtain 1st And 2nd Row Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

13



HIGHWAY MPG

17

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$34,295.00
INSTALLED OPTIONS	
Original Shipping Charge	\$1,100
RETAIL PRICE (ORIGINALLY NEW)	\$35,395.00

Get more information on your smartphone:



www.platinumautos.com
 206-650-0505

Year: 2015
 Make: Toyota
 Model: Tundra SR5
 VIN: 5TFDY5F14FX452105

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Black
 Interior: Black

MECHANICAL

- 4.30 Axle Ratio
- GVWR: 7,200 lbs
- Electronic Transfer Case
- Part-Time Four-Wheel Drive
- 710CCA Maintenance-Free Battery
- 170 Amp Alternator
- Class IV Towing Equipment -inc: Hitch and Trailer Sway Control
- Trailer Wiring Harness
- 1 Skid Plate
- 1575lbs. Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 26.4 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Auto Locking Hubs
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 18" x 8J Styled Steel
- Tires: P255/70R18 AS Michelin
- Regular Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Black Front Bumper w/Chrome Rub Strip/Fascia Accent and 2 Tow Hooks
- Black Rear Step Bumper w/Chrome Rub Strip/Fascia Accent
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Black Door Handles
- Black Power Heated Side Mirrors w/Manual Folding
- Power Rear Window w/Defroster
- Front Windshield -inc: Sun Visor Strip
- Deep Tinted Glass
- Variable Intermittent Wipers w/Heated Wiper Park
- Fully Galvanized Steel Panels
- Splash Guards
- Black Grille w/Chrome Surround
- Tailgate Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Manual-Leveling Auto Off Aero-Composite Halogen Daytime Running Headlamps
- Cargo Lamp w/High Mount Stop Light
- Front Fog Lamps

ENTERTAINMENT

- Radio: Entune Audio Display AM/FM/HD w/CD Player -inc: MP3/WMA playback capability, high-resolution 7" touch-screen display, auxiliary audio jack, USB 2.0 port, iPod connectivity and control, iTunes Tagging, traffic and weather, Bluetooth hands-free phone capability, phone book access, voice recognition and music streaming, SIRIUSXM Satellite Radio, 90-day free trial
- Radio w/Clock
- Fixed Antenna

INTERIOR

- 3-Passenger Front Bench Seat -inc: 40/20/40 split fold-down, 4-way manual adjustable front seats
- Driver Seat

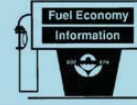
- Passenger Seat
- 60-40 Folding Split-Bench Front Facing Fold-Up Cushion Rear Seat w/Manual Fore/Aft
- Manual Tilt Steering Column
- Gauges -inc: Speedometer, Odometer, Voltmeter, Oil Pressure, Engine Coolant Temp, Tachometer and Trip Odometer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Keyless Entry w/4 Door Curb/Courtesy, Illuminated Entry and Panic Button
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Urethane Gear Shift Knob
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Overhead Console w/Storage and 3 12V DC Power Outlets
- Delay Off Interior Lighting
- Front And Rear Map Lights
- Full Carpet Floor Covering
- Pickup Cargo Box Lights
- Dashboard Storage, Driver / Passenger And Rear Door Bins and 1st Row Underseat Storage
- Power 1st Row Windows w/Driver 1-Touch Down
- Power Door Locks w/Autolock Feature
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Analog Display
- 1 Seatback Storage Pocket
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Rear Center Armrest
- Air Filtration
- 3 12V DC Power Outlets

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Curtain 1st And 2nd Row Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

13



HIGHWAY MPG

17

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$37,030.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[OF] TRD Off Road Package	\$2,030
[SP] SR5 Upgrade Package	\$1,015
[DS0] Deck Rail System	\$125
[WL0] Alloy Wheel Locks	\$80
[WI0] Spare Tire Lock	\$75
Exhaust Tip	\$99
[LB0] Spray In Bedliner	\$529
[CF0] Carpet Floor Mats & Door Sill Protector	\$195
Original Shipping Charge	\$1,195
RETAIL PRICE (ORIGINALLY NEW)	\$42,373.00

Get more information on your smartphone:



OCX - Fullerton

ocautox.com
 714-515-6200

Year: 2016
 Make: Toyota
 Model: Tundra SR5
 VIN: 5TFEW5F18GX208467

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Super White
 Interior: Graphite

MECHANICAL

- 4.30 Axle Ratio
- GVWR: 7,000 lbs (3,175 kgs)
- Rear-Wheel Drive
- 710CCA Maintenance-Free Battery
- 170 Amp Alternator
- Class IV Towing w/Harness, Hitch, Brake Controller and Trailer Sway Control
- 1650# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 26.4 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vented Discs and Brake Assist
- Brake Actuated Limited Slip Differential

EXTERIOR

- Regular Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Black Front Bumper w/Chrome Rub Strip/Fascia Accent
- Black Rear Step Bumper w/Chrome Rub Strip/Fascia Accent
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Black Door Handles
- Power Rear Window w/Defroster
- Front Windshield -inc: Sun Visor Strip
- Variable Intermittent Wipers w/Heated Wiper Park
- Fully Galvanized Steel Panels
- Splash Guards
- Chrome Grille
- Tailgate Rear Cargo Access
- Manual-Leveling Auto Off Aero-Composite Halogen Daytime Running Headlamps
- Cargo Lamp w/High Mount Stop Light
- Front Fog Lamps

ENTERTAINMENT

- Radio w/Clock
- Fixed Antenna

INTERIOR

- 60-40 Folding Split-Bench Front Facing Fold-Up Cushion Rear Seat w/Manual Fore/Aft

- Front Cupholder
- Rear Cupholder
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Urethane Gear Shift Knob
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Full Overhead Console w/Storage and 3 12V DC Power Outlets
- Delay Off Interior Lighting
- Front And Rear Map Lights
- Full Carpet Floor Covering
- Pickup Cargo Box Lights
- Dashboard Storage, Driver / Passenger And Rear Door Bins and 1st Row Underseat Storage
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Analog Display
- 1 Seatback Storage Pocket
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Front Center Armrest w/Storage and Rear Center Armrest
- Air Filtration
- 3 12V DC Power Outlets

SAFETY

- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Curtain 1st And 2nd Row Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

25



HIGHWAY MPG

23

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$518 4. 0 .
INSTALLED OPTIONS	
[RE] Federal Emissions	\$0
[SP] SR5 Upgrade Package	\$1,220
<ul style="list-style-type: none"> • front console box w/3 cupholders and replaces standard equipment column shifter w/center console gated urethane shift lever and knob • HomeLink Universal Transceiver • Urethane Tilt/Telescopic 4-Spoke Steering Wheel • Compass • Electrochromic Rearview Mirror • Anti-Theft Immobilizer w/Alarm • Front Bucket Seats • 8-way power adjustable driver's seat w/power lumbar and 4-way manual adjustable front passenger seat • 38 Gallon Fuel Tank Capacity 	
[DS0] Deck Rail System	\$125
<ul style="list-style-type: none"> • 4 adjustable tie-down cleats 	
Original Shipping Charge	\$1,295
RETAIL PRICE (ORIGINALLY NEW)	\$37,610.00

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 offleaseonly.com

Year: 2017
 Make: Toyota
 Model: Tundra SR5
 VIN: 5TFRM5F17HX115075

Engine: 8 Cylinder Engine
 Transmission: 6AT
 Exterior: Inferno
 Interior: Black

MECHANICAL

- 3.91 Axle Ratio
- GVWR: 6,700 lbs
- Rear-Wheel Drive
- 710CCA Maintenance-Free Battery
- 100 Amp Alternator
- Class III Towing w/Harness, Hitch and Trailer Sway Control
- 1 Skid Plate
- 1600# Maximum Payload
- Gas-Pressurized Shock Absorbers
- Front Anti-Roll Bar
- Hydraulic Power-Assist Speed-Sensing Steering
- 26.4 Gal. Fuel Tank
- Single Stainless Steel Exhaust
- Double Wishbone Front Suspension w/Coil Springs
- Leaf Rear Suspension w/Leaf Springs
- 4-Wheel Disc Brakes w/4-Wheel ABS, Front And Rear Vent Discs and Brake Assist
- Brake Actuated Limited Slip Differential

EXTERIOR

- Wheels: 18" x 8J Styled Steel
- Tires: P255/70R18 AS BSW
- Regular Box Style
- Steel Spare Wheel
- Full-Size Spare Tire Stored Underbody w/Crankdown
- Clearcoat Paint
- Black Front Bumper w/Chrome Rub Strip/Fascia Accent
- Black Rear Step Bumper w/Chrome Rub Strip/Fascia Accent
- Black Side Windows Trim, Black Front Windshield Trim and Black Rear Window Trim
- Black Door Handles
- Black Power Heated Side Mirrors w/Manual Folding
- Sliding Rear Window
- Front Windshield -inc: Sun Visor Strip
- Variable Intermittent Wipers w/Heated Wiper Park
- Sliding Rear Window w/Privacy Glass -inc: rear side privacy glass
- Fully Galvanized Steel Panels
- Splash Guards
- Chrome Grille
- Tailgate Rear Cargo Access
- Manual Tailgate/Rear Door Lock
- Manual-Leveling Auto Off Aero-Composite Halogen Daytime Running Headlamps
- Cargo Lamp w/High Mount Stop Light
- Clear Front Fog & Driving Lights

ENTERTAINMENT

- Radio: Entune Audio Display AM/FM/HD w/CD Player -inc: connected navigation Scout GPS Link app, MP3/WMA playback capability, 6 speakers, high-resolution 7" touch-screen display, auxiliary audio jack, USB 2.0 port, iPod connectivity and control, HD traffic and weather in major metro areas, Bluetooth hands-free phone capability, phone book access, advanced voice recognition and music streaming, Siri Eyes Free, integrated backup camera display and subscription free access to Entune App Suite
- Radio w/Clock
- Fixed Antenna
- SIRIUSXM Satellite Radio -inc: Gracenote album cover art and 3-month complimentary SiriusXM all access radio trial, NOTE: Access to Entune App Suite is subscription free, See toyota.com/entune for details

INTERIOR

- 3-Passenger Front Bench Seat -inc: 40/20/40 split fold-down, 4-way manual adjustable front seats
- 60-40 Folding Split-Bench Front Facing Fold-Up Cushion Cloth Rear Seat
- Manual Tilt Steering Column

- Gauges -inc: Speedometer, Odometer, Voltmeter, Oil Pressure, Engine Coolant Temp, Tachometer and Trip Odometer
- Power Rear Windows
- Front Cupholder
- Rear Cupholder
- Remote Keyless Entry w/4 Door Curb/Courtesy and Panic Button
- Cruise Control w/Steering Wheel Controls
- Manual Air Conditioning
- HVAC -inc: Underseat Ducts
- Illuminated Locking Glove Box
- Driver Foot Rest
- Full Cloth Headliner
- Urethane Gear Shift Knob
- Interior Trim -inc: Metal-Look Instrument Panel Insert, Metal-Look Door Panel Insert and Metal-Look Interior Accents
- Fabric Seat Trim
- Day-Night Rearview Mirror
- Driver And Passenger Visor Vanity Mirrors
- Mini Overhead Console w/Storage and 3 12V DC Power Outlets
- Delay Off Interior Lighting
- Front And Rear Map Lights
- Illuminated Entry System -inc: illumination for room and feet
- Full Carpet Floor Covering
- Pickup Cargo Box Lights
- Dashboard Storage, Driver / Passenger And Rear Door Bins and 1st Row Underseat Storage
- Power 1st Row Windows w/Driver 1-Touch Down
- Power Door Locks w/Autolock Feature
- Delayed Accessory Power
- Systems Monitor
- Outside Temp Gauge
- Analog Display
- 1 Seatback Storage Pocket
- Seats w/Cloth Back Material
- Manual Adjustable Front Head Restraints and Manual Adjustable Rear Head Restraints
- Rear Under Seat Storage Tray
- Air Filtration
- 3 12V DC Power Outlets

SAFETY

- Electronic Stability Control
- ABS And Driveline Traction Control
- Side Impact Beams
- Dual Stage Driver And Passenger Seat-Mounted Side Airbags
- Low Tire Pressure Warning
- Dual Stage Driver And Passenger Front Airbags
- Airbag Occupancy Sensor
- Driver And Passenger Knee Airbag
- Curtain 1st And 2nd Row Airbags
- Rear Child Safety Locks
- Outboard Front Lap And Shoulder Safety Belts -inc: Rear Center 3 Point, Height Adjusters and Pretensioners
- Back-Up Camera

CITY MPG

15



HIGHWAY MPG

19

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

New

MSRP	\$31,930.00
INSTALLED OPTIONS	
[FE0] 50 State Emissions	\$0
[SL] SR5 Package	\$0
[SP0] SR5 Upgrade Package	\$1,015
<ul style="list-style-type: none"> · front console box w/3 cupholders and replaces standard equipment column shifter w/center console gated urethane shift lever and knob · HomeLink Universal Transceiver · Urethane Tilt/Telescopic 4-Spoke Steering Wheel · Compass · Electrochromic Rearview Mirror · Anti-Theft Immobilizer w/Alarm · Front Bucket Seats · 10-way power adjustable driver's seat w/power lumbar and 4-way manual adjustable front passenger seat 	
[DS0] Deck Rail System	\$125
<ul style="list-style-type: none"> · 4 adjustable tie-down cleats 	
Original Shipping Charge	\$1,295
RETAIL PRICE (ORIGINALLY NEW)	\$34,365.00

Get more information on your smartphone:



Springhill Toyota
 www.springhilltoyota.com/
 251-378-2935

EXHIBIT 8

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Avalon	2012	Seven Airbags... Avalon's advanced Supplemental Restraint System (SRS) is a marvel of safety technology. Employing sophisticated sensors, the system includes seven airbags: driver and front passenger airbags, front and rear side curtain airbags, front seat-mounted side airbags for the driver and front passenger, and a driver knee airbag. Also at the ready are 3-point front seatbelts with adjustable shoulder anchors and an energy-absorbing steering column. In addition, front and rear crumple zones and side-impact door beams surround the passenger cabin.	Toyota Avalon 2012 Vehicle Brochure Toyota Sales USA
Avalon	2013	Ten airbags — includes driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, driver and front passenger knee airbags, rear seat-mounted side airbags, and front and rear side curtain airbags	Toyota Avalon 2013 Vehicle Brochure Toyota Sales USA
Avalon	2014	Add a class-leading ten standard airbags and you have a system working together with one purpose in mind: a more confident drive Ten airbags: Avalon comes standard with ten airbags, including driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, driver and front passenger knee airbags, rear seat-mounted side airbags and front and rear side curtain airbags.	Toyota Avalon 2014 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Avalon	2014	Equipped with 10 standard airbags, the Toyota Avalon has earned the Top Safety Pick rating from the Insurance Institute for Highway Safety (IIHS).	December 02, 2013 Press Release https://pressroom.toyota.com/2014-toyota-avalon-avalon-hybrid-2nd-year-bold-redesign/ Toyota Sales USA
Avalon	2015	Add ten standard airbags and you have a system working together with one purpose in mind: a more confident drive. Ten airbags: Avalon comes standard with ten airbags, including driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, driver and front passenger knee airbags, rear seat-mounted side airbags and front and rear side curtain airbags.	Toyota Avalon 2015 Vehicle Brochure Toyota Sales USA
Avalon	2016	Safety features that are designed around you...The road can be unpredictable, that's why Avalon is equipped with ten standard airbags	Toyota Avalon 2016 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Avalon	2016	Safety In All Directions. The Avalon comes equipped with 10 standard airbags.	October 16, 2015 Press Release https://pressroom.toyota.com/2016-toyota-avalon-hybrid-sporty-midsized-with-power/ Toyota Sales USA
Avalon	2017	10 Airbags include dual-stage driver and front passenger airbags, driver and front passenger knee airbags, driver and front passenger seat-mounted side airbags, rear seat-mounted side airbags, and front and rear head/side curtain airbags.	Toyota Avalon 2017 Vehicle Brochure Toyota Sales USA
Avalon	2017	Safety In All Directions. The Avalon comes equipped with 10 standard airbags.	September 29, 2016 Press Release https://pressroom.toyota.com/2017-toyota-avalon-premium-value-advancing-cause-standard-toyota-safety-sensep/ Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Avalon	2018	Every 2018 Avalon model is equipped with ten standard airbags and integrated features like Star Safety System™ and Toyota Safety Sense™ P (TSS-P)30 to help you drive with confidence.	Toyota Avalon 2018 Vehicle Brochure Toyota Sales USA
Avalon	2018	Safety Technology Aplenty – The Avalon comes equipped with 10 standard airbags.	October 05, 2017 Press Release https://pressroom.toyota.com/2018-toyota-avalon-premium-sedan-without-premium-price/ Toyota Sales USA
Avalon Hybrid	2013	Ten airbags — includes driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, driver and front passenger knee airbags, rear seat-mounted side airbags, and front and rear side curtain airbags.	Toyota Avalon 2013 Vehicle Brochure Toyota Sales USA

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Avalon Hybrid	2014	<p>Add a class-leading ten standard airbags and you have a system working together with one purpose in mind: a more confident drive.</p> <p>Ten airbags: Avalon comes standard with ten airbags, including driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, driver and front passenger knee airbags, rear seat-mounted side airbags and front and rear side curtain airbags.</p>	<p>Toyota Avalon 2014 Vehicle Brochure</p> <p>Toyota Sales USA</p>
Avalon Hybrid	2014	<p>Equipped with 10 standard airbags, the Toyota Avalon has earned the Top Safety Pick rating from the Insurance Institute for Highway Safety (IIHS).</p>	<p>December 02, 2013 Press Release</p> <p>https://pressroom.toyota.com/2014-toyota-avalon-avalon-hybrid-2nd-year-bold-redesign</p> <p>Toyota Sales USA</p>
Avalon Hybrid	2015	<p>Add ten standard airbags and you have a system working together with one purpose in mind: a more confident drive.</p> <p>Ten airbags: Avalon comes standard with ten airbags, including driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, driver and front passenger knee airbags, rear seat-mounted side airbags and front and rear side curtain airbags.</p>	<p>Toyota Avalon 2015 Vehicle Brochure</p> <p>Toyota Sales USA</p>

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Avalon Hybrid	2016	Safety features that are designed around you...The road can be unpredictable, that's why Avalon is equipped with ten standard airbags.	Toyota Avalon 2016 Vehicle Brochure Toyota Sales USA
Avalon Hybrid	2016	Safety In All Directions. The Avalon comes equipped with 10 standard airbags.	October 16, 2015 Press Release https://pressroom.toyota.com/2016-toyota-avalon-hybrid-sporty-midsized-with-power/ Toyota Sales USA
Avalon Hybrid	2017	Safety In All Directions. The Avalon comes equipped with 10 standard airbags.	September 29, 2016 Press Release https://pressroom.toyota.com/2017-toyota-avalon-premium-value-advancing-cause-standard-toyota-safety-sensep/ Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Avalon Hybrid	2018	Every 2018 Avalon model is equipped with ten standard airbags and integrated features like Star Safety System™ and Toyota Safety Sense™ P (TSS-P)30 to help you drive with confidence.	Toyota Avalon 2018 Vehicle Brochure Toyota Sales USA
Avalon Hybrid	2018	Safety Technology Aplenty – The Avalon comes equipped with 10 standard airbags.	October 05, 2017 Press Release https://pressroom.toyota.com/2018-toyota-avalon-premium-sedan-without-premium-price/ Toyota Sales USA
Corolla	2009	Driver front airbag and front passenger airbag with Advanced Airbag System Driver and front passenger front seat-mounted side airbags and front and rear side curtain airbags.	Toyota Corolla 2009 Vehicle Brochure Toyota Sales USA
Corolla	2010	Standard safety features on Corolla include front, side and side curtain airbags.	Toyota Corolla 2010 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Corolla	2011	Six Airbags – Driver and front passenger advanced airbags, front seat-mounted side airbags for the driver and front passenger, and front and rear side curtain airbags are all standard.	Toyota Corolla 2011 Vehicle Brochure Toyota Sales USA
Corolla	2012	Six airbags. A driver and front passenger advanced airbag system, front seat mounted side airbags for the driver and front passenger, and front and rear side curtain airbags are all standard.	Toyota Corolla 2012 Vehicle Brochure Toyota Sales USA
Corolla	2013	Six Airbags – A driver and front passenger Advanced Airbag System, front seat-mounted side airbags for the driver and front passenger, and front and rear side curtain airbags are all standard.	Toyota Corolla 2013 Vehicle Brochure Toyota Sales USA
Corolla	2014	Safety never goes out of style. So we made it standard...8 airbags. A driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, front and rear side curtain airbags, and new driver knee and passenger seat-cushion airbags come standard on Corolla. It's all part of a system designed to help keep you safe.	Toyota Corolla 2014 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Corolla	2014	Corolla is expected to perform very well in collision safety ratings test. Four Distinct Grades; High-level of Standard Equipment – [A]ll Corollas feature . . . eight airbags.	June 06, 2013 Press Release https://pressroom.toyota.com/toyota-reveals-next-generation-corolla-june6/ Toyota Sales USA
Corolla	2015	8 airbags – A driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, front and rear side curtain airbags, and driver knee and front passenger seat-cushion airbags come standard on Corolla. It’s all part of a system designed to help keep you safe.	Toyota Corolla 2015 Vehicle Brochure Toyota Sales USA
Corolla	2015	Safety is always a top priority with all Toyota models and Corolla is no exception, as witnessed by it earning a NHTSA 5-star safety rating in 2014.	September 26, 2014 Press Release https://pressroom.toyota.com/2015-toyota-corolla-world-leader/ Toyota Sales USA
Corolla	2016	8 airbags – A driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, front and rear side curtain airbags, driver knee and front passenger seat-cushion airbags come standard on Corolla. It’s all part of a system designed to help keep you safe.	Toyota Corolla 2016 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Corolla	2017	Eight standard airbags – A driver and front passenger Advanced Airbag System, front seat-mounted side airbags for the driver and front passenger, front and rear side curtain airbags, plus driver knee and front passenger seat-cushion airbags. They’re all part of a system designed to help keep you safe.	Toyota Webpage available on September 16, 2016 Available at: http://www.toyota.com/corolla/ (last visited May 18, 2020 Toyota Sales USA
Corolla	2018	A driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, front and rear side curtain airbags, and driver knee and front passenger seat-cushion airbags come standard on Corolla. It’s all part of a system designed to help keep you safe.	Toyota Corolla 2018 Vehicle Brochure Toyota Sales USA
Corolla	2019	Eight Airbags – A driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, front and rear side curtain airbags, and driver knee and front passenger seat-cushion airbags come standard on Corolla. It’s all part of a system designed to help keep you safe.	Toyota Corolla 2019 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Corolla Matrix	2011	<p>Does Matrix even do safety well? Absolutely. Matrix offers some of the most advanced safety equipment in the industry. It starts with the Star Safety System,TM standard on all Matrix models, and its many “active” safety features, including Enhanced Vehicle Stability Control (VSC) and Traction Control (TRAC). Add to that a host of standard “passive” safety features, such as six airbags, active front headrests, and front and rear crumple zones . . .</p> <p>Advanced Airbag System –Standard on every Matrix, the system senses impact severity in certain types of frontal collisions and adjusts airbag deployment accordingly.</p>	<p>Toyota Corolla Matrix 2011 Vehicle Brochure</p> <p>Toyota Sales USA</p>
Corolla Matrix	2012	<p>Advanced airbag system – The 2012 matrix comes standard with an advanced front airbag system that provides dual stage functionality. The system senses impact severity and adjusts airbag deployment accordingly.</p>	<p>Toyota Corolla Matrix 2012 Vehicle Brochure</p> <p>Toyota Sales USA</p>
Corolla Matrix	2013	<p>Advanced airbag system – Matrix comes standard with an advanced front airbag system that provides dual stage functionality. The system senses impact severity and adjusts airbag deployment accordingly.</p>	<p>Corolla Matrix 2013 Vehicle Brochure</p> <p>Toyota Sales USA</p>

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Sequoia	2012	Sequoia’s comprehensive Supplemental Restraint System (SRS) provides a total of eight airbags, including standard driver and front passenger knee airbags.	Toyota Sequoia 2012 Vehicle Brochure Toyota Sales USA
Sequoia	2013	Comprehensive airbag system...the standard driver and front passenger Advanced Airbag System senses impact severity, adjusting airbag deployment accordingly. Knee airbags – Sequoia’s comprehensive Supplemental Restraint System (SRS) provides a total of eight airbags, including standard driver and front passenger knee airbags. All-row side curtain airbags – Helping to protect all three of the Sequoia’s rows from front to back are standard all-row side curtain airbags.	Toyota Sequoia 2013 Vehicle Brochure Toyota Sales USA

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Sequoia	2014	<p>Comprehensive Airbag System...the standard driver and front passenger Advanced Airbag System senses impact severity, adjusting airbag deployment accordingly.</p> <p>Knee airbags – Sequoia’s comprehensive Supplemental Restraint System (SRS) provides a total of eight airbags, including standard driver and front passenger knee airbags.</p> <p>All-row side curtain airbags – Helping to protect all three of the Sequoia’s rows from front to back are standard all-row side curtain airbags.</p>	<p>Toyota Sequoia 2014 Vehicle Brochure</p> <p>Toyota Sales USA</p>
Sequoia	2015	<p>The 2015 Sequoia is equipped with a dual stage advanced front air bag system, seat-mounted side airbags for the driver and front passenger, roll-sensing side curtain airbags for all three seating rows, plus driver and front passenger knee airbags.</p>	<p>September 26, 2014 Press Release</p> <p>https://pressroom.toyota.com/2015-toyota-sequoia-suv-family-adventures/</p> <p>Toyota Sales USA</p>

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Sequoia	2015	<p>Comprehensive Airbag System... the standard driver and front passenger Advanced Airbag System senses impact severity, adjusting airbag deployment accordingly.</p> <p>Knee Airbags – Sequoia’s comprehensive Supplemental Restraint System (SRS) provides a total of eight airbags, including standard driver and front passenger knee airbags.</p> <p>All-row side curtain airbags – Helping to protect all three of the Sequoia’s rows from front to back are standard all-row side curtain airbags.</p>	<p>Toyota Sequoia 2015 Vehicle Brochure</p> <p>Toyota Sales USA</p>
Sequoia	2016	<p>Comprehensive Airbag System... the standard driver and front passenger Advanced Airbag System senses impact severity, adjusting airbag deployment accordingly.</p> <p>Knee Airbags – Sequoia’s comprehensive Supplemental Restraint System (SRS) provides a total of eight airbags, including standard driver and front passenger knee airbags.</p> <p>All-row side curtain airbags – Helping to protect all three of the Sequoia’s rows from front to back are standard all-row side curtain airbags</p>	<p>Toyota Sequoia 2016 Vehicle Brochure</p> <p>Toyota Sales USA</p>

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Sequoia	2016	The Sequoia is equipped with a dual stage advanced front air bag system, seat-mounted side airbags for the driver and front passenger, roll-sensing side curtain airbags for all three seating rows, plus driver and front passenger knee airbags.	August 31, 2015 Press Release https://pressroom.toyota.com/2016-toyota-sequoia-debut/ Toyota Sales USA
Sequoia	2017	8 Airbags. Comprehensive Airbag System...the standard driver and front passenger Advanced Airbag System senses impact severity, adjusting airbag deployment accordingly.	Toyota Sequoia 2017 Vehicle Brochure Toyota Sales USA
Sequoia	2017	The Sequoia is equipped with a dual stage advanced front air bag system, seat-mounted side airbags for the driver and front passenger, roll-sensing side curtain airbags for all three seating rows, plus driver and front passenger knee airbags.	October 10, 2016 Press Release https://pressroom.toyota.com/2017-toyota-sequoia-big-power-roominess-capability/ Toyota Sales USA
Tacoma	2012	Comprehensive Airbag System – Should trouble prove unavoidable, Tacoma provides a comprehensive airbag system that includes driver and front passenger airbags with the Advanced Airbag System, driver and front passenger seat-mounted side airbags and front and rear side curtain airbags.	Toyota Tacoma 2012 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Tacoma	2013	Comprehensive Airbag System – Should trouble prove unavoidable, Tacoma provides a comprehensive airbag system that includes driver and front passenger airbags with the Advanced Airbag System, driver and front passenger seat-mounted side airbags and front and rear side curtain airbags.	Toyota Tacoma 2013 Vehicle Brochure Toyota Sales USA
Tacoma	2014	6 Airbags - Should trouble prove unavoidable, Tacoma provides a comprehensive airbag system that includes driver and front passenger airbags with the advanced Airbag System, front passenger airbag cutoff switch, driver and front passenger seat-mounted side airbags and front and rear side curtain bags.	Toyota Webpage available on January 22, 2014 Available at: http://www.toyota.com/tacoma/ (last visited May 18, 2020) Toyota Sales USA
Tacoma	2015	Six Airbags – Even the most daring adventurers take safety seriously. Should trouble prove unavoidable, Tacoma provides a comprehensive airbag system that includes driver and front passenger airbags with the Advanced Airbag System, driver and front passenger seat-mounted side airbags, and front and rear side curtain airbags.	Toyota Tacoma 2015 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Tacoma	2015	Every Tacoma has standard three-point seatbelts for all seating positions, front seat-mounted side airbags, roll-sensing side curtain airbags (including a cutoff switch), and a front advanced dual-stage airbag system.	September 10, 2014 Press Release https://pressroom.toyota.com/2015-toyota-tacoma-product-news-release/ Toyota Sales USA
Tacoma	2016	Peace of mind for the journey ahead...Adding to Tacoma's safety features are a driver and front passenger Advanced Airbag System and knee airbags, front and rear Roll-sensing Side Curtain Airbags (RSCA), and a new, stronger door structure for enhanced side-impact performance.	Toyota Tacoma 2016 Vehicle Brochure Toyota Sales USA
Tacoma	2016	Safety first – Every Tacoma has standard three-point seatbelts for all seating positions, driver and front passenger Advanced Airbag System, driver and front passenger knee airbags, and front and rear Roll-sensing Side Curtain Airbags.	August 17, 2015 Press Release https://pressroom.toyota.com/2016-toyota-tacoma-debut-aug17/ Toyota Sales USA
Tacoma	2017	Peace of mind for the journey ahead. Among Tacoma's safety features are a driver and front passenger Advanced Airbag System and knee airbags, front and rear Roll-sensing Side Curtain Airbags (RSCA), and a beefy door structure to help enhance side-impact performance.	Toyota Tacoma 2017 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Tacoma	2017	Safety Standout... Every Tacoma has driver and front passenger Advanced Airbag System, driver and front passenger knee airbags, and front and rear Roll-sensing Side Curtain Airbags.	November 08, 2016 Press Release https://pressroom.toyota.com/2017-tacoma-welcomes-new-trd-pro-lineup/ Toyota Sales USA
Tacoma	2018	Driver and front passenger Advanced Airbag System Driver and front passenger seat-mounted side airbags, driver and front passenger knee airbags, and front and rear Roll-sensing Side Curtain Airbags	Toyota Tacoma 2018 Vehicle Brochure Toyota Sales USA
Tacoma	2018	Safety Standout – Every Tacoma has driver and front passenger Advanced Airbag System, driver and front passenger knee airbags, and front and rear Roll-sensing Side Curtain Airbags.	October 25, 2017 Press Release https://pressroom.toyota.com/2018-tacoma-ready-adventure-toyota-safety-sense-p-across-lineup/ Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Tacoma	2019	Every Tacoma has the driver and front passenger Advanced Airbag System, driver and front passenger knee airbags, and front and rear Roll-sensing Side Curtain Airbags.	November 02, 2018 Press Release https://pressroom.toyota.com/2019-toyota-tacoma-adds-style-capability-with-new-sx-package-and-trd-pro/ Toyota Sales USA
Tundra	2012	There's Only One Way To Work: Safety First – You don't take chances on the job site, and you don't have to take chances on the way there either. In four crash tests conducted by the Insurance Institute for Highway Safety (IIHS) — front, side, rear and roof strength — Tundra Double Cab earned the top rating. In fact, Tundra was the first full-size pickup truck ever named a Top Safety Pick by the IIHS. And no wonder: Tundra comes equipped with driver and front outboard passenger airbags, side curtain and front seat-mounted side airbags, and driver and front outboard passenger knee airbags — all standard. Now that's what we call a work ethic.	Toyota Tundra 2012 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Tundra	2013	There's Only One Way To Work: Safety First – You don't take chances on the job site, and you don't have to take chances on the way there either. In four crash tests conducted by the Insurance Institute for Highway Safety (IIHS) — front, side, rear and roof strength — Tundra Double Cab earned the top rating. In fact, Tundra was the first full-size pickup truck ever named a Top Safety Pick by the IIHS. And no wonder: Tundra comes equipped with driver and front outboard passenger airbags, side curtain and front seat-mounted side airbags, and driver and front outboard passenger knee airbags — all standard. Now that's what we call a work ethic.	Toyota Tundra 2013 Vehicle Brochure Toyota Sales USA
Tundra	2013	Tundra features standard front seat-mounted side airbags, and front and rear Roll-sensing Side Curtain Airbags (RSCA) in all models, along with adjustable headrests for all seating positions. Front seatbelts include pretensioners and force limiters. All models are equipped with driver and front outboard passenger airbags with an Advanced Airbag System, and driver and front outboard passenger knee airbags.	September 14, 2012 Press Release https://pressroom.toyota.com/2013-toyota-tundra-display-navigation-entune/ Toyota Sales USA
Tundra	2014	Eight Airbags – Tundra also comes equipped with driver and front outboard passenger airbags, side curtain and front seat-mounted side airbags. And only Tundra has driver/front outboard passenger knee airbags. No other truck has that.	Toyota Tundra 2014 Vehicle Brochure Toyota Sales USA

Toyota Class Vehicle Safety Advertisements

TOYOTA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Tundra	2015	Eight Airbags – Tundra also comes equipped with driver and front outboard passenger airbags, side curtain and front seat-mounted side airbags. Additionally, driver and front outboard passenger knee airbags are standard equipment.	Toyota Tundra 2015 Vehicle Brochure Toyota Sales USA
Tundra	2016	Eight Airbags – Tundra also comes equipped with driver and front outboard passenger airbags, side curtain and front seat-mounted side airbags. Additionally, driver and front outboard passenger knee airbags are standard equipment.	Toyota Tundra 2016 Vehicle Brochure Toyota Sales USA
Tundra	2017	Heavy-duty peace of mind to help carry you through the long haul. Eight Airbags – Tundra also comes equipped with driver and front outboard passenger airbags, side curtain and front seat-mounted side airbags. Additionally, driver and front outboard passenger knee airbags are standard equipment.	Toyota Tundra 2017 Vehicle Brochure Toyota Sales USA
Tundra	2017	The eight standard airbags include driver and front passenger seat-mounted side airbags, front and rear Roll sensing Side Curtain Airbags, driver and front outboard passenger airbags with an Advanced Airbag System, and the segment’s first standard driver and front outboard passenger knee airbags.	September 08, 2016 Press Release https://pressroom.toyota.com/2017-toyota-tundra-brawny-brainy-comfortable/ Toyota Sales USA

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Forte	2010	Forte offers a class-leading level of standard safety equipment, with features such as active front headrests, advanced two-stage airbags, front seat-mounted and side curtain airbags, four-wheel disc brakes with an antilock brake system (ABS), electronic stability control (ESC) and traction control (TCS), and a tire pressure monitoring system (TPMS).	February 11, 2009 Press Release Kia USA
Forte	2011	Forte offers an exceptional level of standard safety equipment, with features such as front active headrests, dual advanced front airbags, front seat-mounted and side curtain airbags, full-length side curtain airbags.	October 11, 2010 Press Release Kia USA
Forte	2012	<p>From six airbags to Electronic Stability Control (ESC), the Forte has a comprehensive list of advanced safety systems. These safety features are standard equipment on every Forte.</p> <p>2011 Top Safety Pick</p> <p>Dual front airbags, front-seat-mounted side airbags and side curtain airbags for both front and rear seating positions are managed by an advanced sensor system. Forte wraps all of this — and you — in a protective, high-strength steel-reinforced body.</p> <p>This advanced system monitors the severity of an impact, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.</p>	Kia Forte 2012 Vehicle Brochure Kia USA

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Forte	2013	Prepare for the unexpected. Forte’s safety systems are designed to help minimize injury when a collision is unavoidable. The front seats feature active headrests and seat-belt pretensioners. Dual front airbags, front-seat-mounted side airbags and side curtain airbags for both front and rear seating positions are managed by an advanced sensor system. Forte wraps all of this – and you – in a protective, high-strength steel-reinforced body.	Kia US Forte 2013 Vehicle Brochure Kia USA
Forte	2013	<p><i>2013 Kia Forte And Forte 5-door – Popular Compact Sedan and 5-Door Continue to Offer Style, Comfort and Fuel Efficiency</i></p> <p>Forte sedan and its sibling hatchback return to the Kia vehicle lineup for 2013 with an impressive combination of smart styling, value, technology, safety features and comfort.</p> <p>Plethora of Standard Safety Features – Forte offers an impressive array of standard safety equipment, featuring front active headrests, dual advanced front airbags, front seat-mounted and side curtain airbags, full-length side curtain airbags, side-impact door beams, front and rear crumple zones, four-wheel disc brakes with an Antilock Brake System (ABS), Electronic Brake-force Distribution (EBD) and a Brake Assist System (BAS), Electronic Stability Control.</p>	July 2, 2012 Press Release Kia USA

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Forte Koup	2011	Forte Koup offers the same impressive list of standard safety equipment as the sedan, with features such as front active headrests, dual advanced front airbags, front seat-mounted and side curtain airbags, full-length side curtain airbags...	October 11, 2010 Press Release Kia USA
Forte Koup	2012	<p>From six airbags to Electronic Stability Control (ESC), the Forte has a comprehensive list of advanced safety systems. These safety features are standard equipment on every Forte.</p> <p>Dual front airbags, front-seat-mounted side airbags and side curtain airbags for both front and rear seating positions are managed by an advanced sensor system. Forte wraps all of this — and you— in a protective, high-strength steel-reinforced body.</p> <p>This advanced system monitors the severity of an impact, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.</p>	Kia Forte 2012 Vehicle Brochure Kia USA
Forte Koup	2012	Forte Koup offers the same impressive list of standard safety equipment as its sedan and hatchback siblings, with features such as front active headrests, dual advanced front airbags, front seat-mounted and side curtain airbags, full-length side curtain airbags...	September 26, 2011 Press Release Kia USA

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Forte Koup	2013	Forte Koup offers the same impressive list of standard safety equipment as its sedan and hatchback siblings, with features such as front active headrests, dual advanced front airbags, front seat-mounted and side curtain airbags, full-length side curtain airbags...	July 10, 2012 Press Release Kia USA
Optima	2011	The 2011 Optima is equipped with a high level of standard safety features, as is the rest of the Kia line-up. This includes six airbags (dual advanced front and front-seat mounted side as well as full-length side curtain).	October 11, 2010 Press Release Kia USA
Optima	2012	<p>Advanced Safety Systems – All Optimas have a long list of standard safety features, including six airbags, Electronic Stability Control and Vehicle Stability Management.</p> <p>Prepare for the unexpected. Optima’s safety systems are designed to help minimize injury when a traffic accident is unavoidable. The front seat belts feature height-adjustable anchors and pretensioners. Dual front airbags, front-seat-mounted side airbags and side curtain airbags are managed by an advanced sensor system.²⁰ Optima wraps all of this — and you — in a protective, high-strength steel-reinforced body.</p> <p>Airbag & Seat-Belt Sensors – This advanced system monitors the severity of an impact, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.</p>	Kia Optima 2012 Vehicle Brochure Kia USA

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Optima	2013	<p>NHTSA Five-Star Crash Safety Rating</p> <p>Optima’s safety systems are designed to help minimize injury when a traffic accident is unavoidable. The front seat belts feature height-adjustable anchors and pretensioners. Dual front airbags, front-seat-mounted side airbags and side curtain airbags are managed by an advanced sensor system. Optima wraps all of this — and you — in a protective, high-strength steel-reinforced body.</p> <p>This advanced system monitors the severity of an impact, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.</p>	<p>Kia Optima 2013 Vehicle Brochure</p> <p>Kia USA</p>
Optima	2013	<p>The 2013 Optima is equipped with a comprehensive suite of standard safety features. All trims come outfitted with driver and passenger advanced front airbags, front seat-mounted side airbags, first and second row side curtain airbags...</p>	<p>June 28, 2012 Press Release</p> <p>Kia USA</p>
Optima	2014	<p>Designed to help protect driver and passengers. Optima is equipped with passive safety systems designed to help minimize injury when certain traffic accidents are unavoidable. An advanced airbag system helps protect driver and passengers with dual front, front seat-mounted side, and full-length side curtain airbags.</p>	<p>Kia Optima 2014 Vehicle Brochure</p> <p>Kia USA</p>

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Optima	2015	<p>Airbag & Seat-Belt Sensors – This advanced system monitors the severity of certain impacts, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly</p> <p>Designed to help protect driver and passengers. Optima is equipped with passive safety systems designed to help minimize injury when certain traffic accidents are unavoidable. An advanced airbag system helps protect driver and passengers with dual front, front seat-mounted side, and full-length side curtain airbags.</p>	<p>Kia Optima 2015 Vehicle Brochure</p> <p>Kia USA</p>
Optima	2016	<p>Advanced engineering for your protection – At Kia, the process of improving all aspects of safety is relentless. Year after year, engineering advances and breakthroughs in material design lead Kia’s engineers to produce vehicles with more strategically placed airbags, measurably stronger body construction, and advanced sensors, all to increase your peace of mind.</p> <p>Advanced Airbag System – An advanced airbag system helps protect driver and passengers with dual front, front seat-mounted side, and full-length side curtain airbags and is complemented by a driver’s knee airbag.</p> <p>Airbag & Seat-Belt Sensors – This advanced system monitors the severity of certain impacts, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly, helping to ensure peace of mind.</p>	<p>Kia Optima 2016 Vehicle Brochure</p> <p>Kia USA</p>

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Optima	2017	<p>Advanced engineering for your peace of mind – At Kia, the process of improving all aspects of safety is relentless. As a result, continuous engineering advances and breakthroughs in material design have led to Optima’s exceptionally strong body construction, strategically placed airbags, and advanced sensors, all of which help to increase your protection</p> <p>Advanced Airbag System - An advanced airbag system helps protect driver and passengers with dual front, front seat-mounted side, and full-length side curtain airbags and is complemented by a driver’s knee airbag.</p> <p>Airbag & Seat-Belt Sensors - This advanced system monitors the severity of certain impacts, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.</p>	<p>Kia Optima 2017 Vehicle Brochure</p> <p>Kia USA</p>
Optima	2018	<p>Advanced engineering for your peace of mind – At Kia, the process of improving all aspects of safety is relentless. As a result, continuous engineering advances and breakthroughs in material design have led to Optima’s exceptionally strong body construction, strategically placed airbags, and advanced sensors, all of which help to increase your peace of mind.</p> <p>Advanced Airbag System – An advanced airbag system helps protect driver and passengers with dual front, front seat-mounted side, and full-length side curtain airbags and is complemented by a driver’s knee airbag.</p>	<p>Kia Optima 2018 Vehicle Brochure</p> <p>Kia USA</p>

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Optima	2019	<p>At Kia, the priority is always on improving all aspects of safety. Advanced sensor systems, strategically placed airbags, and breakthroughs in material design that have led to stronger body construction are just a few of the ways we never stop working to help increase your protection.</p> <p>Advanced Airbag System – Dual front, front seat-mounted side, and full-length side curtain airbags help protect driver and passengers</p>	<p>Kia 2019 Vehicle Guidebook for Optima, Optima Hybrid, Optima Plug-In Hybrid</p> <p>Kia USA</p>
Optima	2020	<p>At Kia, the priority is always on improving all aspects of safety. Advanced sensor systems, strategically placed airbags, and breakthroughs in materials and design that have led to strong body construction are just a few of the ways we never stop working to increase your protection.</p> <p>Advanced Airbag System – Dual front, front seat-mounted side, and full-length side curtain airbags help protect driver and passengers.</p>	<p>Kia Optima 2020 Vehicle Brochure</p> <p>Kia USA</p>
Optima Hybrid	2011	<p>Prepared For The Unexpected – Advanced safety systems are included to help provide you with peace of mind. Features such as front active headrests, seat-belt pretensioners, dual front airbags, front-seat-mounted side airbags and side curtain airbags are engineered to help minimize injury when an accident is unavoidable.</p>	<p>Optima Hybrid 2011 Vehicle Brochure</p> <p>Kia USA</p>

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Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Optima Hybrid	2012	<p>Prepare for the unexpected. Optima’s safety systems are designed to help minimize injury when a traffic accident is unavoidable. The front seat belts feature height-adjustable anchors and pretensioners. Dual front airbags, front-seat-mounted side airbags and side curtain airbags are managed by an advanced sensor system. Optima wraps all of this — and you — in a protective, high-strength steel-reinforced body.</p> <p>Airbag & Seat-Belt Sensors This advanced system monitors the severity of an impact, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.</p>	<p>Kia Optima Series 2012 Brochure</p> <p>Kia USA</p>
Optima Hybrid	2012	The 2012 Optima Hybrid is equipped with a high level of standard safety features. All trims come outfitted with driver and passenger advanced front airbags, front seat-mounted side airbags, first and second row side curtain airbags...	<p>September 26, 2011 Press Release</p> <p>Kia USA</p>
Optima Hybrid	2013	Advanced Safety Features – The 2013 Optima Hybrid is equipped with an impressive array of standard safety equipment. All trims come outfitted with driver and passenger advanced front airbags, front seat-mounted side airbags, full-length side curtain airbags...	<p>March 7, 2013 Press Release</p> <p>Kia USA</p>

Kia Class Vehicle Safety Advertisements

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Optima Hybrid	2014	<p>Optima is equipped with passive safety systems designed to help minimize injury when certain traffic accidents are unavoidable. An advanced airbag system helps protect driver and passengers with dual front, front seat-mounted side, and full-length side curtain airbags.</p> <p>Air Bag & Seat Belt Sensors - This advanced system monitors the severity of certain impacts, the presence of a front passenger and seat belt use, and then controls airbag inflation accordingly.</p>	<p>Kia Optima Hybrid 2014 Vehicle Brochure</p> <p>Kia USA</p>
Optima Hybrid	2016	<p>In addition to the Hybrid's design, performance and efficiency, it comes standard with a variety of safety features. Both trims offer standard driver and passenger advanced front airbags, front seat mounted side airbags, front and rear side curtain airbags . . .</p>	<p>November 6, 2015 Press Release</p> <p>Kia USA</p>
Sedona	2011	<p>A segment leader in value and safety features, Sedona offers consumers invaluable protection provided by a wide range of standard safety features, including six standard airbags (dual advanced front and front seat-mounted side air bags, and full-length side curtain air bags for all three seating rows),...</p>	<p>January 27, 2011 Press Release</p> <p>Kia USA</p>

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
<i>Sedona</i>	<i>2012</i>	Sedona is equipped with a range of technologically advanced passive safety systems. Six airbags placed throughout the cabin are designed to help protect occupants. They include dual front advanced, dual front seat-mounted side and full-length side-curtain airbags. The advanced front airbag system monitors the severity of a frontal impact, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.	Kia Sedona 2012 Vehicle Brochure Kia USA
Sedona	2012	Sedona offers consumers invaluable protection provided by an extensive list of standard safety features on the 2012 model, including six standard airbags, dual advanced front and front seat-mounted side air bags, full-length side curtain air bags for all three seating rows...	September 26, 2011 Press Release Kia USA

Kia Class Vehicle Safety Advertisements

Kia			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Sedona	2014	<p>Peace of mind – Advanced active and passive safety systems include electronic Stability Control (eSC), a Brake Assist System (BAS) and an advanced airbag system including full-length side-curtain airbags.</p> <p>Sedona is equipped with a range of passive safety systems. Six airbags placed throughout the cabin are designed to help protect occupants in certain collisions. They include dual front advanced, dual front seat-mounted side, and full-length side-curtain airbags. The advanced front airbag system monitors the severity of a frontal impact, the presence of a front passenger and seat-belt use, and then controls airbag inflation accordingly.</p>	<p>Kia Sedona 2014 Vehicle Brochure</p> <p>Kia USA</p>

Hyundai Class Vehicle Safety Advertisements

HYUNDAI			
Make	Model Year	Representation re: Class Vehicle Safety	Source
Sonata	2011	<p>Six Airbags: Sonata comes standard with six airbags, including the advanced front airbag system that automatically determines if - and with what level of power - the driver and/or passenger front airbags will inflate based on occupant weight and height, as well as impact speed.</p> <p>Key Standard Equipment: Front, front seat side and side curtain airbags</p>	<p>Hyundai Sonata 2011 Vehicle Brochure</p> <p>©2010 Hyundai</p> <p>Hyundai USA</p>
Sonata	2011	<p>Sonata comes standard with six airbags—including dual front, front seat-mounted side-impact, and front and rear side curtain airbags—along with active front-seat head restraints.</p>	<p>October 5, 2010 Press Release</p> <p>https://www.hyundai.com/worldwide/en/company/newsroom/2011-hyundai-sonata-earns-top-safety-rating-from-nhtsa-000000207#:~:text=FOUNTAIN%20VALLEY%2C%20Calif.%2C%2010,all%2Dnew%202011%20Hyundai%20Sonata</p> <p>Hyundai USA and Hyundai Korea</p>

Hyundai Class Vehicle Safety Advertisements

HYUNDAI			
Make	Model Year	Representation re: Class Vehicle Safety	Source
Sonata	2012	[A]n intelligent airbag system deploys and inflates front airbags in relation to driver/passenger height, weight and impact speed. Safety/Security: 6-airbag safety system with advanced dual front airbags and Occupant Classification System	Hyundai Sonata 2012 Vehicle Brochure ©2011 Hyundai Hyundai USA
Sonata	2013	An array of modern safety technologies comes standard on Sonata. Six airbags stand poised to protect. [A]n intelligent airbag system deploys and inflates front airbags in relation to driver and passenger weight and impact speed.	Hyundai Sonata 2013 Vehicle Brochure ©2012 Hyundai Hyundai USA
Sonata	2014	6-airbag safety system with advanced dual front airbags and Occupant Classification System.	Hyundai Sonata 2014 Vehicle Brochure ©2013 Hyundai Hyundai USA
Sonata	2014	Standard 2014 Sonata safety technologies include . . . Advanced airbags, driver and front passenger.	October 9, 2013 Press Release Hyundai USA

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HYUNDAI			
Make	Model Year	Representation re: Class Vehicle Safety	Source
Sonata	2015	7-airbag safety system with advanced dual front airbags and Occupant Classification System.	Hyundai Sonata 2015 Vehicle Brochure ©2014 Hyundai Hyundai USA
Sonata	2016	Sonata's safety features not only include seven airbags, but technologies that help drivers avoid accidents in the first place. 7-airbag safety system with advanced dual front airbags and Occupant Classification System	Hyundai Sonata 2016 Vehicle Brochure ©2015 Hyundai Hyundai USA
Sonata	2017	Key Standard Features: 7-airbag safety system.	Hyundai Sonata 2017 Vehicle Brochure ©2016 Hyundai Hyundai USA

Hyundai Class Vehicle Safety Advertisements

HYUNDAI			
Make	Model Year	Representation re: Class Vehicle Safety	Source
Sonata	2018	Includes 7 standard airbags: dual front, side, and curtain as well as a driver's knee airbag. Do we expect other midsize sedans to follow our lead and make more safety innovations standard? For everyone's benefit, we sincerely hope so.	Hyundai Sonata 2018 Vehicle Brochure ©2017 Hyundai Hyundai USA
Sonata Hybrid	2011	Key standard equipment: Front, front-seat side and curtain airbags.	Hyundai Sonata Hybrid 2011 Vehicle Brochure ©2010 Hyundai Hyundai USA
Sonata Hybrid	2012	Rear crumple zones and reinforced side beams offer added layers of security, while an intelligent airbag system deploys and inflates front airbags in relation to driver/passenger height, weight and impact speed.	Hyundai Sonata 2012 Vehicle Brochure ©2011 Hyundai Hyundai USA
Sonata Hybrid	2013	An array of modern safety technologies comes standard on Sonata. Six airbags stand poised to protect. A body that guards. Rear crumple zones and reinforced side beams offer added layers of security, while an intelligent airbag system deploys and	Hyundai Sonata 2013 Vehicle Brochure ©2012 Hyundai

Hyundai Class Vehicle Safety Advertisements

HYUNDAI			
Make	Model Year	Representation re: Class Vehicle Safety	Source
		inflates front airbags in relation to driver and passenger weight and impact speed. 6-Airbag safety system with advanced dual front airbags & Occupant Classification System	Hyundai USA
Sonata Hybrid	2013	Includes the following standard equipment...Front, front seat side and curtain airbags.	February 20, 2013 Press Release Hyundai USA
Sonata Hybrid	2014	6-airbag safety system with advanced dual front airbags & Occupant Classification System.	Hyundai Sonata Hybrid 2014 Vehicle Brochure ©2013 Hyundai USA
Sonata Hybrid	2014	5-STAR SAFETY Sonata Hybrid's standard features include six airbags... Its extensive list of safety features helped earn the Sonata model line a 2014 NHTSA 5-Star Overall Safety Rating.	Hyundai Webpage available on March 31, 2014 Available at: https://www.hyundaiusa.com/sonata-hybrid/ (last visited May 18, 2020)

Hyundai Class Vehicle Safety Advertisements

HYUNDAI			
Make	Model Year	Representation re: Class Vehicle Safety	Source
			Hyundai USA
Sonata Hybrid	2015	6-airbag safety system with advanced dual front airbags and Occupant Classification System.	Hyundai Sonata Hybrid 2015 Vehicle Brochure ©2014 Hyundai Hyundai USA
Sonata Hybrid	2016	Key Standard Features: 7-airbag safety system with advanced dual front airbags	Hyundai Sonata Hybrid 2016 Vehicle Brochure ©2015 Hyundai Hyundai USA
Sonata Hybrid	2016	2016 Sonata Hybrid comes standard with seven airbags, including a new driver's knee airbag.	Jan. 12, 2015 Press Release, available at: https://www.hyundainews.com/en-us/releases/1949 Hyundai USA

Hyundai Class Vehicle Safety Advertisements

HYUNDAI			
Make	Model Year	Representation re: Class Vehicle Safety	Source
Sonata Hybrid	2017	Key Standard Features: 7-airbag safety system	Hyundai Sonata 2017 Vehicle Brochure ©2016 Hyundai Hyundai USA
Sonata Hybrid	2018	Front, front seat side, curtain and drivers knee airbags	April 19, 2018 Press Release https://www.hyundainews.com/en-us/releases/1949#:~:text=Sonata%20Hybrid%20continues%20to%20visually,improve%20more%20than%2010%20percent Hyundai USA

EXHIBIT 10

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Chrysler 200	2011	All 200 models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger seat-mounted air bags.	Chrysler 200 2011 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Chrysler 200	2011	<p><i>The New 2011 Chrysler 200 Delivers an Abundance of Standard Safety and Technology Features</i></p> <p>New Chrysler 200 delivers consumers many standard safety, security and technology features, including electronic stability control with electronic brake assist and all-speed traction control, active head restraints, front-seat mounted side air bags, all-row side-curtain air bags and Brake Override.</p> <p>Chrysler’s twofold approach — passive safety features combined with accident-avoidance features — is the foundation for the real-world safety performance customers will experience.</p> <p>The 200 sedan's standard safety features include: standard advanced multi-stage front passenger air bags, active head restraints, electronic stability control (ESC), front-seat side air bags, side curtain air bags, four-wheel anti-lock brakes (ABS), electronic traction control, child seat anchor system and available Uconnect® Voice Command.</p>	<p>November 15, 2010 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Chrysler 200	2012	Air Bags – All 200 models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger seat-mounted air bags.	Chrysler 200 2012 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Chrysler 200	2013	Air Bags – All 200 models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger seat mounted air bags.	Chrysler 200 2013 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Chrysler 200	2013	Detroit Takes Your Safety Seriously. Every Chrysler 200 is equipped with standard advanced airbag systems. Front multistage airbags+ deploy with appropriate force based on the severity of the impact. Side-curtain airbags+ provide added protection for all outboard passengers in side-impact collisions or rollover events. And front seat-mounted side airbags provide enhanced side protection for both the driver and front passenger.	Chrysler Webpage available on January 28, 2013 Available at: http://www.chrysler.com/en/2013/200-1x/safety (last visited May 18, 2020) Chrysler Group LLC (now known as FCA)

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Chrysler 200	2014	<p>International Institute For Highway Safety (IIHS) Top Safety Pick.+ The Chrysler 200 Sedan has been awarded a 2013 IIHS Midsize Car Top Safety Pick.+ IIHS safety awards determine crashworthiness — how well a vehicle protects its occupants in a crash.</p> <p>Air Bags – 200 models feature standard advanced multistage driver and front-passenger air bags, supplemental driver and front-passenger seat-mounted air bags and supplemental side-curtain air bags on sedans.</p>	<p>Chrysler 200 2014 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Chrysler 200	2014	<p><i>2014 Chrysler 200 Sedan Delivers Drivers Exceptional Value, Abundant Standard Safety Features and a Sophisticated Design</i></p> <p>Standard equipment includes advanced multistage front driver and passenger air bags, supplemental front-seat mounted air bags, active head restraints, four-wheel anti-lock disc brakes, electronic stability control, electronic traction control, illuminated keyless entry.</p>	<p>September 1, 2013 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Chrysler 200	2015	<p>Safe and Secure – 8 advanced airbags standard</p> <p>The Most Important Thing A Vehicle Can Do For You Is The One Thing It May Never Need To Do.</p> <p>8 Air Bags – The eight standard air bags include front dual-stage air bags with adaptive venting technology, driver and passenger knee air bags, as well as front seat-mounted side-impact air bags. The side air bag inflatable curtains extend over front- and rear-seating rows.</p> <p>Advanced Multistage Air Bags – Advanced multistage low-risk deployment driver and passenger-front air bags incorporate adaptive venting technology. Based on occupant size and the severity of the impact, vents within the air bag cushion are opened to ensure varying levels of air bag inflation.</p>	<p>Chrysler 200 2015 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

<p>Chrysler 200</p>	<p>2015</p>	<p><i>All-New 2015 Chrysler 200 is a Showcase of Advanced Safety and Security Technology</i></p> <p>Advanced multistage driver and front-passenger air bags: Inflate with force appropriate to the severity of the impact; meet FMVSS 208 advanced air bag requirements for smaller, out-of-position occupants.</p> <p>All-row, full-length side-curtain air bags: Extend protection to all outboard front- and rear-seat passengers. Devices housed in headliner above side windows, each side air bag has its own impact sensor that triggers deployment on the side of the vehicle where impact occurs...</p> <p>Driver's-side knee air bag: Deploys with advanced multistage driver air bag; located below instrument panel, device designed to properly position occupant during impact while offering additional lower leg protection.</p> <p>Occupant restraint controller: Detects impact and determines whether crash is severe enough to trigger air bag deployment and whether primary- or secondary-stage inflation is sufficient. Also detects side impacts and determines whether rail-curtain and side seat-mounted (thorax protection) air bags should deploy.</p>	<p>March 22, 2014 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
<p>Chrysler Sebring</p>	<p>2010</p>	<p>Sebring goes to great lengths to ensure that its safety and security systems are executed with perfect choreography.</p>	<p>Chrysler Sebring 2010 Vehicle Brochure</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
		<p>Advanced-multistage driver, front-passenger and supplemental side-curtain air bags provide nearly instantaneous protection to outboard occupants.</p> <p>Sebring earned a Five-Star crash test rating for frontal impact. This rating represents the highest possible vehicle safety honor from the National Highway Traffic Safety Administration (NHTSA).</p>	Chrysler Group LLC (now known as FCA)
Chrysler Sebring	2010	<p><i>The 2010 Chrysler Sebring and 2010 Dodge Avenger with Electronic Stability Control Earn Highest Possible Safety Rating from IIHS</i></p> <p>When it comes to safety and security, the 2010 Chrysler Sebring and 2010 Dodge Avenger employ a two-fold approach: passive features, including pre-tensioning seat belt retractors and supplemental side-curtain air bags, are combined with accident-avoidance features, including responsive steering, braking, handling and Electronic Stability Control (ESC).</p> <p>Available safety equipment on the 2010 Chrysler Sebring and Dodge Avenger includes ESC with traction control, Brake Assist and ABS, driver and front-passenger active head restraints, front seat-mounted side airbags and advanced multi-stage front airbags.</p>	<p>Aug 25, 2009 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Avenger	2010	<p>Avenger earned a Five-Star front-impact crash test rating. This rating represents the highest possible frontal safety honors from the National Highway Traffic Safety Administration.</p> <p>All Avenger models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger-seat mounted air bags.</p>	<p>Dodge Avenger 2010 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Avenger	2010	<p><i>2010 Avenger Offers Unmistakable Dodge Design in the Mid-Size Sedan Segment</i></p> <p>The 2010 Dodge Avenger combines bold Dodge styling with innovative interior features, high levels of safety and reliability, exhilarating performance and 30-mpg highway fuel efficiency—all at a great value.</p> <p>Class-leading safety features:</p> <ul style="list-style-type: none"> -Standard front-seat-mounted (thorax) air bags -Standard side-curtain air bags -Standard advanced multi-stage front air bags -Driver and front-passenger active head restraints 	<p>September 1, 2009 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Avenger	2011	<p>Safety Design: A 2011 Insurance Institute for Highway Safety Top Safety Pick.</p> <p>All Avenger models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger-seat mounted air bags.</p>	<p>Dodge Avenger 2011 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Avenger	2011	<p><i>The New 2011 Dodge Avenger Delivers an Abundance of Safety and Technology Features</i></p> <p>New Dodge Avenger gives consumers many safety, security and technology features, including electronic stability control with electronic brake assist and all-speed traction control, active head restraints, side-curtain air bags, supplemental front seat-mounted side air bags and Brake Override.</p>	<p>November 15, 2010 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Avenger	2012	<p>Safety Design: A 2011 Insurance Institute for Highway Safety Top Safety Pick</p> <p>All Avenger models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger seat mounted air bags.</p>	<p>Dodge Avenger 2012 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Avenger	2012	<p><i>America's Most Affordable and Most Powerful Mid-size Sedan</i></p> <p>The Dodge Avenger named Insurance Institute for Highway Safety (IIHS) "Top Safety Pick" in 2011</p> <p>The Dodge Avenger mid-size sedan, an IIHS "Top Safety Pick" in 2011, provides customers an abundance of standard safety and high-tech features designed to keep drivers connected with their hands on the wheel and eyes on the road. Standard safety features include advanced multi-stage front passenger air bags, front seat side air bags, electronic stability control with electronic traction control, four-wheel anti-lock brakes, supplemental side curtain air bags and LATCH child seat anchor system.</p> <p>The 2012 Dodge Avenger provides more standard content than others in the segment, high-tech features that keep drivers and passengers connected and entertained, uncompromising safety features.</p>	<p>September 1, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Avenger	2013	<p>A 2012 Insurance Institute for Highway Safety Top Safety Pick – All Avenger models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger seat side-mounted air bags.</p>	<p>Dodge Avenger 2013 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Avenger	2013	<p><i>America’s Most Affordable and Most Powerful Mid-size Sedan – the 2013 Dodge Avenger</i></p> <p>The Dodge Avenger was named an Insurance Institute for Highway Safety (IIHS) “Top Safety Pick” in 2012, the fourth consecutive year the Avenger has been named a “Top Safety Pick.”</p> <p>The Dodge Avenger mid-size sedan, an IIHS “Top Safety Pick” in 2012 for the fourth consecutive year, provides customers an abundance of standard safety and high-tech features designed to keep drivers connected with their hands on the wheel and eyes on the road. Standard safety features include advanced multi-stage front passenger air bags, front seat side air bags, electronic stability control with electronic traction control, four-wheel anti-lock brakes, supplemental side curtain air bags and LATCH child seat anchor system.</p>	<p>September 1, 2012 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Avenger	2014	<p>A 2013 IIHS Top Safety Pick +</p> <p>Avenger models feature standard advanced multistage driver and front-passenger air bags, supplemental side-curtain air bags, and supplemental driver and front-passenger seat side-mounted air bags.</p>	<p>Dodge Avenger 2014 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Caliber	2010	<p>Protecting passengers is Caliber’s greatest priority . . . Advanced multistage driver and front-passenger air bags help provide nearly instantaneous occupant protection. Standard supplemental side-curtain air bags provide side-impact protection.</p>	<p>Dodge Caliber 2010 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Caliber	2010	<p><i>2010 Dodge Caliber — Efficient Five-door Package with All-new Interior</i></p> <p>Combining five-star safety ratings, technology, value, bold styling and an all-new interior design, the 2010 Dodge Caliber stands out in one of the world's most competitive segments.</p> <p>Standard safety features: Side-curtain air bags, Driver and front-passenger multi-stage air bags.</p>	<p>September 1, 2009 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Caliber	2011	<p>Safety. Design: Occupant protection comes from standard advanced multistage air bags for the driver and front passenger, a knee blocker air bag for the driver, supplemental side-curtain air bags, and available supplemental front-seat side mounted air bags which help provide nearly instantaneous occupant protection if needed.</p>	<p>Dodge Caliber 2011 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Caliber	2011	<p>Dodge Caliber has a serious side to complement its sporty attitude.</p> <p>For your protection, Caliber is equipped with:</p> <ul style="list-style-type: none"> -Standard advanced multistage airbags for the driver and front passenger -A driver knee blocker airbag -Supplemental side-curtain airbags -Available side-seat airbags 	<p>Dodge Webpage available on February 27, 2011</p> <p>Available at: http://www.dodge.com/en/2011/caliber/safety_security/protection/ (last visited May 18, 2020)</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Caliber	2012	<p>Features:</p> <p>Advanced multistage front air bags supplemental side-curtain air bags.</p>	<p>Dodge Caliber 2012 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Caliber	2012	<p><i>2012 Dodge Caliber Offers Outstanding Utility and Value</i></p> <p>It offers consumers value, efficiency and safety coupled with many standard, innovative and useful features, proving that practical doesn't have to be boring.</p> <p>The Caliber SXT is a comfortable, safe vehicle that is fun to drive and stands out from the competition.</p> <p>Standard features include air conditioning, Chill Zone™ beverage cooler, active head restraints, advanced multistage front driver and passenger air bags, supplemental all-row side curtain air bags...</p>	<p>September 1, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Nitro	2010	<p>Nitro delivers with eye-opening style and solid performance. It backs up its confident stance with safety features like a Five- Star frontal-and side-impact rating, the government's highest.</p> <p>Advanced multi stage Front air bags. Every Nitro-model helps protect the driver and front passenger with this advanced technology. Featuring the Occupant Classification System (OCS), these air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p>	<p>Dodge Nitro 2010 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Nitro	2010	<p><i>2010 Dodge Nitro ignites Mid-size SUV Segment</i></p> <p>Standard safety and security features include Anti-lock Brake System (ABS), Brake assist, all-speed traction control, Electronic Stability Control (ESC), Electronic-roll Mitigation (ERM), front-row active head restraints and front and side-curtain air bag.</p>	<p>September 1, 2009 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Nitro	2011	<p>Air Bags – All Nitro models feature standard advanced multistage driver and front-passenger air bags and supplemental side-curtain air bags with roll-sensing technology. Also standard: Front seat active head restraints move forward and upward in the event of a rear-end collision to decrease the space between the head restraint and occupant’s head, thereby helping to reduce the chance of injury.</p>	<p>Dodge Nitro 2011 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Ram 1500	2009	<p>It's all about safety and security.</p> <p>Iron-clad safety and security features.</p> <p>Dodge Ram 1500 takes the technology of safety and security to the next level — virtually invisible to the driver and passengers, but right there when you need it. The new chassis features hydro-formed front crush zones, improved side-impact protection, an enhanced Accident Response System, advanced multistage front air bags, and standard supplemental side-curtain air bags.</p> <p>Protection in milliseconds. Dual-action side-curtain air bags are twice the volume of the previous model, cover all side windows — and stay active for five seconds.</p>	<p>Dodge Ram 1500 2009 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Ram 1500	2009	<p><i>Press Kit Edmunds' Inside Line Names All-new 2009 Dodge Ram Best Full-size Pickup Truck</i></p> <p>The all-new 2009 Dodge Ram 1500 Regular, Quad and Crew Cab models recently earned Five Star ratings for driver- and front-passenger protection in a frontal crash, the highest ratings in the U.S. government's safety crash test program.</p> <p>Standard safety features include side-curtain air bags.</p>	<p>May 7, 2009 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Ram 1500	2010	<p>Iron-Clad Safety And Security Features</p> <p>Ram 1500 meets 2010 with safety and security features that are measured in quality: they're virtually invisible to the driver and passengers but are there when you need them. Advantages like hydro-formed front crush zones, intelligent side-impact protection, an Enhanced Accident Response System, advanced multistage front air bags, and the standard supplemental side-curtain air bags.</p>	<p>Dodge Ram 1500 2010 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Ram 1500	2011	<p>Because safety and security in your Ram 1500 is, in every way, comprehensive in scope.</p> <p>Advanced multistage air bags, side-curtain air bags.</p>	<p>Dodge Ram 1500 2011 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Ram 1500	2011	<p><i>2011 Ram 1500: Trend-setting Engineering, New Innovations and Two New Models</i></p> <p>Advanced multi-stage driver and front-passenger air bags.</p>	<p>September 14, 2010 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Ram 1500	2012	<p>Advanced Multistage Front air bags. Standard on every Ram 1500 model.</p> <p>Deployed in the event of a frontal impact, these air bags are indispensable assets to help protect front occupants. Crash-sensitive, they self-adjust to the force level needed.</p> <p>Dual-action side-curtain air bags. We definitely take sides when it comes to protection. These curtains are designed to deploy from top downward, providing full coverage of the side windows.</p>	<p>Dodge Ram 1500 2012 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Ram 1500	2012	<p><i>Ram 1500 Continues to Offer Innovative Features and Products for Truck Customers</i></p> <p>Safety – On the safety and security front, the Ram 1500 offers more than 30 active and passive safety features, including standard front and rear side-curtain air bags with Enhanced Accident Response System, side seat airbags, knee bolsters, seat-belt pre-tensioners, Anti-lock Brake System, BeltAlert® System, and Electronic Stability Control; and available adjustable pedals, ParkSense® Rear Park Assist and ParkView® Rear Back-up Camera.</p>	<p>September 1, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Ram 2500	2010	<p>Superior touch and tech – It’s balanced by technology that includes advanced multistage air bags</p> <p>Air bags – Advanced multistage front and supplemental side-curtain.</p>	<p>Dodge Ram 2500/3500 2010 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Ram 2500	2011	Air Bags — Multistage front, Supplemental side-curtain.	Dodge Ram 2500/3500 2011 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Dodge Ram 2500	2012	<i>Ram HD Lineup is More Efficient With New Six-speed Automatic Transmission</i> Ram employs a two-fold approach to safety: passive safety features, including pretensioning and load-limiting seat belt retractors and active safety features, including responsive steering, handling and braking. Advanced multi-stage air bags: Use low-risk deployment air bags for the front passenger.	September 1, 2011 Press Release Chrysler Group LLC (now known as FCA)
Dodge Ram 3500	2010	Superior touch and tech – It’s balanced by technology that includes advanced multistage air bags Air bags – Advanced multistage front and supplemental side-curtain.	Dodge Ram 2500/3500 2010 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Dodge Ram 3500	2011	Air Bags — Multistage front, Supplemental side-curtain.	Dodge Ram 2500/3500 2011 Vehicle Brochure Chrysler Group LLC (now known as FCA)

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Ram 3500	2012	<p><i>Ram HD Lineup is More Efficient With New Six-speed Automatic Transmission</i></p> <p>Ram employs a two-fold approach to safety: passive safety features, including pretensioning and load-limiting seat belt retractors and active safety features, including responsive steering, handling and braking.</p> <p>Advanced multi-stage air bags: Use low-risk deployment air bags for the front passenger.</p>	<p>September 1, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Ram 4500	2011	<p>Cab equipment:</p> <p>Driver/front-passenger multistage air bags.</p>	<p>Dodge Ram 3500/4500/5500 2011 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Dodge Ram 4500	2012	<p>Ram Interior Features:</p> <p>Standard side-curtain air bags on pickups.</p>	<p>Dodge Ram 2012 Commercial Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Dodge Ram 5500	2011	Cab equipment: Driver/front-passenger multistage air bags.	Dodge Ram 3500/4500/5500 2011 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Dodge Ram 5500	2012	Ram Interior Features: Standard side-curtain air bags on pickups.	Dodge Ram 2012 Commercial Vehicle Brochure Chrysler Group LLC (now known as FCA)
Fiat 500	2012	Wrapped in the comfort of safety. The FIAT® 500 comes with a sophisticated system of seven air bags to help protect passengers in the event of a collision. In the front seating positions, this includes advanced, multi-stage front air bags, seat-mounted side air bags for added thorax and pelvic protection, and a driver’s knee air bag. In addition, two side-curtain air bags help provide head protection in side impacts for both front and rear seats.	Fiat 500 2012 Vehicle Brochure Chrysler Group LLC (now known as FCA)

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Fiat 500	2012	<p><i>New 2012 Fiat 500 – SAFETY</i></p> <p>“At Fiat, safety has always been a priority, and this objective has enabled the Fiat 500 to be recognized by international safety organizations for achieving new levels of crashworthiness for an A-segment car,” said Laura Soave, Head of Fiat Brand North America.</p> <p>Seven standard air bags and reactive head restraints – The new 2012 Fiat 500 features an all-new air bag system to offer unique protection for its passengers to meet all U.S. regulatory requirements. Its seven standard air bags include: driver and front-passenger advanced multi-stage air bags, driver's knee air bag, full-length side-curtain air bags and standard seat-mounted side pelvic-thorax air bags, all to offer enhanced occupant protection to all occupants in the event of a collision.</p>	<p>February 23, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Fiat 500	2013	<p>How do we achieve peace of mind behind the wheel of 500e? Let us count some of the more than 35 standard and available ways. Starting with seven air bags, active head restraints and advanced Electronic Stability Control¹ (ESC) that integrates brake and traction control systems, the list of confidence-building reasons continues.</p>	<p>Fiat 500 2013 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Fiat 500	2013	<p>500 Times Technology, 500 Times Safety</p> <p>A Host Of Safety Features. Seven, To Be Exact</p> <p>Seven airbags on all trim levels: dual stage front airbags, side bags, window bags and knee bag.</p> <p>500 is the only car in its category to offer so much safety.</p> <p>7 airbags for all around protection.</p>	<p>Fiat Webpage available on April 1, 2015</p> <p>Available at: http://www.fiat.com/com/500/technology-safety (last visited May 18, 2020)</p> <p>Fiat Group Automobiles S.p.A.</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Fiat 500	2014	<p>Halo of security – While the FIAT 500L canopy is designed to afford driver and passengers a more expansive and informed view, its structure and innovative design also build in security features that envelop its precious cargo with a degree of protection that most only imagine for the largest of vehicles. They say there’s safety in numbers, and 500L can count over 40 available safety and security features, just some of which are listed here: seven standard airbags</p> <p>A host of safety and security features starting with seven air bags</p> <p>It’s good to know that an extra dose of horsepower is met with an extra measure of safety and security . . . seven standard airbags</p> <p>7 Air Bags The FIAT® 500 comes with a sophisticated system of seven air bags to help protect passengers in the event of a collision. In the front seating positions, this includes advanced, multistage front air bags, front-seat side air bags for added thorax and pelvic protection and a driver’s knee blocker air bag. In addition, two side-curtain air bags help provide head protection in side impacts for both front and rear passengers.</p>	<p>Fiat 500 2014 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Fiat 500	2015	<p>If there is one thing that FIAT ® is big on, it's safety and security. We place a huge emphasis on developing technologies that create that feeling of security that makes getting behind the wheel as comfortable for our drivers as the seats they sit in. Like: Seven air bags.</p> <p>How do we achieve peace of mind behind the wheel of 500e? Let us count some of the more than 40 standard and available ways. Starting with seven air bags...</p> <p>7 Air Bags The FIAT® 500 comes with a sophisticated system of seven air bags to help protect passengers in the event of a collision. In the front seating positions, this includes advanced, multistage front air bags, front-seat side air bags for added thorax and pelvic protection, and a driver's knee blocker air bag. In addition, two side-curtain air bags help provide head protection in side impacts for both front and rear passengers.</p>	<p>Fiat 500 2015 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Fiat 500	2016	<p>Safety and Security-7 Standard airbags</p> <p>A Comprehensive 7-Air Bag System</p> <p>Taking its cue from the rich and famous who travel with an entourage of formidable bodyguards, the comprehensive FIAT Air Bag System surrounds the driver and passengers with a sophisticated security detail. In the front seating positions, this includes advanced, multistage front air bags, front-seat side air bags for added thorax and pelvic protection, and a driver’s knee blocker air bag. In addition, two side-curtain air bags help provide head protection in side impacts for both front and rear passengers. In all, that’s an extensive system of seven standard air bags on every FIAT vehicle.</p>	<p>Fiat 500 2016 Vehicle Brochure</p> <p>FCA</p>
Fiat 500	2017	<p>60° Air Bags – This is a sophisticated system of seven air bags in all, including two advanced, multistage front air bags, two front-seat side air bags, a driver’s knee blocker air bag and two side-curtain air bags.</p> <p>Confidence-Builders – 500e boasts a steel safety frame, seven air bags, advanced Electronic Stability Control (ESC), hands-free communication, crumple zones, remote keyless entry and more.</p> <p>Be Reassured – Seven standard air bags.</p>	<p>Fiat 500 2017 Vehicle Brochure</p> <p>FCA</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Fiat 500	2018	Surroundings designed to reassure – 7 standard airbags 7 Standard Air Bags – Front, rear, side, knee and advanced multistage air bags all work together, providing encompassing protection.	Fiat 500 2018 Vehicle Brochure FCA
Fiat 500	2019	Stress-free zones – 7 Standard Air Bags Front-seat-mounted side, front and rear side, driver knee and advanced multistage front air bags all work together, providing protection.	Fiat 500 2019 Vehicle Brochure FCA
Jeep Compass	2010	Air of confidence – Jeep® Compass received the highest marks — Five Stars — during side crash tests held by the U.S. Department of Transportation’s SaferCar.gov program. This means you can head out with confidence, knowing you’re outfitted with a comprehensive set of safety and security features. The standard air bag system includes supplemental side-curtain air bags for outboard occupants plus advanced multistage driver and front-passenger air bags.	Jeep Compass 2010 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Jeep Compass	2011	Ready, willing, and all-weather capable: Front-Passenger Air Bags, Side-Curtain Air Bags Air of confidence – The standard air bag system includes supplemental side-curtain air bags for outboard occupants plus advanced multistage driver and front-passenger air bags. Front-seat active head restraints move forward and upward in the event of a rear-end collision, decreasing the space between the head restraint and occupant’s head, thus helping to reduce the chance of injury.	Jeep Compass 2011 Vehicle Brochure Chrysler Group LLC (now known as FCA)

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Compass	2011	<p><i>Sophisticated New Styling, Unsurpassed Capability and Fuel Economy and Loads of Standard Features</i></p> <p>2011 Jeep Compass features more than 30 safety and security features, including standard electronic stability control, electronic roll mitigation, Hill-start Assist and side-curtain air bags that cover all rows.</p>	<p>June 23, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Compass	2012	<p>Peace of mind takes you far. Head out with confidence, knowing that a robust set of more than 30 available safety and security features are in place, keeping watch on the trail and on the road.</p> <p>Advanced multistage front and side curtain air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p>	<p>Jeep Compass 2012 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Compass	2013	<p>Peace of mind goes far. Head out with confidence, knowing that a robust set of more than 30 available safety and security features are in place, keeping watch on the trail and on the road.</p> <p>Advanced multistage front and side-curtain air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p>	<p>Jeep Compass 2013 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Compass	2014	<p>With more than 30 available safety and security features, it's safe to say Compass has your back.</p> <p>Advanced multistage front and side-curtain air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p> <p>New standard supplemental front seat-mounted side air bags. Each side air bag has its own sensor to autonomously trigger the air bag on the side where the impact occurs.</p>	<p>Jeep Compass 2014 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Compass	2014	<p>Airbags — for protection from all sides</p> <p>Coming equipped with six advanced, multi-stage driver and front-passenger airbags including new standard supplemental front seat-mounted side airbags . . .</p>	<p>Jeep Webpage available on February 7, 2014</p> <p>Available at: http://www.jeep.com/en/2014/compass/safety-security/ (last visited May 18, 2020)</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Compass	2015	<p>More Than 30 Standard And Available Safety And Security Features Are Engineered To Give You Peace Of Mind</p> <p>Advanced multistage front and side-curtain air bags: These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p> <p>Standard Supplemental Front-Seat Mounted Side Air Bags: Each side air bag has its own sensor to autonomously trigger the air bag on the side where the impact occurs.</p>	<p>Jeep Compass 2015 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Compass	2016	<p>Peace of mind will take you far – Supplemental front-seat-mounted side air bags: Each side has its own sensor to autonomously trigger the air bags on the side where the impact occurs. Standard on all models.</p> <p>Advanced multistage front and side-curtain air bags: Provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard on all models.</p> <p>Advanced multistage driver and front passenger air bags.</p>	<p>Jeep Compass 2016 Vehicle Brochure</p> <p>FCA</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Compass	2017	Advanced multistage driver and front-passenger air bags – Supplemental front and rear side-curtain air bags – Supplemental front seat-mounted side air bag	Jeep Compass 2017 Vehicle Brochure FCA
Jeep Compass	2017	<i>2017 Jeep Compass: An All-new Global Compact SUV Delivering Unsurpassed 4x4 Capability, World-class On-road Driving Dynamics, Advanced Fuel-efficient Powertrains and Premium Styling</i> “Our all-new 2017 Jeep Compass enters an extremely important and growing segment worldwide, and does so with an unmatched list of attributes that includes ... countless advanced technology and safety features, all wrapped in a premium, authentic Jeep design,” said Mike Manley, Head of Jeep Brand – FCA Global.	February 24, 2017 FCA
Jeep Liberty	2010	Safety first – Jeep® Liberty has received the highest marks — Five Stars — during front and side crash tests conducted as part of the U.S. Department of Transportation’s SaferCar.gov program. You can head out with confidence, knowing you’re outfitted with a comprehensive set of safety and security features. The air bag system includes side-curtain and advanced multistage driver and front-passenger air bags.	Jeep Liberty 2010 Vehicle Brochure Chrysler Group LLC (now known as FCA)

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Liberty	2010	<p><i>2010 Jeep® Liberty Gives Owners Personal Freedom and Capability That Only Comes From Jeep</i></p> <p>Standard safety and security features include Supplemental Side-curtain Air Bags, Electronic Stability Control(ESC), Electronic-roll Mitigation (ERM) and Brake Assist, Anti-lock Brake System (ABS), Braketraction Control System (BTCS) and Tire-pressure Monitoring (TPM)</p> <p>Product Chronology: Advanced multi-stage air bags.</p> <p>Advanced multi-stage front driver and passenger air bags with Occupant-classification System (OCS) for front-passenger seat.</p>	<p>September 1, 2009 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Liberty	2011	<p>Liberty’s got your front, your side, and your back. Head out with confidence, knowing that Liberty’s robust set of safety and security systems can give you and your passengers peace of mind on the road and on the trail.</p> <p>Liberty’s air bag system is standard, and includes side-curtain and advanced multistage driver and front-passenger air bags with an Occupant Classification System (OCS) for added security. Also standard are supplemental side-curtain air bags with roll-sensing technology for the added safety of outboard occupants.</p>	<p>Jeep Liberty 2011 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Liberty	2011	<p><i>2011 Jeep Liberty Remains True to Its Legendary 4x4 Heritage</i></p> <p>Inside, the Jeep Liberty Jet edition boasts a nine-speaker premium audio system; a standard security system that includes supplemental side-curtain air bags.</p> <p>Product Chronology: Advanced multi-stage airbags.</p>	<p>June 23, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Liberty	2012	<p>Head Out With Confidence, Knowing Liberty’s Robust Set Of Safety And Security Systems Can Give You And Your Passengers Peace Of Mind On The Road And On The Trail.</p> <p>Air bag systems. You and your passengers gain all-around security with Liberty’s side-curtain and advanced multistage driver and front-passenger air bags. Supplemental side-curtain air bags with roll-sensing technology add to the safety of outboard occupants. An Occupant Classification System (OCS) provides additional peace of mind. Standard.</p>	<p>Jeep Liberty 2012 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Liberty	2012	<p><i>2012 Jeep® Liberty Delivers Legendary 4x4 Heritage and Value in Midsize SUV Segment</i></p> <p>Inside, the Jeep Liberty Limited Jet boasts a nine-speaker premium audio system; a standard security system that includes supplemental side-curtain air bags and Park Sense rear park assist . . .</p>	<p>September 1, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Patriot	2010	Air of confidence – Jeep® Patriot received the highest marks — Five Stars — during side crash tests performed as part of the U.S. Department of Transportation’s SaferCar.gov program. This means you can head out with confidence, knowing you’re outfitted with a comprehensive set of safety and security features. Patriot’s air bag system includes a front and rear side-curtain and advanced multistage driver and front passenger air bags.	Jeep Patriot 2010 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Jeep Patriot	2010	<i>2010 Jeep Patriot Delivers Best-in-class Capability</i> Jeep® Patriot is a tremendous value, combining the packaging, safety features and interior flexibility of a sport-utility vehicle (SUV) with performance, handling, and 29-mpg highway fuel economy. Excellent 29-mpg highway fuel economy, along with standard Electronic Stability Control (ESC), Brake-traction Control System (BTCS), ABS, side-curtain air bags, Electronic-roll Mitigation (ERM) and Brake Assist.	September 1, 2009 Press Release Chrysler Group LLC (now known as FCA)
Jeep Patriot	2011	All-around protection: Patriot’s air bag systems include front and rear side-curtain and advanced multistage driver and front-passenger air bags.	Jeep Patriot 2011 Vehicle Brochure Chrysler Group LLC (now known as FCA)

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Patriot	2011	<p><i>Press Kit: 2011 Jeep Patriot: Aggressive New Styling, Segment-leading Capability and Unsurpassed 4x4 Fuel Economy</i></p> <p>Many standard safety features, such as side-curtain air bags and electronic stability program (ESC), add to Jeep Patriot's tremendous value.</p>	<p>June 23, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Patriot	2012	<p>Advanced multi stage front and side curtain air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard.</p> <p>Standard advanced multistage front and side-curtain air bags and available supplemental side air bags help protect your most important cargo. These systems all work together to help keep you moving safely forward in all types of weather.</p>	<p>Jeep Patriot 2012 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Patriot	2012	<p><i>2012 Jeep Patriot: Best-in-Class 4x4 fuel economy, Segment-leading 4 x 4 Capability and the Most Affordable SUV in America</i></p> <p>2012 Jeep Patriot features more than 30 safety and security features, including standard electronic stability control, electronic roll mitigation, Hill-start Assist and side-curtain air bags that cover all rows.</p> <p>Many standard safety features, such as all-row side-curtain air bags and electronic stability control (ESC), add to Jeep Patriot's tremendous value.</p>	<p>September 1, 2011 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Patriot	2013	<p>Peace of mind takes you far. Head out with confidence, knowing that a robust set of more than 30 available safety and security features are in place, keeping watch on the trail and on the road.</p> <p>Advanced multistage front and side-curtain air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p>	<p>Jeep Patriot 2013 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Patriot	2014	<p>With more than 30 available safety and security features, Patriot has your back.</p> <p>New standard supplemental front seat-mounted side air bags. Each side air bag has its own sensor to autonomously trigger the air bag on the side where the impact occurs. Advanced multistage front and side-curtain air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p> <p>With more than 30 safety and security features available, it's easy to see why the Insurance Institute for Highway Safety (IIHS) named Patriot a 2013 Top Safety Pick.</p>	<p>Jeep Patriot 2014 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Patriot	2014	<p><i>2014 Jeep Patriot: Benchmark Compact-SUV Capability with Improved Ride and Handling, Courtesy of a New Powertrain</i></p> <p>New standard front seat-mounted side air bags give the Jeep Patriot more than 30 safety and security features.</p> <p>Packed with standard features that provide value and convenience for drivers and passengers, the 2014 Jeep Patriot standard features include: front seat-mounted side air bags.</p>	<p>January 14, 2013 Press Release</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Patriot	2015	<p>More than 30 standard and available safety and security features are engineered to give you peace of mind.</p> <p>Standard Supplemental Front-Seat Mounted Side Air Bags - Each side air bag has its own sensor to autonomously trigger the air bag on the side where the impact occurs.</p> <p>Advanced Multistage Front And Side-Curtain Air Bags – These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p>	<p>Jeep Patriot 2015 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Patriot	2016	<p>Engineered to give you peace of mind. Supplemental Front Seat-Mounted Side Air Bags: Each side has its own sensor to autonomously trigger the air bag on the side where an impact might occur. Standard on all models.</p> <p>Advanced Multistage Front And Side-Curtain Air Bags: Provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard on all models.</p>	<p>Jeep Patriot 2016 Vehicle Brochure</p> <p>FCA</p>
Jeep Patriot	2017	<p>Advanced multistage driver and front-passenger air bags, Supplemental front and rear side-curtain air bags, Supplemental front-seat-mounted side air bags.</p>	<p>Jeep Patriot 2017 Vehicle Brochure</p> <p>FCA</p>
Jeep Wrangler	2010	<p>Far reaching safety and security. Highest government crash test rating...Jeep® Wrangler and Wrangler Unlimited received the highest marks — five stars — during driver and front-passenger crash tests held by the U.S. Department of Transportation’s SaferCar.gov program. Advanced multistage front air bags and available seat mounted supplemental side air bags provide nearly instantaneous occupant protection.</p>	<p>Jeep Wrangler 2010 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Wrangler	2011	<p>Wrangler’s got your back, your sides, as well as your front end. Just as Wranglers are purpose-built for fun, they’re also infused with advanced active and passive systems designed to help keep you safe and secure. At the forefront are the standard advanced multistage front air bags. Choose the supplemental front seat-mounted side air bags for additional safety measures that are there when you need them. These deploy from the outboard side of each front seat, enhancing protection for the driver and front passenger in certain impacts.</p> <p>Advanced multistage front air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p>	<p>Jeep Wrangler 2011 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Wrangler	2012	<p>Advanced multistage front air bags. These air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.</p> <p>Guardian hero. Peace of mind takes you and yours far. The 2012 Jeep® Wrangler is engineered to perform heroically in all driving conditions. You’ll feel the strength of its reinforced structure, sheltered within an environment that serves you well. Go boldly forth, empowered with the inspired confidence a legendary Jeep Wrangler offers.</p>	<p>Jeep Wrangler 2012 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>
Jeep Wrangler	2013	<p>Prepared for nearly anything – Advanced multistage front air bags. These standard air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard.</p>	<p>Jeep Wrangler 2013 Vehicle Brochure</p> <p>Chrysler Group LLC (now known as FCA)</p>

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Wrangler	2014	Advanced multistage front air bags. These standard air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard.	Jeep Wrangler 2014 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Jeep Wrangler	2015	All road leads to peace of mind. Advanced Multistage Front Air Bags – These standard air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard.	Jeep Wrangler 2015 Vehicle Brochure Chrysler Group LLC (now known as FCA)
Jeep Wrangler	2016	Courageous. Advanced multistage front air bags provide nearly instantaneous occupant protection. Standard. Supplemental front seat-mounted air bags deploy from the outboard side of each front seat. Available. Peace of mind takes you far. Advanced multistage front air bags: Provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard.	Jeep Wrangler 2016 Vehicle Brochure FCA
Jeep Wrangler	2017	Advanced Multistage Front Air Bags – These standard air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard.	Jeep Wrangler 2017 Vehicle Brochure FCA

FCA			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Jeep Wrangler	2018	Advanced Multistage Front Air Bags – When a crash is detected, these air bags deploy nearly instantaneously, providing occupant protection that’s matched to crash severity. Active vents exhaust air bags at appropriate rates, depending on impact. Standard.	Jeep Wrangler 2018 Vehicle Brochure FCA

EXHIBIT 11

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Acura RLX	2014	It's also the underpinning of the comprehensive safety systems found in the RLX—including Acura next-generation ACE™ body structure, seven airbags, multiple sensors and monitors to name a few. It's really a thing of beauty.	Acura RLX 2014 Vehicle Brochure Honda USA
Acura RLX	2014	<i>All-New 2014 Acura RLX Employs an Array of New Signature Acura Technologies to Deliver a New Level of Performance, Sophistication and Driving Comfort</i> The new RLX reaches higher and farther into the high-end luxury sedan market with an incredible array of advanced safety, driver-assistive, and information and media technologies. Utilizing Acura's next-generation Advanced Compatibility Engineering™ II (ACE™ II) body structure, along with seven airbags (including new driver's knee airbag), the RLX is anticipated to earn top-level safety ratings – a 5-star NCAP Overall Vehicle Score, and IIHS “TOP SAFETY PICK+” rating, including a GOOD rating in the IIHS small overlap frontal collision test.	February 15, 2013 Press Release Honda USA

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Acura RLX	2015	<p>It's also the underpinning of the comprehensive safety systems found in the RLX—including Acura next-generation Advanced Compatibility Engineering™ (ACE™) body structure, seven airbags, multiple sensors and monitors to name a few. It's really a thing of beauty.</p> <p>The Acura RLX was an IIHS Top Safety Pick Plus for 2014, achieving a "Good" rating on all IIHS tests.</p>	<p>Acura RLX 2015 Vehicle Brochure</p> <p>Honda USA</p>
Acura RLX	2016	<p>Good bones provide structure, strength and flexibility...It's also the underpinning of the comprehensive safety systems found in the RLX—including Acura next-generation Advanced Compatibility Engineering™ (ACE™) body structure, seven airbags, multiple sensors and monitors to name a few. It's really a thing of beauty.</p> <p>The Acura RLX is an IIHS Top Safety Pick Plus for 2014, achieving a "Good" rating on all IIHS tests.</p>	<p>Acura RLX 2016 Vehicle Brochure</p> <p>Honda USA</p>
Acura RLX	2018	<p>Never compromise safety. We always put safety first, so when it comes to helping to protect our passengers, we ask ourselves one simple question: "Is it safe enough for our own families to ride in?" It's our greatest goal to one day drive in a zero-collision society, and the RLX was designed and engineered with that goal in mind. For us, safety is personal.</p> <p>Advanced Front Airbags (SRS), Front Side Airbags, Side Curtain Airbags, Driver's Knee Airbag.</p>	<p>Acura RLX 2018 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Acura RLX	2019	<p>Never compromise safety. We always put safety first, so when it comes to helping to protect our passengers, we ask ourselves one simple question: “Is it safe enough for our own families to ride in?” It’s our greatest goal to one day drive in a zero-collision society, and the RLX was designed and engineered with that goal in mind. For us, safety is personal.</p> <p>Advanced Front Airbags (SRS), Front Side Airbags, Side Curtain Airbags, Driver's Knee Airbag.</p>	<p>Acura TLX 2019 Vehicle Brochure</p> <p>Honda USA</p>
Acura RLX Hybrid	2015	<p>It’s also the underpinning of the comprehensive safety systems found in the RLX—including Acura next-generation Advanced Compatibility Engineering™ (ACE™) body structure, seven airbags, multiple sensors and monitors to name a few. It’s really a thing of beauty.</p> <p>The Acura RLX was an IIHS Top Safety Pick Plus for 2014, achieving a “Good” rating on all IIHS tests.</p>	<p>Acura RLX 2015 Vehicle Brochure</p> <p>Honda USA</p>
Acura RLX Hybrid	2016	<p>Good bones provide structure, strength and flexibility...It’s also the underpinning of the comprehensive safety systems found in the RLX—including Acura next-generation Advanced Compatibility Engineering™ (ACE™) body structure, seven airbags, multiple sensors and monitors to name a few. It’s really a thing of beauty.</p> <p>The Acura RLX is an IIHS Top Safety Pick Plus for 2014, achieving a “Good” rating on all IIHS tests.</p>	<p>Acura RLX Hybrid 2016 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Acura RLX Hybrid	2018	<p>Never compromise safety. We always put safety first, so when it comes to helping to protect our passengers, we ask ourselves one simple question: “Is it safe enough for our own families to ride in?” It’s our greatest goal to one day drive in a zero-collision society, and the RLX was designed and engineered with that goal in mind. For us, safety is personal.</p> <p>Advanced Front Airbags (SRS), Front Side Airbags, Side Curtain Airbags, Driver's Knee Airbag.</p>	<p>Acura RLX 2018 Vehicle Brochure</p> <p>Honda USA</p>
Acura RLX Hybrid	2019	<p>Never compromise safety. We always put safety first, so when it comes to helping to protect our passengers, we ask ourselves one simple question: “Is it safe enough for our own families to ride in?” It’s our greatest goal to one day drive in a zero-collision society, and the RLX was designed and engineered with that goal in mind. For us, safety is personal.</p> <p>Advanced Front Airbags (SRS), Front Side Airbags, Side Curtain Airbags, Driver's Knee Airbag.</p>	<p>Acura TLX 2019 Vehicle Brochure</p> <p>Honda USA</p>
Acura TL	2012	<p>A sanctuary. And at times, a fortress – Advanced six-airbag system</p> <p>Dual-stage, multiple-threshold front airbags (SRS), front side airbags and side curtain airbags.</p>	<p>Acura TL 2012 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Acura TL	2013	It's among the reasons the TL was recently named a 2012 IIHS Top Safety Pick, receiving the highest possible rating in the new small overlap frontal crash test. Dual-stage, multiple-threshold front airbags (SRS), front side airbags and side curtain airbags.	Acura TL 2013 Vehicle Brochure Honda USA
Acura TL	2014	It's among the reasons the TL was recently named a 2013 IIHS Top Safety Pick, receiving the highest possible rating in the new small overlap frontal crash test. Dual-stage, multiple-threshold front airbags (SRS), front side airbags and side curtain airbags.	Acura TL 2014 Vehicle Brochure Honda USA
Acura TLX	2017	Dual-Stage, Multiple-Threshold Front Airbags (SRS), Front Side Airbags, Side Curtain Airbags, Driver's Knee Airbag.	Acura TLX Vehicle Brochure Honda USA
Acura TSX	2012	Dual-stage, multiple-threshold front airbags (SRS), front side airbags and side curtain airbags.	Acura TSX 2012 Vehicle Brochure Honda USA

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Acura TSX	2013	Dual-stage, multiple-threshold front airbags (SRS), front side airbags and side curtain airbags.	Acura TSX 2013 Vehicle Brochure Honda USA
Acura TSX	2014	Dual-stage, multiple-threshold front airbags (SRS), front side airbags and side curtain airbags.	Acura TSX 2014 Vehicle Brochure Honda USA
Acura TSX Sportwagon	2012	Front side airbags with passenger-side Occupant Position Detection System (OPDS) and Dual-stage, multiple-threshold front airbags (SRS).	Acura TSX Sportwagon 2012 Vehicle Brochure Honda USA
Acura TSX Sportwagon	2013	Front side airbags with passenger-side Occupant Position Detection System (OPDS) and Dual-stage, multiple-threshold front airbags (SRS).	Acura TSX Sportwagon 2013 Vehicle Brochure Honda USA
Acura TSX Sportwagon	2014	Front side airbags with passenger-side Occupant Position Detection System (OPDS) Side curtain airbags	Acura TSX Sportwagon 2014 Vehicle Brochure Honda USA

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Accord (2 Door & 4 Door)	2013	Dual-Stage, Multiple-Threshold Front Airbags (SRS) – The dual-stage, multiple-threshold front airbags (SRS) are capable of inflating at different rates depending on the severity of the crash, seat-belt usage and/or other factors.	Honda Accord 2013 Vehicle Brochure Honda USA
Honda Accord (2 Door)	2013	<p><i>All-new 2013 Honda Accord Coupe Earns Highest Safety Ratings in Midsize Class</i></p> <p>“The Honda comprehensive approach to vehicle safety is validated by these top-level safety ratings,” said Art St. Cyr, vice president of product planning and logistics at American Honda. “The 2013 Honda Accord truly excels in all areas, delivering the best overall safety ratings, while also providing exhilarating performance, outstanding comfort and top-class fuel economy ratings.</p> <p>In addition to the Honda next-generation Advanced Compatibility (ACE II) body structure, passive-safety features offered as standard equipment on the 2013 Accord include dual-stage, multiple-threshold front airbags, and new SmartVent™ front side airbags, and side curtain airbags. The new SmartVent side airbag construction helps mitigate the risk of injury to occupants that may be positioned in the deployment path of the side airbag.</p> <p>Honda has a long history of leadership in the development and application of advanced technologies and designs to enhance the safety of all road users, including automobile occupants, motorcycle riders, and pedestrians.</p>	<p>August 15, 2013 (Corrected Version Of Feb. 20, 2013) Press Release</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Accord (2 Door & 4 Door)	2014	Dual-Stage, Multiple-Threshold Front Airbags (SRS) – The dual-stage, multiple-threshold front airbags (SRS) are capable of inflating at different rates depending on the severity of the crash, seat-belt usage and/or other factors.	Honda Accord 2014 Vehicle Brochure Honda USA
Honda Accord (2 Door & 4 Door)	2015	Always thinking about safety –Because, of all the things you need the Accord to do, nothing’s more important than getting you where you need to go safely. And we’re proud to say that the Accord has an impressive history of 5-Star Overall Vehicle Scores from the National Highway Traffic Safety Administration (NHTSA) 12 as well as TOP SAFETY PICK ratings from the Insurance Institute for Highway Safety (IIHS). Dual-Stage, Multiple-Threshold Front Airbags (SRS) – The dual-stage, multiple-threshold front airbags (SRS) are capable of inflating at different rates depending on the severity of the crash, seat-belt usage and/or other factors.	Honda Accord 2015 Vehicle Brochure Honda USA
Honda Accord (2 Door)	2015	<i>2015 Accord Coupe Specifications & Features</i> Dual-Stage, Multiple-Threshold Front Airbags	August 20, 2014 Honda USA
Honda Accord Hybrid	2014	Dual-Stage, Multiple-Threshold Front Airbags (SRS) – The dual-stage, multiple-threshold front airbags (SRS) are capable of inflating at different rates depending on the severity of the crash, seat-belt usage and/or other factors.	Honda Accord Hybrid 2014 Vehicle Brochure Honda USA

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Accord Hybrid	2015	Dual-Stage, Multiple-Threshold Front Airbags (SRS) – The dual-stage, multiple-threshold front airbags (SRS) are capable of inflating at different rates depending on the severity of the crash, seat-belt usage and/or other factors.	Honda Accord Hybrid 2015 Vehicle Brochure Honda USA
Honda Accord Hybrid	2015	<i>2015 Accord Hybrid Specifications & Features</i> Dual-Stage, Multiple-Threshold Front Airbags (SRS).	August 20, 2014 Press Release Honda USA
Honda Civic	2012	When it comes to safety, we put our differences aside. With its impressive array of standard safety features, every Civic is designed to help protect you and your passengers, no matter what model or trim. SIX AIRBAGS – Every Civic has standard front, front side and side curtain airbags that can help reduce the likelihood of injury in a collision.	Honda Civic 2012 Vehicle Brochure Honda USA
Honda Civic	2012	<i>2012 Honda Civic Press Kit</i> Safety – Advanced safety systems include Honda-exclusive Advanced Compatibility Engineering™ (ACE)™ body structure for frontal collision energy management and vehicle-to-vehicle crash compatibility, and a long list of standard safety equipment including two-row side curtain airbags, dual-stage, multiple-threshold driver's and front passenger's airbags, driver's and front passenger's side airbags.	April 20, 2011 Press Release Honda USA

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Civic	2013	<p>With its impressive array of standard safety features, every Civic is designed to help protect you and your passengers, no matter what model or trim.</p> <p>SIX AIRBAGS – Every 2013 Civic features front, front side and side curtain airbags with a rollover sensor. The side airbags now include SmartVent™ technology, which is designed to vent the airbag if it encounters an out-of-position occupant.</p> <p>AUTOMATIC TENSIONING SYSTEM –The front seat belts are equipped with an automatic tensioning system that is designed to tighten the seat belts in a moderate-to-severe frontal impact.</p>	<p>Honda Civic 2013 Vehicle Brochure</p> <p>Honda USA</p>
Honda Civic	2013	<p><i>2013 Honda Civic Sedan Specifications and Features</i></p> <p>Dual-Stage, Multiple-Threshold Front Airbags</p>	<p>November 29, 2012 Press Release</p> <p>Honda USA</p>
Honda Civic	2014	Six airbags	<p>Honda Civic 2014 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Civic	2014	<p>Your safety is our priority – Every Honda comes standard with advanced safety features.</p> <p>Dual-Stage, Multiple-Threshold Front Airbags (SRS)</p> <p>The Civic is equipped with dual-stage, multiple-threshold front airbags (SRS). One or both of these airbags will be deployed only in the event of a sufficient frontal impact. If deployed, these airbags are capable of being inflated at different rates depending on crash severity, seat-belt usage and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and upper-body injuries in frontal crashes.</p>	<p>Honda Webpage available on May 18, 2014</p> <p>Available at: http://automobiles.honda.com/civic-sedan/safety.aspx#srs (last visited May 18, 2020)</p> <p>Honda USA</p>
Honda Civic	2015	<p>Six Airbags – Every 2015 Civic features front, front side and side curtain airbags with a rollover sensor. Side airbags include SmartVent® technology, which is designed to vent the airbag if it encounters an out-of-position occupant.</p> <p>Your safety is our priority. When it comes to safety, we never stop improving. The Civic earned the highest possible score of “Good” across all five safety tests from the Insurance Institute for Highway Safety (IIHS), making it a 2015 TOP SAFETY PICK.</p>	<p>Honda Civic 2015 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Civic	2015	<i>2015 Civic Sedan Specifications & Features</i> Dual-Stage, Multiple-Threshold Front Airbags	September 16, 2014 Press Release Honda USA
Honda Civic GX	2012	<i>2012 Honda Civic Natural Gas Represents Proven Alternative</i> Standard safety equipment includes VSA that integrates with the new Motion-Adaptive EPS system; dual-stage, multiple-threshold front airbags; front side airbags with occupant position detection system (OPDS); side curtain airbags; and a 4-channel anti-lock braking system (ABS) with Electronic Brake Distribution (EBD) and Brake Assist.	April 20, 2011 Press Release Honda USA
Honda Civic GX	2013	<i>2013 Honda Civic Natural Gas Specifications and Features</i> Dual-Stage, Multiple-Threshold Front Airbags	November 29, 2012 Press Release Honda USA

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Civic GX	2014	<p><i>Honda Accord Hybrid and Civic Natural Gas Named to KBB.com's 10 Best Green Cars of 2014 List</i></p> <p>Accord Hybrid also earned a TOP SAFETY PICK+ rating by the Insurance Institute for Highway Safety (IIHS) (when equipped with the available Forward Collision Warning system) and a 5-star Overall Vehicle Score by the National Highway Traffic Safety Administration (NHTSA).</p>	<p>April 21, 2014 Press Release</p> <p>Honda USA</p>
Honda Civic GX	2015	<p>Six Airbags – Every 2015 Civic features front, front side and side curtain airbags with a rollover sensor. Side airbags include SmartVent® technology, which is designed to vent the airbag if it encounters an out-of-position occupant.</p> <p>Your safety is our priority. When it comes to safety, we never stop improving. The Civic earned the highest possible score of “Good” across all five safety tests from the Insurance Institute for Highway Safety (IIHS), making it a 2015 TOP SAFETY PICK.</p>	<p>Honda Civic 2015 Vehicle Brochure</p> <p>Honda USA</p>
Honda Civic Hybrid	2012	<p>When it comes to safety, we put our differences aside. With its impressive array of standard safety features, every Civic is designed to help protect you and your passengers, no matter what model or trim.</p> <p>SIX AIRBAGS – Every Civic has standard front, front side and side curtain airbags that can help reduce the likelihood of injury in a collision.</p>	<p>Honda Civic 2012 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Civic Hybrid	2013	<p>With its impressive array of standard safety features, every Civic is designed to help protect you and your passengers, no matter what model or trim.</p> <p>SIX AIRBAGS – Every 2013 Civic features front, front side and side curtain airbags with a rollover sensor. The side airbags now include SmartVent™ technology, which is designed to vent the airbag if it encounters an out-of-position occupant.</p> <p>AUTOMATIC TENSIONING SYSTEM –The front seat belts are equipped with an automatic tensioning system that is designed to tighten the seat belts in a moderate-to-severe frontal impact.</p>	<p>Honda Civic 2013 Vehicle Brochure</p> <p>Honda USA</p>
Honda Civic Hybrid	2014	Six airbags	<p>Honda Civic 2014 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Civic Hybrid	2015	<p>Six Airbags – Every 2015 Civic features front, front side and side curtain airbags with a rollover sensor. Side airbags include SmartVent® technology, which is designed to vent the airbag if it encounters an out-of-position occupant.</p> <p>Your safety is our priority. When it comes to safety, we never stop improving. The Civic earned the highest possible score of “Good” across all five safety tests from the Insurance Institute for Highway Safety (IIHS), making it a 2015 TOP SAFETY PICK.</p>	<p>Honda Civic 2015 Vehicle Brochure</p> <p>Honda USA</p>
Honda Civic Si	2012	<p>When it comes to safety, we put our differences aside. With its impressive array of standard safety features, every Civic is designed to help protect you and your passengers, no matter what model or trim.</p> <p>SIX AIRBAGS – Every Civic has standard front, front side and side curtain airbags that can help reduce the likelihood of injury in a collision.</p>	<p>Honda Civic 2012 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Civic Si	2013	<p>With its impressive array of standard safety features, every Civic is designed to help protect you and your passengers, no matter what model or trim.</p> <p>The Civic’s safety features are designed to not only help protect you from what lies ahead, but also behind. The front seats, for example, are engineered to have the occupant’s head and torso move together, helping to reduce the likelihood of whiplash injuries in the event of a rear-end impact.</p> <p>SIX AIRBAGS – Every 2013 Civic features front, front side and side curtain airbags with a rollover sensor. The side airbags now include SmartVent™ technology, which is designed to vent the airbag if it encounters an out-of-position occupant.</p>	<p>Honda Civic 2013 Vehicle Brochure</p> <p>Honda USA</p>
Honda Civic Si	2015	<p>Six Airbags – Every 2015 Civic features front, front side and side curtain airbags with a rollover sensor. Side airbags include SmartVent® technology, which is designed to vent the airbag if it encounters an out-of-position occupant.</p> <p>Your safety is our priority. When it comes to safety, we never stop improving. The Civic earned the highest possible score of “Good” across all five safety tests from the Insurance Institute for Highway Safety (IIHS), making it a 2015 TOP SAFETY PICK</p>	<p>Honda Civic 2015 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda CR-V	2012	<p>Serious safety – The most important part of your Leap List is accomplishing it safely. That’s why every safety feature of the new CR-V comes standard. No exceptions. So when you’re out there chasing down everything on your Leap List, know you’ve got Honda’s unwavering commitment to safety all around you.</p> <p>Airbags Abound – The CR-V is equipped with dual -stage, multiple -threshold front airbags, side - curtain airbags with rollover sensor, and front side airbags with passenger-side Occupant Position Detection System (OPDS). And they all come standard.</p>	<p>Honda CR-V 2012 Vehicle Brochure</p> <p>Honda USA</p>
Honda CR-V	2013	<p>Wherever you’re headed in your CR-V, nothing’s more important than arriving there safely. That’s why every safety feature comes standard, no exceptions. And we’re proud to say the CR-V achieved a 5-Star Overall Vehicle Score from the National Highway Traffic Safety Administration (NHTSA). So when you’re out there chasing down everything you always wanted to do, know you’ve got Honda’s unwavering commitment to safety all around you.</p> <p>Airbags Abound The CR-V is equipped with dual-stage, multiple-threshold front airbags, side-curtain airbags with rollover sensor, and front side airbags with passenger-side Occupant Position Detection System (OPDS). And they all come standard.</p>	<p>Honda CR-V 2013 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda CR-V	2013	<p>Honda is committed to providing safety for everyone—that means crash protection not only for our own drivers and passengers, but also for other vehicle occupants, and injury mitigation for pedestrians. We are dedicated to identifying and implementing advanced designs and features that help enhance the safety of vehicles on the road.</p> <p>The CR-V is equipped with dual-stage, multiple-threshold front airbags (SRS). One or both of these airbags will be deployed only in the event of a sufficient frontal impact. If deployed, these airbags are capable of being inflated at different rates depending on crash severity, seat-belt usage and/or other factors. Frontal airbags are designed to supplement the seatbelts to help reduce the likelihood of head and upper body injuries in frontal crashes.</p> <p>In the event of a moderate-to-severe side impact, the side airbag inflates to help protect the driver's or front passenger's upper body.</p>	<p>Honda Webpage available on March 26, 2014</p> <p>Available at: http://automobiles.honda.com/cr-v/safety.aspx (last visited May 18, 2020)</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda CR-V	2014	<p>Wherever you're headed in your CR-V, nothing's more important than arriving there safely. That's why safety features come standard, no exceptions. And we're proud to say the CR-V achieved a 5-Star Overall Vehicle Score from the National Highway Traffic Safety Administration (NHTSA). So when you're out there chasing down everything you always wanted to do, know you've got Honda's unwavering commitment to safety around you.</p> <p>Airbags Abound – The CR-V is equipped with dual-stage, multiple-threshold front airbags, side curtain airbags with rollover sensor, and front side airbags with passenger-side Occupant Position Detection System (OPDS). And they all come standard.</p>	<p>Honda CR-V 2014 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda CR-V	2015	<p>Safety features come standard – Honda brings you these advanced safety features on every 2015 CR-V</p> <p>Dual-Stage Front Airbags (SRS) Capable of inflating at different rates depending on crash severity, seat-belt usage and/or other factors.</p> <p>Smartvent® Front Side Airbags – SmartVent front side airbags decrease the likelihood of airbag-related injuries in the event of a moderate-to-severe side impact. They vent before fully inflating if an occupant is in the side airbag deployment path.</p> <p>Side Curtain Airbags With Rollover Sensor – These advanced airbags can reduce the likelihood of injuries in a collision by providing not only side-impact protection, but also protection in the event of a rollover.</p>	<p>Honda CR-V 2015 Vehicle Brochure</p> <p>Honda USA</p>
Honda CR-V	2016	<p>Your safety is our priority.</p> <p>Honda brings you these advanced safety features on every 2016 CR-V.</p> <p>Smartvent® Front Side Airbags – In the event of a moderate-to-severe side impact, these airbags are designed to deploy and inflate quickly to maximize potential protection for properly seated occupants.</p>	<p>Honda CR-V 2016 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Fit	2012	<p>Fierce Defender! Front Airbags The Fit is equipped with dual-stage, multiple-threshold front airbags (SRS). One or both of these airbags will be deployed only in the event of a sufficient frontal impact. If deployed, these airbags are capable of being inflated at different rates depending on crash severity, seat-belt usage and other factors.</p> <p>Side Airbags With OPDS – The front passenger’s side airbag features our Occupant Position Detection System (OPDS) to help prevent the side airbag from deploying if its sensors detect a child or small-statured person in the airbag’s path of deployment.</p> <p>Side Curtain Airbags – Help lessen the likelihood of head or neck injuries for outboard occupants in the chance of a sufficient side collision.</p>	<p>Honda Fit 2012 Vehicle Brochure</p> <p>Honda USA</p>
Honda Fit	2013	<p>Fierce Defender! Six Airbags – Every Fit has standard front, front side, and side curtain airbags that can help reduce the likelihood of injury in a collision.</p>	<p>Honda Fit 2013 Vehicle Brochure</p> <p>Honda USA</p>
Honda Fit	2015	<p>Dual stage Front Airbags - The front airbags are capable of being inflated at different rates depending on the crash severity, seat belt usage and or other factors.</p>	<p>Honda Fit 2015 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Fit	2016	Equipped with confidence. Six Standard Airbags – The Fit is equipped with a full array of airbags including SmartVent® front side airbags, dual-stage front airbags (SRS) and side curtain airbags with rollover sensor.	Honda Fit 2016 Vehicle Brochure Honda USA
Honda Fit	2017	Equipped with confidence. Smartvent® Airbags – Front side airbags feature SmartVent technology designed specifically to help protect the driver’s or front passenger’s upper torso in the event of a side-impact collision	Honda Fit 2017 Vehicle Brochure Honda USA
Honda Fit EV	2013	Six Airbags	Honda Fit EV 2013 Vehicle Brochure Honda USA
Honda Fit EV	2014	Six Airbags	Honda Fit EV 2014 Vehicle Brochure Honda USA

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Ridgeline	2012	<p>We've earned out stripes in safety – With all the work we've put into Ridgeline, we're most proud of our accomplishments in safety. From its reinforced, rigid unit body and six standard airbags to its sophisticated stability systems, the Ridgeline is serious about safety. And no matter which Ridgeline you choose, you'll be glad to know that each and every safety feature comes standard.</p> <p>Front, front side, and side curtain airbags are all standard.</p>	<p>Honda Ridgeline 2012 Vehicle Brochure</p> <p>Honda USA</p>
Honda Ridgeline	2013	<p>We've earned out stripes in safety...With all the work we've put into Ridgeline, we're most proud of our accomplishments in safety. From its reinforced, rigid unit body and six standard airbags to its sophisticated stability systems, the Ridgeline is serious about safety. And no matter which Ridgeline you choose, you'll be glad to know that each and every safety feature comes standard.</p> <p>Front, front side and side curtain airbags are all standard.</p>	<p>Honda Ridgeline 2013 Vehicle Brochure</p> <p>Honda USA</p>

Honda			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Honda Ridgeline	2014	<p>We've earned our stripes in safety. With all the work we've put into Ridgeline, we're most proud of our accomplishments in safety. From its reinforced, rigid unit body and six standard airbags to its sophisticated stability systems, the Ridgeline is serious about safety. And no matter which Ridgeline you choose, you'll be glad to know that each and every safety feature comes standard.</p> <p>Front, front side, and side curtain airbags are all standard.</p>	<p>Honda Ridgeline 2014 Vehicle Brochure</p> <p>Honda USA</p>

EXHIBIT 12

Mitsubishi Class Vehicle Safety Advertisements

Mitsubishi			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Lancer Series	2013	<p>Our safety goal is simple: continue to improve. Using this approach, we’ve armed Lancer with some of the most advanced active and passive safety equipment in the industry. In fact, for both Lancer and Lancer Sportback, 4WD models excluded, it is rated “Top Safety Pick” with the Insurance Institute For Highway Safety.</p> <p>Seven-Airbag Safety – Lancer’s Supplemental Restraint System consists of seven airbags, including a dual-stage front, a front-seat side, and side-impact curtain airbags. The first compact sedan to offer one, Lancer also features a standard driver’s-side knee airbag. In an accident, it helps cushion the blow and stabilizes the legs and lower body of the driver.</p>	<p>Mitsubishi Lancer 2013 Series Brochure</p> <p>Mitsubishi USA</p>
Lancer	2013	<p><i>2013 Mitsubishi Lancer and Outlander Sport models named Insurance Institute for Highway Safety (IIHS) Top Safety Picks</i></p> <p>For the sixth year in a row, the Mitsubishi Lancer compact sport sedan (including Sportback 5-door) joins the elite group of 2013 model vehicles that meet the Insurance Institute's rigid vehicle crash testing criteria in order to be called an IIHS “Top Safety Pick.”</p>	<p>December 21, 2012 Press Release</p> <p>Mitsubishi USA</p>

Mitsubishi Class Vehicle Safety Advertisements

Mitsubishi			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Lancer	2013	<p>The Insurance Institute for Highway Safety (IIHS) awarded Lancer the highest rating for front and rear-impact safety for many reasons. Including the extensive use of high-tension steel in the RISE body for increased rigidity, crumple zones for collision safety, a seven-airbag safety system, and anti-lock brakes with Electronic Brakeforce Distribution to help ensure that drivers stay in control. It all goes to prove that when it comes to keeping drivers and passengers safe, the 2013 Lancer is clearly different for a reason.</p> <p>Seven-Airbag System</p> <p>The Lancer offers standard advanced dual-stage front SRS airbags, driver and passenger side-impact airbags and front and rear side-curtain airbags on all Lancer models. Sensors evaluate the deceleration during an impact, the position of the driver's seat, and the weight on the front passenger's seat to provide the appropriate level of front airbag deployment. A first-in-segment feature, Lancer's standard driver's side knee airbag helps to prevent injury by stabilizing the legs and lower body of the driver in certain frontal collisions.</p>	<p>Mitsubishi Webpage available on April 14, 2014</p> <p>Available at: http://www.mitsubishicars.com/MMNA/jsp/lancer/13/safety (last visited May 18, 2020)</p> <p>Mitsubishi USA</p>

Mitsubishi Class Vehicle Safety Advertisements

Mitsubishi			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Lancer Series	2014	<p>When it comes to safety, our goal is simple: Continue to improve. In fact, both Lancer and Sportback, 4WD models excluded, are rated a 2013 Top Safety Pick with the Insurance Institute for Highway Safety.</p> <p>Seven-Airbag Safety</p> <p>Lancer’s Supplemental Restraint System (SRS) consists of seven airbags, including a dual-stage front, a front-seat side, and side-impact curtain airbags. Lancer also features a standard driver-side knee airbag, which helps stabilize the driver’s legs and lower body in the event of a collision.</p>	<p>Mitsubishi Lancer 2014 Series Brochure</p> <p>Mitsubishi USA</p>
Lancer	2014	<p><i>Mitsubishi Lancer named an Insurance Institute For Highway Safety “Top Safety Pick”</i></p> <p>It is great to see our very popular Mitsubishi Lancer once again named as a “Top Safety Pick” by the Insurance Institute for Highway Safety, said Don Swearingen, Executive Vice President of MMNA. Lancer is a versatile compact sports sedan that has an exceptional degree of safety, excellent fuel economy, sporty performance and plentiful standard features all at price to fit almost any budget.</p>	<p>July 30, 2014 Press Release</p> <p>Mitsubishi USA</p>

Mitsubishi Class Vehicle Safety Advertisements

Mitsubishi			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Lancer Series	2015	<p>Knowledge Is Confidence – When it comes to safety, our goal is simple: Continue to improve. Using this approach, we’ve armed Lancer with a host of advanced safety equipment, including active safety equipment to help you avoid trouble and passive safety equipment should a collision prove unavoidable.</p> <p>Seven-Airbag Safety – Lancer’s Supplemental Restraint System (SRS) consists of seven airbags, including dual-stage front, front-seat side, and side curtain airbags. Lancer also features a standard driver-side knee airbag, which helps stabilize the legs and lower body of the driver in the event of a collision.</p>	<p>Mitsubishi Lancer 2015 Series Brochure</p> <p>Mitsubishi USA</p>
Lancer	2015	<p><i>2015 Mitsubishi Lancer, Outlander and Outlander Sport named Insurance Institute for Highway Safety award winners</i></p> <p>Additional standard safety features found on the Mitsubishi Lancer, Outlander and Outlander Sport include seven air bags, Active Stability Control, Traction Control Logic, Tire Pressure Monitoring System, and Anti-lock braking system with Electronic brake-force Distribution and Brake Assist.</p>	<p>December 23, 2014 Press Release</p> <p>Mitsubishi USA</p>

Mitsubishi Class Vehicle Safety Advertisements

Mitsubishi			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Lancer	2016	<p>Knowledge Is Confidence – When it comes to safety, our goal is simple: Continue to improve. Using this approach, we’ve armed Lancer with a host of advanced safety equipment, including active safety equipment to help you avoid trouble and passive safety equipment should a collision prove unavoidable.</p> <p>Seven-Airbag Safety – Lancer’s Supplemental Restraint System (SRS) consists of seven airbags, including dual-stage front, front-seat side, and side curtain airbags. Lancer also features a standard driver-side knee airbag, which helps stabilize the legs and lower body of the driver in the event of a collision.</p>	<p>Mitsubishi Lancer 2016 Vehicle Brochure</p> <p>Mitsubishi USA</p>
Lancer	2016	<p><i>Mitsubishi Motors announces 2016 Lancer: New design and increased value.</i></p> <p>Known for its commitment to safety, the Mitsubishi Lancer has been named an IIHS “Top Safety Pick” for seven years running in 2015, and continues its record of excellence with a comprehensive list of safety features/technologies in each Lancer model, such as Mitsubishi Motors advanced Reinforced Impact Safety Evolution (RISE) safety body construction system.</p>	<p>September 30, 2015 Press Release</p> <p>Mitsubishi USA</p>

Mitsubishi Class Vehicle Safety Advertisements

Mitsubishi			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Lancer	2017	<p>Knowledge Is Confidence – When it comes to safety, our goal is simple: Continue to improve. Using this approach, we’ve armed Lancer with a host of advanced safety equipment, including active safety equipment to help you avoid trouble and passive safety equipment should a collision prove unavoidable.</p> <p>Seven-Airbag Safety – Lancer’s Supplemental Restraint System (SRS) consists of seven airbags, including dual-stage front, front-seat side, and side curtain airbags. Lancer also features a standard driver-side knee airbag, which helps stabilize the legs and lower body of the driver in the event of a collision.</p>	<p>Mitsubishi Lancer 2017 Vehicle Brochure</p> <p>Mitsubishi USA</p>
Lancer Sportback	2014	<p>The Power Of Seven – 7 Airbag Safety System Including Driver's Knee Airbag</p> <p>This innovative system features six standard airbags, along with a seventh under the driver's side dash that helps stabilize the driver's lower body and knees during certain types of frontal collisions. This is one Lancer Sportback feature you'll probably never use, but it's nice to know it's there.</p>	<p>Mitsubishi Webpage available on June 25, 2014</p> <p>Available at: http://www.mitsubishicars.com/lancer-sportback (last visited May 18, 2020)</p> <p>Mitsubishi USA</p>

Mitsubishi Class Vehicle Safety Advertisements

Mitsubishi			
Make	Model Year	Representation re: Class Vehicle Safety	Source and Author
Outlander	2013	<p>Dual Advanced Front Airbags –Dual advanced front airbags with seat position and occupant sensors help protect the driver and front passenger by sensing the severity of the impact, the position of the driver’s seat and the weight of the front passenger’s seat to provide the appropriate level of front airbag deployment. In the event of a crash in which the passenger seat is unoccupied, the passenger airbag will not deploy.</p> <p>Six airbags</p>	<p>Mitsubishi Outlander 2013 Vehicle Brochure</p> <p>Mitsubishi USA</p>
Outlander	2013	<p>Six-Airbag System – Outlander offers standard advanced dual-stage front SRS airbags, driver and passenger side-impact airbags, and front and rear side-curtain airbags on all Outlander models.* Sensors evaluate the deceleration during an impact, the position of the driver's seat and the weight on the front passenger's seat to provide the appropriate level of front airbag deployment.</p>	<p>Mitsubishi Webpage available on February 14, 2013</p> <p>Available at: http://www.mitsubishicars.com/MMNA/jsp/outlander/13/safety (last visited May 18, 2020)</p> <p>Mitsubishi USA</p>

EXHIBIT 13

Vehicle	Year	Page	Author	Statement
Avalon	2012	106	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Avalon	2012	106	Toyota USA and Toyota Japan	Driver airbag/front passenger airbag can help protect the head and chest of the driver and front passenger from impact with interior components.
Avalon	2012	108	Toyota USA and Toyota Japan	Your vehicle is equipped with "ADVANCED AIRBAGS" designed based on US motor vehicle safety standards (FMVSS208). The airbag system controls airbag deployment power for the driver and front passenger. The driver airbag system consists of the driver seat's position sensor etc. The front passenger's airbag system consists of the front passenger occupant classification sensor etc. In certain types of severe frontal or side impacts, the SRS airbag system triggers the airbag inflators. A chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Avalon	2012	109	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Avalon	2012	478	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Avalon	2013	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Avalon	2013	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag can help protect the head and chest of the driver and front passenger from impact with interior components.
Avalon	2013	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Avalon	2013	36	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Avalon	2013	40	Toyota USA and Toyota Japan	For Safety Connect subscribers, if the SRS airbags deploy or in the event of a severe rear-end collision, the system is designed to send an emergency call to the response center, notifying them of the vehicle's location (without needing to push the "SOS" button) and an agent will attempt to speak with the occupants to ascertain the level of emergency and assistance required. If the occupants are unable to communicate, the agent automatically treats the call as an emergency and helps to dispatch the necessary emergency services.
Avalon	2013	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Avalon	2013	386	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.

Vehicle	Year	Page	Author	Statement
Avalon	2014	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Avalon	2014	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Avalon	2014	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Avalon	2014	36	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Avalon	2014	40	Toyota USA and Toyota Japan	For Safety Connect subscribers, if the SRS airbags deploy or in the event of a severe rear-end collision, the system is designed to send an emergency call to the response center, notifying them of the vehicle's location (without needing to push the "SOS" button) and an agent will attempt to speak with the occupants to ascertain the level of emergency and assistance required. If the occupants are unable to communicate, the agent automatically treats the call as an emergency and helps to dispatch the necessary emergency services.
Avalon	2014	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Avalon	2014	386	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Avalon	2015	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Avalon	2015	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Avalon	2015	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Avalon	2015	36	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Avalon	2015	40	Toyota USA and Toyota Japan	For Safety Connect subscribers, if the SRS airbags deploy or in the event of a severe rear-end collision, the system is designed to send an emergency call to the response center, notifying them of the vehicle's location (without needing to push the "SOS" button) and an agent will attempt to speak with the occupants to ascertain the level of emergency and assistance required. If the occupants are unable to communicate, the agent automatically treats the call as an emergency and helps to dispatch the necessary emergency services.

Vehicle	Year	Page	Author	Statement
Avalon	2015	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Avalon	2015	387	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Avalon	2016	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Avalon	2016	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components
Avalon	2016	37	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Avalon	2016	37	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Avalon	2016	41	Toyota USA and Toyota Japan	For Safety Connect subscribers, if the SRS airbags deploy or in the event of a severe rear-end collision, the system is designed to send an emergency call to the response center, notifying them of the vehicle's location (without needing to push the "SOS" button) and an agent will attempt to speak with the occupants to ascertain the level of emergency and assistance required. If the occupants are unable to communicate, the agent automatically treats the call as an emergency and helps to dispatch the necessary emergency services.
Avalon	2016	42	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Avalon	2016	385	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Avalon	2017	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Avalon	2017	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components
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Avalon	2017	37	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.

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Avalon	2017	41	Toyota USA and Toyota Japan	For Safety Connect subscribers, if the SRS airbags deploy or in the event of a severe rear-end collision, the system is designed to send an emergency call to the response center, notifying them of the vehicle's location (without needing to push the "SOS" button) and an agent will attempt to speak with the occupants to ascertain the level of emergency and assistance required. If the occupants are unable to communicate, the agent automatically treats the call as an emergency and helps to dispatch the necessary emergency services.
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Avalon	2018	42	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Avalon	2018	387	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Avalon Hybrid	2013	36	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Avalon Hybrid	2013	37	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components

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Avalon Hybrid	2013	39	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Avalon Hybrid	2013	43	Toyota USA and Toyota Japan	For Safety Connect subscribers, if the SRS airbags deploy or in the event of a severe rear-end collision, the system is designed to send an emergency call to the response center, notifying them of the vehicle's location (without needing to push the "SOS" button) and an agent will attempt to speak with the occupants to ascertain the level of emergency and assistance required. If the occupants are unable to communicate, the agent automatically treats the call as an emergency and helps to dispatch the necessary emergency services.
Avalon Hybrid	2013	44	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
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Avalon Hybrid	2018	36	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
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Avalon Hybrid	2018	44	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla	2011	85	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla	2011	85	Toyota USA and Toyota Japan	Driver airbag and front passenger airbag can help protect the head and chest of the driver and front passenger from impact with interior components.

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Corolla	2011	86	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on US motor vehicle safety standards (FMVSS208). The airbag system controls airbag deployment power for the driver and front passenger. The driver airbag system consists of the driver seat's position sensor etc. The front passenger's airbag system consists of the front passenger occupant classification sensor etc.
Corolla	2011	87	Toyota USA and Toyota Japan	The SRS airbag system is controlled by the airbag sensor assembly. The airbag sensor assembly consists of a safing sensor and an airbag sensor. In certain types of severe frontal or side impacts, the SRS airbag system triggers the airbag inflators.
Corolla	2011	88	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla	2011	92	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Corolla	2011	421	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Corolla	2012	86	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla	2012	86	Toyota USA and Toyota Japan	Driver airbag and front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Corolla	2012	88	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Corolla	2012	89	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla	2012	93	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Corolla	2012	419	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Corolla	2013	86	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla	2013	86	Toyota USA and Toyota Japan	Driver airbag and front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Corolla	2013	88	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.

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Corolla	2013	89	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla	2013	93	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Corolla	2013	423	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Corolla	2014	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla	2014	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components
Corolla	2014	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Corolla	2014	36	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Corolla	2014	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla	2014	491	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Corolla	2015	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla	2015	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Corolla	2015	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Corolla	2015	36	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Corolla	2015	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla	2015	490	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.

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Corolla	2016	34	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components
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Corolla	2016	36	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
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Corolla	2017	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
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Corolla	2017	37	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Corolla	2017	42	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla	2017	483	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Corolla	2018	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
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Corolla	2018	479	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Corolla	2019	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
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Corolla	2019	479	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops the supply of fuel to the engine.
Corolla Matrix	2011	71	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla Matrix	2011	71	Toyota USA and Toyota Japan	Driver airbag and front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Corolla Matrix	2011	72	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on US motor vehicle safety standards (FMVSS208). The airbag system controls airbag deployment power for the driver and front passenger. The driver airbag system consists of the driver seat's position sensor etc. The front passenger's airbag system consists of the front passenger occupant classification sensor etc.
Corolla Matrix	2011	73	Toyota USA and Toyota Japan	The airbag sensor assembly consists of a safing sensor and an airbag sensor. In certain types of severe frontal or side impacts, the SRS airbag system triggers the airbag inflators.

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Corolla Matrix	2011	74	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla Matrix	2011	398	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Corolla Matrix	2012	73	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla Matrix	2012	73	Toyota USA and Toyota Japan	Driver airbag and front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Corolla Matrix	2012	75	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Corolla Matrix	2012	76	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla Matrix	2012	412	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Corolla Matrix	2013	73	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Corolla Matrix	2013	73	Toyota USA and Toyota Japan	Driver airbag and front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Corolla Matrix	2013	75	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Corolla Matrix	2013	76	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Corolla Matrix	2013	396	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Sequoia	2012	114	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Sequoia	2012	114	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.

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Sequoia	2012	115	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on US motor vehicle safety standards (FMVSS208). The airbag system controls airbag deployment power for the driver and front passenger. The driver airbag system consists of the driver seat's position sensor etc. The front passenger's airbag system consists of the front passenger occupant classification sensor etc.
Sequoia	2012	116	Toyota USA and Toyota Japan	The main SRS airbag system components are shown above. The SRS airbag system is controlled by the airbag sensor assembly. The airbag sensor assembly consists of a safing sensor and an airbag sensor. In certain types of severe frontal or side impacts, the SRS airbag system triggers the airbag inflators.
Sequoia	2012	117	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Sequoia	2012	121	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Sequoia	2012	602	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Sequoia	2013	114	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Sequoia	2013	114	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Sequoia	2013	116	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Sequoia	2013	117	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Sequoia	2013	121	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Sequoia	2013	632	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Sequoia	2014	112	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Sequoia	2014	112	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Sequoia	2014	114	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.

Vehicle	Year	Page	Author	Statement
Sequoia	2014	115	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Sequoia	2014	119	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Sequoia	2014	560	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Sequoia	2015	111	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Sequoia	2015	111	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Sequoia	2015	113	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Sequoia	2015	114	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Sequoia	2015	118	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Sequoia	2015	556	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Sequoia	2016	112	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Sequoia	2016	112	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Sequoia	2016	114	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Sequoia	2016	115	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Sequoia	2016	119	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Sequoia	2016	468	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.

Vehicle	Year	Page	Author	Statement
Sequoia	2017	112	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Sequoia	2017	112	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components.
Sequoia	2017	114	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Sequoia	2017	115	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Sequoia	2017	119	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Sequoia	2017	468	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Tacoma	2012	89	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2012	89	Toyota USA and Toyota Japan	Driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components.
Tacoma	2012	91	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on US motor vehicle safety standards (FMVSS208). The airbag system controls airbag deployment power for the driver and right front passenger. The driver airbag system consists of the driver seat's position sensor etc. The front passenger's airbag system consists of the front passenger occupant classification sensor etc. The main SRS airbag system components are shown above. The SRS airbag system is controlled by the airbag sensor assembly. The airbag sensor assembly consists of a safing sensor and an airbag sensor. Bench type front seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tacoma	2012	92	Toyota USA and Toyota Japan	In certain types of severe frontal or side impacts, the SRS airbag system triggers the airbag inflators.
Tacoma	2012	92	Toyota USA and Toyota Japan	The SRS front airbag will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Tacoma	2012	97	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2012	504	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Tacoma	2013	87	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2013	87	Toyota USA and Toyota Japan	Driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components.

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Tacoma	2013	89	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants. Bench type front seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tacoma	2013	90	Toyota USA and Toyota Japan	The SRS front airbag will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Tacoma	2013	95	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2013	402	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Tacoma	2014	86	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2014	86	Toyota USA and Toyota Japan	Driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components.
Tacoma	2014	88	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants. Bench type front seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tacoma	2014	89	Toyota USA and Toyota Japan	The SRS front airbag will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Tacoma	2014	94	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2014	483	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Tacoma	2015	82	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2015	82	Toyota USA and Toyota Japan	Driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components.
Tacoma	2015	84	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.

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Tacoma	2015	85	Toyota USA and Toyota Japan	The SRS front airbag will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Tacoma	2015	89	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2015	475	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Tacoma	2016	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2016	35	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components
Tacoma	2016	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors, etc., shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Tacoma	2016	37	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2016	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Tacoma	2016	509	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.
Tacoma	2017	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2017	35	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components
Tacoma	2017	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors, etc., shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Tacoma	2017	37	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2017	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Tacoma	2017	513	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.

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Tacoma	2018	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2018	35	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components
Tacoma	2018	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors, etc., shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Tacoma	2018	37	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2018	41	Toyota USA and Toyota Japan	The SRS side and curtain shield airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to the impact force produced by an approximately 3300 lb. [1500 kg] vehicle colliding with the vehicle cabin from a direction perpendicular to the vehicle orientation at an approximate speed of 12 - 18 mph [20 - 30 km/h]).
Tacoma	2018	565	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.
Tacoma	2019	34	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tacoma	2019	35	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and front passenger from impact with interior components
Tacoma	2019	36	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors, etc., shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants.
Tacoma	2019	37	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tacoma	2019	41	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Tacoma	2019	567	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.
Tundra	2012	122	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tundra	2012	122	Toyota USA and Toyota Japan	Driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components.

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Tundra	2012	124	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on US motor vehicle safety standards (FMVSS208). The airbag system controls airbag deployment power for the driver and right front passenger. The driver airbag system consists of the driver seat's position sensor etc. The front passenger's airbag system consists of the front passenger occupant classification sensor etc. The main SRS airbag system components are shown above. The SRS airbag system is controlled by the airbag sensor assembly. The airbag sensor assembly consists of a safing sensor and an airbag sensor. Front bench type seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position. In certain types of severe frontal or side impacts, the SRS airbag system triggers the airbag inflators.
Tundra	2012	125	Toyota USA and Toyota Japan	The SRS front airbag will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Tundra	2012	129	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tundra	2012	608	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Tundra	2013	122	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tundra	2013	122	Toyota USA and Toyota Japan	Driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components.
Tundra	2013	124	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants. Front bench type seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tundra	2013	125	Toyota USA and Toyota Japan	The SRS front airbag will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12-18 mph [20-30 km/h] frontal collision with a fixed wall that does not move or deform).
Tundra	2013	129	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tundra	2013	610	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or an airbag inflates upon collision, the fuel pump shut off system stops supplying fuel to the engine.
Tundra	2014	38	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tundra	2014	39	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components

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Tundra	2014	41	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants. Front bench type seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tundra	2014	42	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tundra	2014	46	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Tundra	2014	463	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.
Tundra	2015	38	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tundra	2015	39	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components
Tundra	2015	41	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants. Front bench type seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tundra	2015	42	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tundra	2015	46	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Tundra	2015	464	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.
Tundra	2016	38	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tundra	2016	39	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components

Vehicle	Year	Page	Author	Statement
Tundra	2016	41	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants. Front bench type seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tundra	2016	42	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tundra	2016	46	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Tundra	2016	472	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.
Tundra	2017	38	Toyota USA and Toyota Japan	The SRS airbags inflate when the vehicle is subjected to certain types of severe impacts that may cause significant injury to the occupants. They work together with the seat belts to help reduce the risk of death or serious injury.
Tundra	2017	39	Toyota USA and Toyota Japan	SRS driver airbag/front passenger airbag Can help protect the head and chest of the driver and right front passenger from impact with interior components
Tundra	2017	41	Toyota USA and Toyota Japan	Your vehicle is equipped with ADVANCED AIRBAGS designed based on the US motor vehicle safety standards (FMVSS208). The airbag sensor assembly (ECU) controls airbag deployment based on information obtained from the sensors etc. shown in the system components diagram above. This information includes crash severity and occupant information. As the airbags deploy, a chemical reaction in the inflators quickly fills the airbags with non-toxic gas to help restrain the motion of the occupants. Front bench type seat: The SRS airbags are designed to protect the driver and right front passenger, and they are not designed to protect an occupant in the front center seating position.
Tundra	2017	42	Toyota USA and Toyota Japan	The SRS airbags are supplemental devices to be used with the seat belts.
Tundra	2017	46	Toyota USA and Toyota Japan	The SRS front airbags will deploy in the event of an impact that exceeds the set threshold level (the level of force corresponding to an approximately 12 - 18 mph [20 - 30 km/h] frontal collision with a fixed wall that does not move or deform).
Tundra	2017	474	Toyota USA and Toyota Japan	To minimize the risk of fuel leakage when the engine stalls or when an airbag inflates upon collision, the fuel pump shut off system stops supply of fuel to the engine.

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Vehicle	Year	Page	Author	Statement
Sonata	2011	38	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors send out an electronic deployment/inflation signal.
Sonata	2011	38	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2011	41	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata	2011	42	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2011	44	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata	2011	49	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata	2011	49	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata	2011	50	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata	2011	57	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata	2012	38	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors send out an electronic deployment/ inflation signal.
Sonata	2012	38	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2012	41	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.

Vehicle	Year	Page	Author	Statement
Sonata	2012	42	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2012	44	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata	2012	49	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata	2012	49	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata	2012	50	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata	2012	57	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata	2013	38	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors send out an electronic deployment/inflation signal.
Sonata	2013	38	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2013	41	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata	2013	42	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2013	44	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata	2013	49	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.

Vehicle	Year	Page	Author	Statement
Sonata	2013	49	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata	2013	50	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata	2013	57	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata	2014	38	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors send out an electronic deployment/ inflation signal.
Sonata	2014	38	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2014	41	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata	2014	42	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2014	44	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata	2014	49	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata	2014	49	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata	2014	50	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata	2014	57	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata	2015	47	Hyundai USA	Your vehicle is equipped with a Advanced Supplemental Restraint System (SRS) and lap/shoulder belts at both the driver and passenger seating positions.

Vehicle	Year	Page	Author	Statement
Sonata	2015	47	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and front passengers with additional protection than that offered by the seat belt system alone. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity.
Sonata	2015	47	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, and seat belt usage, the SRS Control Module (SRSCM) controls the air bag inflation.
Sonata	2015	51	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the Engine Start/Stop button is in the ON position to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata	2015	52	Hyundai USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/inflation signal.
Sonata	2015	52	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2015	54	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver or the front passenger forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2015	56	Hyundai USA	The OCS is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the OCS.
Sonata	2015	63	Hyundai USA	Front air bags and the driver's knee air bag are designed to inflate in a frontal collision depending on the severity, speed or angles of impact of the front collision.
Sonata	2016	46	Hyundai USA	The front air bags are designed to supplement the three-point seat belts. For these air bags to provide protection, the seat belts must be worn at all times when driving.
Sonata	2016	47	Hyundai USA	Your vehicle is equipped with a Advanced Supplemental Restraint System (SRS) and lap/shoulder belts at both the driver and passenger seating positions.
Sonata	2016	47	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and front passengers with additional protection than that offered by the seat belt system alone. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity. The seat belt buckle sensors determine if the driver and front passenger's seat belts are fastened. These sensors provide the ability to control the SRS deployment based on whether or not the seat belts are fastened, and how severe the impact is.
Sonata	2016	49	Hyundai USA	According to the impact severity, and seat belt usage, the SRS control Module (SRSCM [SRS Control Module]) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident.
Sonata	2016	51	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the Engine start/stop button is in the ON position to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.

Vehicle	Year	Page	Author	Statement
Sonata	2016	52	Hyundai USA	During a frontal collision, sensors will detect the vehicle's deceleration. If the rate of deceleration is high enough, the control unit will inflate the front air bags. The front air bags help protect the driver and front passenger by responding to frontal impacts in which seat belts alone cannot provide adequate restraint.
Sonata	2016	52	Hyundai USA	Air bag deployment depends on a number of factors including vehicle speed, angles of impact and the density and stiffness of the vehicles or objects which your vehicle impacts during a collision.
Sonata	2016	52	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2016	53	Hyundai USA	When the SRSCM [SRS Control Module] detects a sufficiently severe impact to the front of the vehicle, it will automatically deploy the front air bags.
Sonata	2016	54	Hyundai USA	After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2016	56	Hyundai USA	The OCS is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the OCS.
Sonata	2017	48	Hyundai USA	The front air bags are designed to supplement the three-point seat belts. For these air bags to provide protection, the seat belts must be worn at all times when driving.
Sonata	2017	49	Hyundai USA	Your vehicle is equipped with a Advanced Supplemental Restraint System (SRS) and lap/shoulder belts at both the driver and passenger seating positions.
Sonata	2017	49	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and front passengers with additional protection than that offered by the seat belt system alone. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity. The seat belt buckle sensors determine if the driver and front passenger's seat belts are fastened. These sensors provide the ability to control the SRS deployment based on whether or not the seat belts are fastened, and how severe the impact is.
Sonata	2017	49	Hyundai USA	According to the impact severity, and seat belt usage, the SRS control Module (SRSCM) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident.
Sonata	2017	53	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the Engine start/stop button is in the ON position to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata	2017	54	Hyundai USA	During a frontal collision, sensors will detect the vehicle's deceleration. If the deceleration rate (measured in g-force) is high enough, the control unit will inflate the front air bags. The front air bags help protect the driver and front passenger by responding to frontal impacts in which seat belts alone cannot provide adequate restraint.
Sonata	2017	54	Hyundai USA	Air bag deployment depends on a number of factors including vehicle speed, angles of impact and the density and stiffness of the vehicles or objects which your vehicle impacts during a collision.
Sonata	2017	54	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.

Vehicle	Year	Page	Author	Statement
Sonata	2017	55	Hyundai USA	When the SRSCM [SRS Control Module] detects a sufficiently severe impact to the front of the vehicle, it will automatically deploy the front air bags.
Sonata	2017	56	Hyundai USA	After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2017	58	Hyundai USA	The OCS is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The purpose is to help reduce the risk of injury or death from an inflating air bag to certain front passenger seat occupants, such as children, by requiring the air bag to be automatically turned OFF.
Sonata	2018	22	Hyundai USA	Air bags are designed to supplement the seat belt as an additional safety device, but they are not a substitute. Most states require all occupants of a vehicle to wear seat belts.
Sonata	2018	46	Hyundai USA	This vehicle is equipped with an Advanced Supplemental Air Bag System for the driver's seat and front passenger's seats.
Sonata	2018	47	Hyundai USA	Your vehicle is equipped with a Advanced Supplemental Restraint System (SRS) and lap/shoulder belts at both the driver and passenger seating positions.
Sonata	2018	47	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and front passengers with additional protection than that offered by the seat belt system alone. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity.
Sonata	2018	47	Hyundai USA	The seat belt buckle sensors determine if the driver and front passenger's seat belts are fastened. These sensors provide the ability to control the SRS deployment based on whether or not the seat belts are fastened, and how severe the impact is. The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts.
Sonata	2018	51	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the Engine Start/Stop button is in the ON position to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata	2018	52	Hyundai USA	The front air bags help protect the driver and front passenger by responding to frontal impacts in which seat belts alone cannot provide adequate restraint.
Sonata	2018	52	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2018	53	Hyundai USA	To help provide protection, the air bags must inflate rapidly. The speed of air bag inflation is a consequence of extremely short time in which to inflate the air bag between the occupant and the vehicle structures before the occupant impacts those structures.
Sonata	2018	53	Hyundai USA	When the SRSCM [SRS Control Module] detects a sufficiently severe impact to the front of the vehicle, it will automatically deploy the front air bags.
Sonata	2018	54	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver or the front passenger forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.

Vehicle	Year	Page	Author	Statement
Sonata	2018	56	Hyundai USA	Occupant Classification System: A detection device located within the front passenger seat cushion. Electronic system to determine whether the passenger air bag systems should be activated or deactivated.
Sonata	2019	22	Hyundai USA	Air bags are designed to supplement the seat belt as an additional safety device, but they are not a substitute. Most states require all occupants of a vehicle to wear seat belts.
Sonata	2019	46	Hyundai USA	This vehicle is equipped with an Advanced Supplemental Air Bag System for the driver's seat and front passenger's seats.
Sonata	2019	47	Hyundai USA	Your vehicle is equipped with a Advanced Supplemental Restraint System (SRS) and lap/shoulder belts at both the driver and passenger seating positions.
Sonata	2019	47	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and front passengers with additional protection than that offered by the seat belt system alone. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity. The seat belt buckle sensors determine if the driver and front passenger's seat belts are fastened. These sensors provide the ability to control the SRS deployment based on whether or not the seat belts are fastened, and how severe the impact is.
Sonata	2019	47	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts.
Sonata	2019	51	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the Engine Start/Stop button is in the ON position to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata	2019	52	Hyundai USA	The front air bags help protect the driver and front passenger by responding to frontal impacts in which seat belts alone cannot provide adequate restraint.
Sonata	2019	52	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata	2019	53	Hyundai USA	To help provide protection, the air bags must inflate rapidly. The speed of air bag inflation is a consequence of extremely short time in which to inflate the air bag between the occupant and the vehicle structures before the occupant impacts those structures. This speed of inflation reduces the risk of serious or lifethreatening injuries and is thus a necessary part of air bag design.
Sonata	2019	53	Hyundai USA	When the SRSCM [SRS Control Module] detects a sufficiently severe impact to the front of the vehicle, it will automatically deploy the front air bags.
Sonata	2019	54	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver or the front passenger forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata	2019	56	Hyundai USA	Occupant Classification System: A detection device located within the front passenger seat cushion. Electronic system to determine whether the passenger air bag systems should be activated or deactivated.
Sonata Hybrid	2011	36	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors send out an electronic deployment/ inflation signal.

Vehicle	Year	Page	Author	Statement
Sonata Hybrid	2011	36	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata Hybrid	2011	39	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the engine start/stop button is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata Hybrid	2011	41	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata Hybrid	2011	42	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata Hybrid	2011	48	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata Hybrid	2011	48	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata Hybrid	2011	49	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata Hybrid	2011	56	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata Hybrid	2012	36	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors send out an electronic deployment/ inflation signal.
Sonata Hybrid	2012	36	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata Hybrid	2012	39	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the engine start/stop button is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata Hybrid	2012	41	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.

Vehicle	Year	Page	Author	Statement
Sonata Hybrid	2012	42	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata Hybrid	2012	48	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata Hybrid	2012	48	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata Hybrid	2012	49	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata Hybrid	2012	56	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata Hybrid	2013	36	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors sendout an electronic deployment/ inflation signal.
Sonata Hybrid	2013	36	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata Hybrid	2013	39	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the engine start/stop button is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata Hybrid	2013	41	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata Hybrid	2013	42	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata Hybrid	2013	48	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata Hybrid	2013	48	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.

Vehicle	Year	Page	Author	Statement
Sonata Hybrid	2013	49	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] controls the air bag inflation.
Sonata Hybrid	2013	56	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata Hybrid	2014	38	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors sendout an electronic deployment/ inflation signal.
Sonata Hybrid	2014	38	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata Hybrid	2014	41	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata Hybrid	2014	42	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata Hybrid	2014	44	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata Hybrid	2014	49	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata Hybrid	2014	49	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata Hybrid	2014	50	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata Hybrid	2014	57	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata Hybrid	2015	36	Hyundai USA	Generally, air bags are designed to inflate by the severity of a collision and its direction. These two factors determine whether the sensors sendout an electronic deployment/inflation signal.

Vehicle	Year	Page	Author	Statement
Sonata Hybrid	2015	36	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata Hybrid	2015	39	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the engine start/stop button is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata Hybrid	2015	41	Hyundai USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata Hybrid	2015	42	Hyundai USA	The occupant classification system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The driver's front air bag is not affected or controlled by the occupant classification system.
Sonata Hybrid	2015	48	Hyundai USA	Your vehicle is equipped with a Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating positions.
Sonata Hybrid	2015	48	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity.
Sonata Hybrid	2015	49	Hyundai USA	The advanced SRS offers the ability to control the air bag inflation within two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Sonata Hybrid	2015	56	Hyundai USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Sonata Hybrid	2016	48	Hyundai USA	The front air bags are designed to supplement the three-point seat belts. For these air bags to provide protection, the seat belts must be worn at all times when driving.
Sonata Hybrid	2016	49	Hyundai USA	Your vehicle is equipped with a Advanced Supplemental Restraint System (SRS) and lap/shoulder belts at both the driver and passenger seating positions.
Sonata Hybrid	2016	49	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and front passengers with additional protection than that offered by the seat belt system alone. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity. The seat belt buckle sensors determine if the driver and front passenger's seat belts are fastened. These sensors provide the ability to control the SRS deployment based on whether or not the seat belts are fastened and how severe the impact is.
Sonata Hybrid	2016	49	Hyundai USA	According to the impact severity, and seat belt usage, the SRS Control Module (SRSCM [SRS Control Module]) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident.

Vehicle	Year	Page	Author	Statement
Sonata Hybrid	2016	53	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the Engine Start/Stop button is in the ON position to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata Hybrid	2016	54	Hyundai USA	During a frontal collision, sensors will detect the vehicle's deceleration. If the rate of deceleration is high enough, the control unit will inflate the front air bags. The front air bags help protect the driver and front passenger by responding to frontal impacts in which seat belts alone cannot provide adequate restraint.
Sonata Hybrid	2016	54	Hyundai USA	Air bag deployment depends on a number of factors including vehicle speed, angles of impact and the density and stiffness of the vehicles or objects which your vehicle impacts during a collision.
Sonata Hybrid	2016	54	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata Hybrid	2016	55	Hyundai USA	When the SRSCM [SRS Control Module] detects a sufficiently severe impact to the front of the vehicle, it will automatically deploy the front air bags.
Sonata Hybrid	2016	56	Hyundai USA	After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata Hybrid	2016	58	Hyundai USA	The OCS is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The purpose is to help reduce the risk of injury or death from an inflating air bag to certain front passenger seat occupants, such as children, by requiring the air bag to be automatically turned OFF.
Sonata Hybrid	2017	46	Hyundai USA	The front air bags are designed to supplement the three-point seat belts. For these air bags to provide protection, the seat belts must be worn at all times when driving.
Sonata Hybrid	2017	47	Hyundai USA	Your vehicle is equipped with a Advanced Supplemental Restraint System (SRS) and lap/shoulder belts at both the driver and passenger seating positions.
Sonata Hybrid	2017	47	Hyundai USA	The purpose of the SRS is to provide the vehicle's driver and front passengers with additional protection than that offered by the seat belt system alone. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity. The seat belt buckle sensors determine if the driver and front passenger's seat belts are fastened. These sensors provide the ability to control the SRS deployment based on whether or not the seat belts are fastened, and how severe the impact is.
Sonata Hybrid	2017	47	Hyundai USA	According to the impact severity and seat belt usage, the SRS Control Module (SRSCM [SRS Control Module]) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident.
Sonata Hybrid	2017	51	Hyundai USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the Engine Start/Stop button is in the ON position to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Sonata Hybrid	2017	52	Hyundai USA	During a frontal collision, sensors will detect the vehicle's deceleration. If the rate of deceleration is high enough, the control unit will inflate the front air bags. The front air bags help protect the driver and front passenger by responding to frontal impacts in which seat belts alone cannot provide adequate restraint.
Sonata Hybrid	2017	52	Hyundai USA	Air bag deployment depends on a number of factors including vehicle speed, angles of impact and the density and stiffness of the vehicles or objects which your vehicle impacts during a collision.

Vehicle	Year	Page	Author	Statement
Sonata Hybrid	2017	52	Hyundai USA	The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Sonata Hybrid	2017	53	Hyundai USA	When the SRSCM [SRS Control Module] detects a sufficiently severe impact to the front of the vehicle, it will automatically deploy the front air bags.
Sonata Hybrid	2017	54	Hyundai USA	After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Sonata Hybrid	2017	56	Hyundai USA	The OCS is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. The purpose is to help reduce the risk of injury or death from an inflating air bag to certain front passenger seat occupants, such as children, by requiring the air bag to be automatically turned OFF.

EXHIBIT 15

Vehicle	Year	Page	Author	Statement
Forte	2010	3 35	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Forte	2010	3 38	Kia USA	The SRSCM [Supplemental Restraint System Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Forte	2010	3 39	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Forte	2010	3 40	Kia USA	The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Forte	2010	3 46	Kia USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity.
Forte	2010	3 47	Kia USA	The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts.
Forte	2010	3 48	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Forte	2010	3 54	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Forte	2012	3 34	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Forte	2012	3 37	Kia USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Forte	2012	3 38	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Forte	2012	3 39	Kia USA	The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.

Vehicle	Year	Page	Author	Statement
Forte	2012	3 45	Kia USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity.
Forte	2012	3 45	Kia USA	The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. The passenger's front air bag is designed to help reduce the injury of children sitting close to the instrument panel in low speed collisions.
Forte	2012	3 46	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Forte	2012	3 51	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima	2014	3 23	Kia USA	The pretensioner seat belts may be activated together with the air bags upon a severe enough collision.
Optima	2014	3 35	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/inflation signal.
Optima	2014	3 35	Kia USA	Air bag deployment depends on a number of complex factors including vehicle speed, angles of impact and the density and stiffness of the vehicles or objects which your vehicle hits in the collision. Though, factors are not limited to those mentioned above. The front air bags will completely inflate and deflate in an instant. It is virtually impossible for you to see the air bags inflate during an accident. It is much more likely that you will simply see the deflated air bags hanging out of their storage compartments after the collision.
Optima	2014	3 38	Kia USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Optima	2014	3 39	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima	2014	3 40	Kia USA	The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.

Vehicle	Year	Page	Author	Statement
Optima	2014	3 46	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity. The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. The passenger's front air bag is designed to help reduce the injury of children sitting close to the instrument panel in low speed collisions. However, children are safer if they are restraint in the rear seat. According to the impact severity, seating position and seat belt usage, the SRSCM (SRS Control Module) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident.
Optima	2014	3 47	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima	2014	3 51	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima	2015	3 37	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima	2015	3 40	Kia USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Optima	2015	3 41	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima	2015	3 42	Kia USA	Your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima	2015	3 47	Kia USA	Your vehicle is equipped with an Advanced Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating position.

Vehicle	Year	Page	Author	Statement
Optima	2015	3 48	Kia USA	The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate severity impacts. A second stage level is provided for more severe impacts. The passenger's front air bag is designed to help reduce the injury of children sitting close to the instrument panel in low speed collisions. However, children are safer if they are restraint in the rear seat. According to the impact severity, seating position and seat belt usage, the SRSCM (SRS Control Module) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident. Additionally, your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system detects the presence of a passenger in the front passenger's seat and will turn off the front passenger's air bag under certain conditions. For more detail, see "Occupant detection system" in this section.
Optima	2015	3 49	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima	2015	3 50	Kia USA	The purpose of the air bag is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt alone.
Optima	2015	3 53	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima	2016	3 2	Kia USA	Air bags are designed to supplement seat belts, not replace them.
Optima	2016	3 44	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima	2016	3 49	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima	2016	3 50	Kia USA	Your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima	2016	3 59	Kia USA	Your vehicle is equipped with an Advanced Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating position.
Optima	2016	3 59	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity.

Vehicle	Year	Page	Author	Statement
Optima	2016	3 60	Kia USA	The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts.
Optima	2016	3 60	Kia USA	According to the impact severity and seat belt usage, the SRSCM (SRS Control Module) controls the air bag inflation.
Optima	2016	3 60	Kia USA	Additionally, your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system detects the presence of a passenger in the front passenger's seat and will turn off the front passenger's air bag under certain conditions.
Optima	2016	3 60	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima	2016	3 65	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima	2017	3 44	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima	2017	3 49	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima	2017	3 50	Kia USA	Your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima	2017	3 58	Kia USA	Your vehicle is equipped with an Advanced Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating position.
Optima	2017	3 59	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity.
Optima	2017	3 59	Kia USA	The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts.
Optima	2017	3 59	Kia USA	According to the impact severity and seat belt usage, the SRSCM (SRS Control Module) controls the air bag inflation.

Vehicle	Year	Page	Author	Statement
Optima	2017	3 59	Kia USA	Additionally, your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system detects the presence of a passenger in the front passenger's seat and will turn off the front passenger's air bag under certain conditions.
Optima	2017	3 60	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima	2017	3 65	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima	2018	3 44	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima	2018	3 49	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima	2018	3 50	Kia USA	Your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima	2018	3 58	Kia USA	Your vehicle is equipped with an Advanced Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating position.
Optima	2018	3 59	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity.
Optima	2018	3 59	Kia USA	The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts.
Optima	2018	3 59	Kia USA	According to the impact severity and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Optima	2018	3 59	Kia USA	Additionally, your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system detects the presence of a passenger in the front passenger's seat and will turn off the front passenger's air bag under certain conditions.

Vehicle	Year	Page	Author	Statement
Optima	2018	3 60	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima	2018	3 65	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima	2019	3 46	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima	2019	3 51	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima	2019	3 52	Kia USA	Your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima	2019	3 60	Kia USA	Your vehicle is equipped with an Advanced Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating position.
Optima	2019	3 61	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity.
Optima	2019	3 61	Kia USA	The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts.
Optima	2019	3 61	Kia USA	According to the impact severity and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Optima	2019	3 61	Kia USA	Additionally, your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system detects the presence of a passenger in the front passenger's seat and will turn off the front passenger's air bag under certain conditions.
Optima	2019	3 62	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima	2019	3 67	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.

Vehicle	Year	Page	Author	Statement
Optima	2020	3 28	Kia USA	Your vehicle is equipped with driver's and front passenger's pre-tensioner seat belts (retractor pretensioner and EFD (Emergency Fastening Device)). The pre-tensioner seat belts may be activated when a frontal collision is severe enough, together with the air bags.
Optima	2020	3 46	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal. Air bag deployment depends on a number of factors including vehicle speed, angles of impact, and, the density and stiffness of the vehicles or objects which your vehicle hits in the collision. The determining factors are not limited to those mentioned above.
Optima	2020	3 46	Kia USA	In order to help provide protection, the air bags must inflate rapidly. The speed of the air bag inflation is a consequence of extremely short time in which to inflate the air bag between the occupant and the vehicle structures before the occupant impacts those structures. This speed of inflation reduces the risk of serious or life-threatening injuries and is thus a necessary part of the air bag design.
Optima	2020	3 50	Kia USA	When the SRSCM [SRS Control Module] detects a sufficiently severe impact to the front of the vehicle, it will automatically deploy the front air bags.
Optima	2020	3 51	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima	2020	3 52	Kia USA	Your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not. Only the front passenger front air bag is controlled by the Occupant Detection System.
Optima	2020	3 60	Kia USA	Your vehicle is equipped with an Advanced Supplemental Restraint (Air Bag) System and lap/shoulder belts at both the driver and passenger seating position. The indication of the system's presence are the letters "AIR BAG" located on the air bag pad cover on the steering wheel and the passenger's side front panel pad above the glove box.
Optima	2020	3 61	Kia USA	The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's and front passenger's seat belt usage and impact severity. The seat belt buckle sensors determine if the driver and front passenger's seat belts are fastened.

Vehicle	Year	Page	Author	Statement
Optima	2020	3 61	Kia USA	These sensors provide the ability to control the SRS deployment based on whether or not the seat belts are fastened, and how severe the impact is. The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate-severity impacts. A second stage level is provided for more severe impacts. The passenger's front air bag is designed to help reduce the injury of children sitting close to the instrument panel in low speed collisions. However, children are safer if they are restrained in the rear seat. According to the impact severity and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation.
Optima	2020	3 61	Kia USA	Additionally, your vehicle is equipped with an occupant detection system in the front passenger's seat. The occupant detection system detects the presence of a passenger in the front passenger's seat and will turn off the front passenger's air bag under certain conditions.
Optima	2020	3 62	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes. Front air bags are not intended to deploy in collisions in which sufficient protection can be provided by the pre-tensioner seat belt.
Optima	2020	3 67	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima Hybrid	2014	3 23	Kia USA	The retractor pre-tensiner is a supplemental system of the seat belts. The purpose of the retractor pre-tensioner is to tighten the shoulder belt against the occupant's upper body in certain frontal collisions.
Optima Hybrid	2014	3 23	Kia USA	The pretensioner seat belts may be activated together with the air bags upon a severe enough collision.
Optima Hybrid	2014	3 35	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima Hybrid	2014	3 38	Kia USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Optima Hybrid	2014	3 39	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to
Optima Hybrid	2014	3 40	Kia USA	The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima Hybrid	2014	3 46	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system

Vehicle	Year	Page	Author	Statement
Optima Hybrid	2014	3 47	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima Hybrid	2014	3 51	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.
Optima Hybrid	2015	3 35	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima Hybrid	2015	3 38	Kia USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is on to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Optima Hybrid	2015	3 39	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima Hybrid	2015	3 40	Kia USA	The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima Hybrid	2015	3 46	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity. The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate- severity impacts. A second stage level is provided for more severe impacts. The passenger's front air bag is designed to help reduce the injury of children sitting close to the instrument panel in low speed collisions. However, children are safer if they are restraint in the rear seat. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident.
Optima Hybrid	2015	3 47	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima Hybrid	2015	3 51	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.

Vehicle	Year	Page	Author	Statement
Optima Hybrid	2016	3 35	Kia USA	Generally, air bags are designed to inflate based upon the severity of a collision and its direction. These two factors determine whether the sensors produce an electronic deployment/ inflation signal.
Optima Hybrid	2016	3 38	Kia USA	The SRSCM [SRS Control Module] continually monitors all SRS components while the ignition switch is ON to determine if a crash impact is severe enough to require air bag deployment or pre-tensioner seat belt deployment.
Optima Hybrid	2016	3 39	Kia USA	A fully inflated air bag, in combination with a properly worn seat belt, slows the driver's or the passenger's forward motion, reducing the risk of head and chest injury. After complete inflation, the air bag immediately starts deflating, enabling the driver to maintain forward visibility and the ability to steer or operate other controls.
Optima Hybrid	2016	3 40	Kia USA	The occupant detection system is designed to detect the presence of a properly-seated front passenger and determine if the passenger's front air bag should be enabled (may inflate) or not.
Optima Hybrid	2016	3 46	Kia USA	The SRS consists of air bags installed under the pad covers in the center of the steering wheel and the passenger's side front panel above the glove box. The purpose of the SRS is to provide the vehicle's driver and/or the front passenger with additional protection than that offered by the seat belt system alone in case of a frontal impact of sufficient severity. The SRS uses sensors to gather information about the driver's seat position, the driver's and front passenger's seat belt usage and impact severity. The advanced SRS offers the ability to control the air bag inflation with two levels. A first stage level is provided for moderate- severity impacts. A second stage level is provided for more severe impacts. The passenger's front air bag is designed to help reduce the injury of children sitting close to the instrument panel in low speed collisions. However, children are safer if they are restraint in the rear seat. According to the impact severity, seating position and seat belt usage, the SRSCM [SRS Control Module] (SRS Control Module) controls the air bag inflation. Failure to properly wear seat belts can increase the risk or severity of injury in an accident.
Optima Hybrid	2016	3 47	Kia USA	Advanced air bags are combined with pre-tensioner seat belts to help provide enhanced occupant protection in frontal crashes.
Optima Hybrid	2016	3 51	Kia USA	Front air bags are designed to inflate in a frontal collision depending on the intensity, speed or angles of impact of the front collision.

EXHIBIT 16

Brand	Vehicle	Year	Page	Author	Statement
Chrysler	Sebring	2010	53	FCA US LLC* (Manuals prior to 2014 state "Chrysler Group LLC" which formed in 2009 after bankruptcy, and changed its corporate name to FCA US LLC in 2014)	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.
Chrysler	Sebring	2010	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position.
Chrysler	Sebring	2010	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Chrysler	Sebring	2010	60	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal or side collision is required. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags — if equipped, Supplemental Seat-Mounted Side Airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact.
Chrysler	Sebring	2010	61	FCA US LLC	Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. Advanced Front Airbags are not expected to reduce the risk of injury in rear, side, or rollover collisions.
Chrysler	200	2011	58	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air bags based upon seat position.

Brand	Vehicle	Year	Page	Author	Statement
Chrysler	200	2011	60	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Chrysler	200	2011	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on the severity and type of impact.
Chrysler	200	2011	64	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Chrysler	200	2012	58	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers.

Brand	Vehicle	Year	Page	Author	Statement
Chrysler	200	2012	59	FCA US LLC	The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Chrysler	200	2012	60	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Chrysler	200	2012	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact.
Chrysler	200	2013	60	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers.
Chrysler	200	2013	61	FCA US LLC	The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Chrysler	200	2013	62	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Chrysler	200	2013	66	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on the severity and type of impact.
Chrysler	200	2013	68	FCA US LLC	Different air bag inflation rates are possible, based on several factors, including the collision type and severity.

Brand	Vehicle	Year	Page	Author	Statement
Chrysler	200	2014	60	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers.
Chrysler	200	2014	61	FCA US LLC	The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Chrysler	200	2014	62	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Chrysler	200	2014	66	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on the severity and type of impact.
Chrysler	200	2015	63	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components.
Chrysler	200	2015	64	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Chrysler	200	2015	65	FCA US LLC	The OCS is part of a Federally regulated safety system for this vehicle. It is designed to provide Passenger Advanced Front Air Bag output appropriate to the occupant's seated weight, as determined by the OCS.
Dodge	Avenger	2010	53	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Avenger	2010	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags. This vehicle may also be equipped with Supplemental Side Airbag Inflatable Curtains (SABIC) to protect the driver, front, and rear passengers sitting next to a window. If the vehicle is equipped with SABIC, they are located above the side windows. The trim covering the side airbags is labeled SRS AIRBAG.
Dodge	Avenger	2010	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended.
Dodge	Avenger	2010	60	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle.
Dodge	Avenger	2010	61	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal or side collision is required. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags — if equipped, Supplemental Seat-Mounted Side Airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. Advanced Front Airbags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The Advanced Front Airbags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions. On the other hand, depending on the type and location of impact, Advanced Front Airbags may deploy in crashes with little vehicle front-end damage but that produce a severe initial deceleration.
Dodge	Avenger	2011	58	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.
Dodge	Avenger	2011	59	FCA US LLC	These air bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Avenger	2011	61	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Avenger	2011	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air
Dodge	Avenger	2011	65	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. Advanced Front Air Bags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The side air bags will not deploy in all side collisions. Side air bag deployment will depend on the severity and type of collision. Because air bag sensors measure vehicle deceleration over time, vehicle speed and damage by themselves are not good indicators of whether or not an air bag should have deployed. Seat belts are necessary for your protection in all accidents, and also are needed to help keep you in position, away from an inflating air bag.
Dodge	Avenger	2012	52	FCA US LLC	The pretensioners are triggered by the Occupant Restraint Controller (ORC). Like the air bags, the pretensioners are single use items. A deployed pretensioner or a deployed air bag must be replaced immediately.
Dodge	Avenger	2012	58	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.
Dodge	Avenger	2012	59	FCA US LLC	The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Avenger	2012	60	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Avenger	2012	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Dodge	Avenger	2013	61	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.
Dodge	Avenger	2013	62	FCA US LLC	The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Avenger	2013	63	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Avenger	2013	67	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Dodge	Avenger	2014	42	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation based on several factors, including the severity and type of collision.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Avenger	2014	60	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.
Dodge	Avenger	2014	61	FCA US LLC	The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Dodge	Avenger	2014	62	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Dodge	Avenger	2014	66	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on the
Dodge	Caliber	2010	57	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. In addition, the vehicle is equipped with a driver side knee airbag mounted in the instrument panel below the steering column. These airbags are certified to the new Federal regulations for Advanced Airbags.
Dodge	Caliber	2010	58	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the advanced front airbags based upon seat position.
Dodge	Caliber	2010	59	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Dodge	Caliber	2010	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal
Dodge	Caliber	2010	65	FCA US LLC	Advanced Front Airbags and knee airbag are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Caliber	2011	59	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Caliber	2011	60	FCA US LLC	These air bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Caliber	2011	62	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Caliber	2011	66	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Driver Side Knee Air Bag, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Air Bags and Supplemental Driver Side Knee Air Bag are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Caliber	2011	68	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Caliber	2012	61	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Caliber	2012	62	FCA US LLC	These air bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Caliber	2012	64	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Caliber	2012	68	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Driver Side Knee Air Bag, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags and Supplemental Driver Side Knee Air Bag are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. .
Dodge	Caliber	2012	70	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Nitro	2010	54	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS/ AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Nitro	2010	55	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Nitro	2010	57	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended. The passenger Advanced Front Airbag may not deploy, even when the driver Advanced Front Airbag has, if the Occupant Classification System (refer to "Occupant Classification System") has determined the passenger seat is empty or is occupied by someone that is classified in the "child" size category. This could be a child, teenager, or even an adult.
Dodge	Nitro	2010	62	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal or side collision is required. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, Supplemental Side Airbag Inflatable Curtain (SABIC), and front seat belt pretensioners, as required, depending on each type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Nitro	2010	64	FCA US LLC	The OCS is part of a Federally regulated safety system required for this vehicle. It is designed to turn off the passenger Advanced Front Airbag for an empty seat and for occupants classified in a category other than an adult. This could be a child, teenager, or even an adult.
Dodge	Nitro	2011	58	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS/ AIRBAG are embossed on the air bag covers. These air bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Nitro	2011	59	FCA US LLC	This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Nitro	2011	60	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Dodge	Nitro	2011	61	FCA US LLC	The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions. The passenger Advanced Front Air Bag may not deploy, even when the driver Advanced Front Air Bag has, if the Occupant Classification System (refer to "Occupant Classification System") has determined the passenger seat is empty or is occupied by someone that is classified in the child size category. This could be a child, teenager, or even an adult.
Dodge	Nitro	2011	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Side Air Bag Inflatable Curtain (SABIC), and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. .
Dodge	Nitro	2011	65	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] also monitors the readiness of the electronic parts of the air bag system whenever the ignition switch is in the START or ON/RUN positions. If the key is in the LOCK position, in the ACC position, or not in the ignition, the air bag system is not on and the air bags will not inflate.
Dodge	Nitro	2011	66	FCA US LLC	The OCS is part of a Federally regulated safety system required for this vehicle. It is designed to turn off the passenger Advanced Front Air Bag for an empty seat and for occupants classified in a category other than an adult. This could be a child, teenager, or even an adult.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Nitro	2011	69	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible based on collision severity and type. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 1500	2009	51	FCA US LLC	The pretensioners are triggered by the Occupant Restraint Controller (ORC). Like the airbags, the pretensioners are single use items. After a collision deploys the airbags and/or pretensioners, a deployed airbag and/or pretensioner must be replaced immediately.
Dodge	Ram 1500	2009	53	FCA US LLC	This vehicle has airbags for both the driver and front passenger as a supplement to the seat belt restraint systems.
Dodge	Ram 1500	2009	54	FCA US LLC	These airbags are certified to the new Federal regulations for Advanced Airbags. The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision.
Dodge	Ram 1500	2009	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the impact sensors at the front of the car. The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended.
Dodge	Ram 1500	2009	58	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Airbags work with the knee bolsters to provide improved protection for the driver and front passenger. Side airbags also work with seat belts to improve occupant protection.
Dodge	Ram 1500	2009	60	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal or side collision is required. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags— if equipped, Supplemental Side Seat Airbags—if equipped, and front seat belt pretensioners — if equipped, as required, depending on severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 1500	2009	62	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the bags inflate to their full size. The bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 1500	2009	63	FCA US LLC	In front and side impacts, impact sensors aid the ORC [Occupant Restraint Controller, aka ACU] in determining appropriate response to impact events. Additional sensors in the ORC [Occupant Restraint Controller, aka ACU]
Dodge	Ram 1500	2010	53	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.
Dodge	Ram 1500	2010	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 1500	2010	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped). The first stage inflator is triggered immediately during an impact that requires airbag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Ram 1500	2010	59	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal
Dodge	Ram 1500	2010	60	FCA US LLC	Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 1500	2010	61	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 1500	2011	53	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.
Dodge	Ram 1500	2011	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 1500	2011	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped). The first stage inflator is triggered immediately during an impact that requires airbag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Ram 1500	2011	59	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal
Dodge	Ram 1500	2011	60	FCA US LLC	Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 1500	2011	61	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the airbags inflate to their full size. The airbags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The airbags then quickly deflate while helping to restrain the driver and front passenger.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 1500	2012	57	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Ram 1500	2012	58	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped). The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	ram 1500	2012	62	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags — if equipped, SAB air bags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 1500	2012	64	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 2500	2010	53	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 2500	2010	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 2500	2010	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped). The first stage inflator is triggered immediately during an impact that requires airbag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Ram 2500	2010	59	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal
Dodge	Ram 2500	2010	60	FCA US LLC	Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 2500	2010	61	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the airbags inflate to their full size. The airbags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The airbags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 2500	2011	53	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.
Dodge	Ram 2500	2011	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 2500	2011	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped). The first stage inflator is triggered immediately during an impact that requires airbag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 2500	2011	59	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal
Dodge	Ram 2500	2011	60	FCA US LLC	Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 2500	2011	61	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it
Dodge	Ram 2500	2011	62	FCA US LLC	The airbags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The airbags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 2500	2012	57	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Ram 2500	2012	62	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags — if equipped, SAB air bags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 2500	2012	64	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.
Dodge	Ram 2500	2012	64	FCA US LLC	The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 3500	2010	53	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 3500	2010	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 3500	2010	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped). The first stage inflator is triggered immediately during an impact that requires airbag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Ram 3500	2010	59	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal
Dodge	Ram 3500	2010	60	FCA US LLC	Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 3500	2010	61	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the airbags inflate to their full size. The airbags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The airbags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 3500	2011	53	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags.
Dodge	Ram 3500	2011	54	FCA US LLC	The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 3500	2011	55	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped). The first stage inflator is triggered immediately during an impact that requires airbag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 3500	2011	59	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal
Dodge	Ram 3500	2011	60	FCA US LLC	Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Dodge	Ram 3500	2011	61	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the airbags inflate to their full size. The airbags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The airbags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 3500	2012	57	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Ram 3500	2012	62	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags — if equipped, SAB air bags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 3500	2012	64	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different airbag inflation rates are possible, When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the airbags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 4500	2011	49	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger (if equipped) as a supplement to the seat belt restraint systems.
Dodge	Ram 4500	2011	50	FCA US LLC	These airbags are certified to the new Federal regulations for Advanced Airbags. The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 4500	2011	51	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger (if equipped) airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC). The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended.
Dodge	Ram 4500	2011	54	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front airbags in a frontal collision is required. Based on impact sensor signals a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 4500	2011	55	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the airbags inflate to their full size. The airbags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The airbags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 4500	2012	52	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger (if equipped) as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers.
Dodge	Ram 4500	2012	53	FCA US LLC	The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Ram 4500	2012	54	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger (if equipped) air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC). The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Ram 4500	2012	57	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, and front seat belt pretensioners — if equipped, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.

Brand	Vehicle	Year	Page	Author	Statement
	Ram 4500	2012	59	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel (if equipped). When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Dodge	Ram 5500	2011	49	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger (if equipped) as a supplement to the seat belt restraint systems.
Dodge	Ram 5500	2011	50	FCA US LLC	These airbags are certified to the new Federal regulations for Advanced Airbags. The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Dodge	Ram 5500	2011	51	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger (if equipped) airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC). The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended.
Dodge	Ram 5500	2011	54	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front airbags in a frontal collision is required. Based on impact sensor signals a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. Advanced Front Airbags are not expected to reduce the risk of injury in rear, side or rollover collisions.
	Ram 5500	2011	55	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity.
Dodge	Ram 5500	2012	52	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger (if equipped) as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers.

Brand	Vehicle	Year	Page	Author	Statement
Dodge	Ram 5500	2012	53	FCA US LLC	The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Dodge	Ram 5500	2012	54	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger (if equipped) air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC). The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Dodge	Ram 5500	2012	57	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, and front seat belt pretensioners — if equipped, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Dodge	Ram 5500	2012	59	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel (if equipped). When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.

Brand	Vehicle	Year	Page	Author	Statement
Fiat	500	2012	39	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. In addition, the vehicle is equipped with a Supplemental Driver Side Knee Air Bag mounted in the instrument panel below the steering column. These air bags are certified to the Federal regulations for Advanced Air Bags.
Fiat	500	2012	40	FCA US LLC	The Advanced Front Air Bags are designed to allow the air bags to have different inflation levels based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation level of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation level of the Advanced Front Air Bags.
Fiat	500	2012	41	FCA US LLC	The Advanced Front Air Bag system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Fiat	500	2012	45	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Driver Side Knee Air Bag, Supplemental Side Air Bag Inflatable Curtain (SABIC), Supplemental Seat-Mounted Side Air Bags (SAB), and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags and Supplemental Driver Side Knee Air Bag are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Fiat	500	2012	47	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Fiat	500	2013	42	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.

Brand	Vehicle	Year	Page	Author	Statement
Fiat	500	2013	43	FCA US LLC	The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags are designed to allow the air bags to have different inflation levels based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation level of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation level of the Advanced Front Air Bags.
Fiat	500	2013	44	FCA US LLC	The Advanced Front Air Bag system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Fiat	500	2013	48	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Driver Side Knee Air Bag, Supplemental Side Air Bag Inflatable Curtain (SABIC), Supplemental Seat-Mounted Side Air Bags (SAB), and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags and Supplemental Driver Side Knee Air Bag are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Fiat	500	2013	50	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on several factors, including the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Fiat	500	2014	38	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.

Brand	Vehicle	Year	Page	Author	Statement
Fiat	500	2014	39	FCA US LLC	The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags are designed to allow the air bags to have different inflation levels based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation level of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation level of the Advanced Front Air Bags.
Fiat	500	2014	41	FCA US LLC	The Advanced Front Air Bag system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors.
Fiat	500	2014	45	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Driver Side Knee Air Bag, Supplemental Side Air Bag Inflatable Curtain (SABIC), Supplemental Seat-Mounted Side Air Bags (SAB), and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags and Supplemental Driver Side Knee Air Bag are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Fiat	500	2014	47	FCA US LLC	Different air bag inflation rates are possible, based on several factors, including the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Fiat	500	2015	39	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.
Fiat	500	2015	41	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.

Brand	Vehicle	Year	Page	Author	Statement
Fiat	500	2015	42	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Fiat	500	2015	42	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The Advanced Front Air Bags fully inflate in less time than it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Fiat	500	2016	42	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.
Fiat	500	2016	43	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Fiat	500	2016	44	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Fiat	500	2016	45	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The Advanced Front Air Bags fully inflate in less time than it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Fiat	500	2017	35	FCA US LLC	This vehicle has front air bags and lap/shoulder belts for both the driver and front passenger. The front air bags are a supplement to the seat belt restraint systems.
Fiat	500	2017	36	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped) or other system components.

Brand	Vehicle	Year	Page	Author	Statement
Fiat	500	2017	37	FCA US LLC	The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Fiat	500	2017	37	FCA US LLC	Front Air Bags are designed to provide additional protection by supplementing the seat belts. Front air bags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The front air bags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions.
Fiat	500	2017	38	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the front air bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the front air bags. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The front air bags fully inflate in less time than it takes to blink your eyes. The front air bags then quickly deflate while helping to restrain the driver and front passenger.
Fiat	500	2017	42	FCA US LLC	The Occupant Restraint Controller (ORC) monitors the internal circuits and interconnecting wiring associated with electrical Air Bag System Components listed below: <ul style="list-style-type: none"> • Occupant Restraint Controller (ORC) • Air Bag Warning Light • Steering Wheel and Column • Instrument Panel • Knee Impact Bolsters • Driver and Front Passenger Air Bags • Supplemental Side Air Bags • Supplemental Knee Air Bags • Front and Side Impact Sensors • Seat Belt Pretensioners • Seat Track Position Sensors • Seat Belt Buckle Switch
Fiat	500	2018	123	FCA US LLC	The air bag system must be ready to protect you in a collision. The Occupant Restraint Controller (ORC) monitors the internal circuits and interconnecting wiring associated with the electrical Air Bag System Components.
Fiat	500	2018	125	FCA US LLC	This vehicle has front air bags and lap/shoulder belts for both the driver and front passenger. The front air bags are a supplement to the seat belt restraint systems. The driver front air bag is mounted in the center of the steering wheel. The passenger front air bag is mounted in the instrument panel, above the glove compartment. The words “SRS AIRBAG” or “AIRBAG” are embossed on the air bag covers.

Brand	Vehicle	Year	Page	Author	Statement
Fiat	500	2018	126	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped) or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Fiat	500	2018	127	FCA US LLC	Front Air Bags are designed to provide additional protection by supplementing the seat belts. Front air bags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The front air bags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions. On the other hand, depending on the type and location of impact, front air bags may deploy in crashes with little vehicle front-end damage but that produce a severe initial deceleration.
Fiat	500	2018	127	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the front air bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the front air bags. The steering wheel hub trim cover and the upper passenger side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The front air bags fully inflate in less time than it takes to blink your eyes. The front air bags then quickly deflate while helping to restrain the driver and front passenger.
Fiat	500	2019	135	FCA US LLC	The air bag system must be ready to protect you in a collision. The Occupant Restraint Controller (ORC) monitors the internal circuits and interconnecting wiring associated with the electrical Air Bag System Components.
Fiat	500	2019	137	FCA US LLC	This vehicle has front air bags and lap/shoulder belts for both the driver and front passenger. The front air bags are a supplement to the seat belt restraint systems. The driver front air bag is mounted in the center of the steering wheel. The passenger front air bag is mounted in the instrument panel, above the glove compartment. The words “SRS AIRBAG” or “AIRBAG” are embossed on the air bag covers.
Fiat	500	2019	138	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped) or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.

Brand	Vehicle	Year	Page	Author	Statement
Fiat	500	2019	139	FCA US LLC	Front Air Bags are designed to provide additional protection by supplementing the seat belts. Front air bags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The front air bags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions.
Fiat	500	2019	139	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the front air bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the front air bags. The steering wheel hub trim cover and the upper passenger side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The front air bags fully inflate in less time than it takes to blink your eyes. The front air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Compass	2010	56	FCA US LLC	This vehicle has airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's front airbag is mounted in the center of the steering wheel. The passenger's front airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags. The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision.
Jeep	Compass	2010	58	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the impact sensors at the front of the car. The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended.
Jeep	Compass	2010	63	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal or side collision is required. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags, Supplemental Side Seat Airbags—if equipped, and front seat belt pretensioners — if equipped, as required, depending on severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Jeep	Compass	2010	64	FCA US LLC	The Advanced Front Airbags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions. On the other hand, depending on the type and location of impact, Advanced Front Airbags may deploy in crashes with little vehicle front-end damage but that produce a severe initial deceleration.
Jeep	Compass	2010	65	FCA US LLC	The Driver and Passenger Airbag/Inflator Units are located in the center of the steering wheel and the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the airbags, it signals the inflator units.

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Jeep	Compass	2010	65	FCA US LLC	Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the bags inflate to their full size. The bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Compass	2011	60	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. These air bags are certified to the new Federal regulations for Advanced Air Bags.
Jeep	Compass	2011	61	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Compass	2011	62	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Compass	2011	66	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee bolsters to provide improved protection for the driver and front passenger. Side air bags also work with seat belts to improve occupant protection.
Jeep	Compass	2011	66	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, Active Head Restraints, and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Jeep	Compass	2011	68	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.

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Jeep	Compass	2011	68	FCA US LLC	The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Compass	2012	61	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags.
Jeep	Compass	2012	62	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Compass	2012	63	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Compass	2012	67	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee bolsters to provide improved protection for the driver and front passenger. Side air bags also work with seat belts to improve occupant protection.
Jeep	Compass	2012	67	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Jeep	Compass	2012	69	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.

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Jeep	Compass	2012	69	FCA US LLC	The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Compass	2013	62	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags.
Jeep	Compass	2013	63	FCA US LLC	The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Compass	2013	64-65	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Compass	2013	68	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee impact bolsters to provide improved protection for the driver and front passenger. Side air bags also work with seat belts to improve occupant protection.
Jeep	Compass	2013	69	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Jeep	Compass	2013	70	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel.
Jeep	Compass	2013	71	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it

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Jeep	Compass	2013	71	FCA US LLC	The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Compass	2014	61	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags.
Jeep	Compass	2014	62	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Compass	2014	63	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Compass	2014	67	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee impact bolsters to provide improved protection for the driver and front passenger. Side air bags also work with seat belts to improve occupant protection.
Jeep	Compass	2014	67	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Jeep	Compass	2014	69	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.
Jeep	Compass	2014	69	FCA US LLC	The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.

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Jeep	Compass	2015	63	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers.
Jeep	Compass	2015	64	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Jeep	Compass	2015	65	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Jeep	Compass	2015	66	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The Advanced Front Air Bags fully inflate in less time than it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Compass	2015	64	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Jeep	Compass	2015	65	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Jeep	Compass	2015	66	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Compass	2016	61	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words "SRS AIRBAG" or "AIRBAG" are embossed on the air bag covers.
Jeep	Compass	2016	62	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Jeep	Compass	2016	63	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Jeep	Compass	2016	64	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The Advanced Front Air Bags fully inflate in less time than it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Compass	2017	166	FCA US LLC	The air bag system must be ready to protect you in a collision. The Occupant Restraint Controller (ORC) monitors the internal circuits and interconnecting wiring associated with the electrical Air Bag System Components.
Jeep	Compass	2017	168	FCA US LLC	This vehicle has front air bags and lap/shoulder belts for both the driver and front passenger. The front air bags are a supplement to the seat belt restraint systems. The driver front air bag is mounted in the center of the steering wheel. The passenger front air bag is mounted in the instrument panel, above the glove compartment. The words "SRS AIRBAG" or "AIRBAG" are embossed on the air bag covers.
Jeep	Compass	2017	168	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped) or other system components.

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Jeep	Compass	2017	169	FCA US LLC	The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Jeep	Compass	2017	170	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the front air bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the front air bags. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The front air bags fully inflate in less time than it takes to blink your eyes. The front air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Liberty	2010	56	FCA US LLC	This vehicle has airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's front airbag is mounted in the steering wheel. The passenger's front airbag is mounted in the instrument panel, above the glove compartment. The words SRS/AIRBAG are embossed on the airbag covers.
Jeep	Liberty	2010	58	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the impact sensors at the front of the car.
Jeep	Liberty	2010	59	FCA US LLC	The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended.
Jeep	Liberty	2010	61	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Airbags work with the knee bolsters to provide improved protection for the driver and front passenger. Side airbags also work with seat belts to improve occupant protection.
Jeep	Liberty	2010	63	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, side airbags, and front seat belt, as required, depending on each type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. Advanced Front Airbags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The Advanced Front Airbags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions. On the other hand, depending on the type and location of impact, Advanced Front Airbags may deploy in crashes with little vehicle front-end damage but that produce a severe initial deceleration.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Liberty	2010	63-64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] also monitors the readiness of the electronic parts of the air bag system whenever the ignition switch is in the START or ON/RUN position.
Jeep	Liberty	2010	64	FCA US LLC	The Occupant Classification System (OCS) is part of a Federally regulated safety system required for this vehicle. It is designed to turn off the front passenger airbag for an empty seat and for occupants classified in a category other than that of an adult. This could be a child, teenager, or even a small size adult.
Jeep	Liberty	2010	68	FCA US LLC	The Driver and Passenger Airbag/Inflator Units are located in the center of the steering wheel and the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the airbags, it signals the inflator units.
Jeep	Liberty	2010	68	FCA US LLC	Different airbag inflation rates are possible based on collision severity and type. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the bags inflate to their full size. The bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Liberty	2011	59	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS/AIRBAG are embossed on the air bag covers. These air bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision.
Jeep	Liberty	2011	60	FCA US LLC	This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Liberty	2011	61	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Liberty	2011	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Side Air Bag Inflatable Curtain (SABIC), and front seat belt pretensioners, as required, depending on the severity and type of impact.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Liberty	2011	65	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. Advanced Front Air Bags are not expected to reduce the risk of injury in rear, side, or rollover collisions.
Jeep	Liberty	2011	70	FCA US LLC	The Driver And Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.
Jeep	Liberty	2011	70	FCA US LLC	The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Liberty	2012	59	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS/ AIRBAG are embossed on the air bag covers. These air bags are certified to the new Federal regulations for Advanced Air Bags.
Jeep	Liberty	2012	60	FCA US LLC	This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Liberty	2012	61	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Liberty	2012	65	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee bolsters to provide improved protection for the driver and front passenger. Side air bags also work with seat belts to improve occupant protection.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Liberty	2012	65	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Side Air Bag Inflatable Curtain (SABIC), and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Jeep	Liberty	2012	70	FCA US LLC	The Driver And Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible based on collision severity and type. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Patriot	2010	56	FCA US LLC	This vehicle has Advanced Front Airbags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the center of the steering wheel. The passenger's Advanced Front Airbag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the airbag covers. These airbags are certified to the new Federal regulations for Advanced Airbags. The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision.
Jeep	Patriot	2010	57	FCA US LLC	This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.
Jeep	Patriot	2010	58	FCA US LLC	The Advanced Front Airbag system has multistage driver and front passenger airbags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires airbag deployment. The timing of the second stage determines whether the output force is low, medium, or high. If a low output is sufficient to meet the need, the remaining gas in the inflator is expended.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Patriot	2010	64	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags in a frontal or side collision is required. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, SABIC airbags, Supplemental Seat-Mounted Side Airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on the severity and type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Jeep	Patriot	2010	65	FCA US LLC	The Driver and Passenger Airbag Inflator Units are located in the center of the steering wheel and the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units.
Jeep	Patriot	2011	60	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. These air bags are certified to the new Federal regulations for Advanced Air Bags.
Jeep	Patriot	2011	61	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Patriot	2011	66	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, Active Head Restraints, and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Jeep	Patriot	2011	68	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.
Jeep	Patriot	2012	61	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Patriot	2012	62	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Patriot	2012	62	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Patriot	2012	67	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee bolsters to provide improved protection for the driver and front passenger. Side air bags also work with seat belts to improve occupant protection.
Jeep	Patriot	2012	67	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Jeep	Patriot	2012	69	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.
Jeep	Patriot	2013	61	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers.
Jeep	Patriot	2013	62	FCA US LLC	The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Patriot	2013	64	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Patriot	2013	68	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags — if equipped, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Jeep	Patriot	2013	70	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on several factors, including the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Patriot	2014	62	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG are embossed on the air bag covers. NOTE: The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations.
Jeep	Patriot	2014	63	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Patriot	2014	64	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Patriot	2014	68	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee impact bolsters to provide improved protection for the driver and front passenger.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Patriot	2014	68	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags in a frontal or side collision is required. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, SABIC air bags, Supplemental Seat-Mounted Side Air Bags, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Jeep	Patriot	2014	70	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on several factors, including the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Patriot	2015	62	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words "SRS AIRBAG" or "AIRBAG" are embossed on the air bag covers.
Jeep	Patriot	2015	63	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Patriot	2015	64	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Jeep	Patriot	2015	65	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags.
Jeep	Patriot	2016	60	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Patriot	2016	61-62	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Patriot	2016	63	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.
Jeep	Patriot	2016	63	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags.
Jeep	Patriot	2017	165	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped) or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Patriot	2017	171	FCA US LLC	<p>The Occupant Restraint Controller (ORC) monitors the internal circuits and interconnecting wiring associated with electrical Air Bag System Components listed below:</p> <ul style="list-style-type: none"> • Occupant Restraint Controller (ORC) • Air Bag Warning Light • Steering Wheel and Column • Instrument Panel • Knee Impact Bolsters • Driver and Front Passenger Air Bags • Supplemental Side Air Bags • Front and Side Impact Sensors • Seat Belt Pretensioners • Seat Track Position Sensors • Seat Belt Buckle Switch
Jeep	Wrangler	2010	50	FCA US LLC	<p>This vehicle has Advanced Front Airbags for both the driver and right front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Airbag is mounted in the steering wheel. The front passenger airbag is mounted in the instrument panel, above the glove compartment. The letters SRS are embossed on the airbag covers. NOTE: These airbags are certified to the new Federal regulations for Advanced Airbags.</p>
Jeep	Wrangler	2010	51	FCA US LLC	<p>The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Airbags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Airbags.</p>
Jeep	Wrangler	2010	53	FCA US LLC	<p>The Advanced Front Airbags have a multistage inflator design. This allows the airbag to have different rates of inflation that are based on the severity and type of collision. Along with the seat belts, Advanced Front Airbags work with the instrument panel knee bolsters to provide improved protection for the driver and front passenger. Side airbags also work with seat belts to improve occupant protection.</p>
Jeep	Wrangler	2010	55	FCA US LLC	<p>The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side airbags is required in a frontal or side collision. Based on the impact sensors signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Airbags, side airbags — if equipped, and front seat belt pretensioners — if equipped, as required, depending on each type of impact. Advanced Front Airbags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.</p>

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Wrangler	2010	56	FCA US LLC	The Advanced Front Airbags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions. On the other hand, depending on the type and location of impact, Advanced Front Airbags may deploy in crashes with little vehicle front-end damage but that produce a severe initial deceleration.
Jeep	Wrangler	2010	56	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] also monitors the readiness of the electronic parts of the airbag system whenever the ignition switch is in the START or ON positions.
Jeep	Wrangler	2010	57	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Airbags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Airbags. Different airbag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the airbags inflate to their full size. The airbags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The airbags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Wrangler	2011	59	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and right front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the steering wheel. The Advanced Front Passenger Air Bag is mounted in the instrument panel, above the glove compartment. The letters SRS are embossed on the air bag covers. NOTE: These air bags are certified to the new Federal regulations for Advanced Air Bags.
Jeep	Wrangler	2011	60	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Wrangler	2011	61	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Wrangler	2011	63	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags is required in a frontal or side collision. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Seat-Mounted Side Air Bags (SAB)—if equipped, and front seat belt pretensioners, as required, depending on the severity and type of impact.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Wrangler	2011	64	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision. Advanced Front Air Bags are not expected to reduce the risk of injury in rear, side, or rollover collisions.
Jeep	Wrangler	2011	65	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.
Jeep	Wrangler	2011	66	FCA US LLC	The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Wrangler	2012	58	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and right front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the steering wheel. The Advanced Front Passenger Air Bag is mounted in the instrument panel, above the glove compartment. The letters SRS are embossed on the air bag covers.
Jeep	Wrangler	2012	59	FCA US LLC	NOTE: The Driver and Front Passenger Advanced Front Air Bags are certified to the new Federal regulations for Advanced Air Bags. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Wrangler	2012	60	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Wrangler	2012	63	FCA US LLC	Along with seat belts and pretensioners, Advanced Front Air Bags work with the knee bolsters to provide improved protection for the driver and front passenger. Side air bags also work with seat belts to improve occupant protection.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Wrangler	2012	63	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags is required in a frontal or side collision. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Seat-Mounted Side Air Bags (SAB)—if equipped, and front seat belt pretensioners, as required, depending on several factors, including the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on several factors, including the severity and type of collision.
Jeep	Wrangler	2012	65	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Wrangler	2013	64	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and right front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the steering wheel. The Advanced Front Passenger Air Bag is mounted in the instrument panel, above the glove compartment. The letters SRS are embossed on the air bag covers. NOTE: The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations.
Jeep	Wrangler	2013	65	FCA US LLC	The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Wrangler	2013	66	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment. This low output is used in less severe collisions. A higher energy output is used for more severe collisions.

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Jeep	Wrangler	2013	69	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle. The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags is required in a frontal or side collision. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Seat-Mounted Side Air Bags (SAB)—if equipped, and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Jeep	Wrangler	2013	71	FCA US LLC	When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags. Different air bag inflation rates are possible, based on several factors, including the collision type and severity. The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Wrangler	2014	64	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and right front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the steering wheel. The Advanced Front Passenger Air Bag is mounted in the instrument panel, above the glove compartment. The letters SRS are embossed on the air bag covers.
Jeep	Wrangler	2014	65	FCA US LLC	The Driver and Passenger Advanced Front Air Bags are certified to new Federal regulations. The Advanced Front Air Bags have a multistage inflator design. This allows the air bag to have different rates of inflation that are based on several factors, including the severity and type of collision. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is fastened. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Wrangler	2014	66	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors. The first stage inflator is triggered immediately during an impact that requires air bag deployment.
Jeep	Wrangler	2014	69	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] is part of a Federally regulated safety system required for this vehicle.

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Jeep	Wrangler	2014	70	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] determines if deployment of the front and/or side air bags is required in a frontal or side collision. Based on the impact sensor's signals, a central electronic ORC [Occupant Restraint Controller, aka ACU] deploys the Advanced Front Air Bags, Supplemental Seat-Mounted Side Air Bags (SAB)—if equipped, and front seat belt pretensioners, as required, depending on the severity and type of impact. Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts in certain frontal collisions depending on the severity and type of collision.
Jeep	Wrangler	2014	70	FCA US LLC	The ORC [Occupant Restraint Controller, aka ACU] also monitors the readiness of the electronic parts of the air bag system whenever the ignition switch is in the START or ON/RUN positions.
Jeep	Wrangler	2014	71	FCA US LLC	The Driver and Passenger Advanced Front Air Bag Inflator Units are located in the center of the steering wheel and on the right side of the instrument panel. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units.
Jeep	Wrangler	2014	72	FCA US LLC	The steering wheel hub trim cover and the upper right side of the instrument panel separate and fold out of the way as the air bags inflate to their full size. The air bags fully inflate in about 50 to 70 milliseconds. This is about half of the time it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Wrangler	2015	63	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words SRS AIRBAG or AIRBAG are embossed on the air bag covers.
Jeep	Wrangler	2015	65	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.

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Jeep	Wrangler	2015	66	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts. Because air bag sensors measure vehicle deceleration over time, vehicle speed and damage by themselves are not good indicators of whether or not an air bag should have deployed. Seat belts are necessary for your protection in all collisions, and also are needed to help keep you in position, away from an inflating air bag. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the Advanced Front Air Bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the Advanced Front Air Bags.
Jeep	Wrangler	2015	67	FCA US LLC	The Advanced Front Air Bags fully inflate in less time than it takes to blink your eyes. The air bags then quickly deflate while helping to restrain the driver and front passenger.
Jeep	Wrangler	2016	64	FCA US LLC	This vehicle has Advanced Front Air Bags for both the driver and front passenger as a supplement to the seat belt restraint systems. The driver's Advanced Front Air Bag is mounted in the center of the steering wheel. The passenger's Advanced Front Air Bag is mounted in the instrument panel, above the glove compartment. The words "SRS AIRBAG" or "AIRBAG" are embossed on the air bag covers.
Jeep	Wrangler	2016	65	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags.
Jeep	Wrangler	2016	66	FCA US LLC	Advanced Front Air Bags are designed to provide additional protection by supplementing the seat belts.

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Jeep	Wrangler	2017	243	FCA US LLC	Some of the safety features described in this section may be standard equipment on some models, or may be optional equipment on others. If you are not sure, ask your authorized dealer. The air bag system must be ready to protect you in a collision. The Occupant Restraint Controller (ORC) monitors the internal circuits and interconnecting wiring associated with the electrical Air Bag System Components.
Jeep	Wrangler	2017	244	FCA US LLC	This vehicle has front air bags and lap/shoulder belts for both the driver and front passenger. The front air bags are a supplement to the seat belt restraint systems. The driver front air bag is mounted in the center of the steering wheel. The passenger front air bag is mounted in the instrument panel, above the glove compartment. The words "SRS AIRBAG" or "AIRBAG" are embossed on the air bag covers.
Jeep	Wrangler	2017	245	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped) or other system components. The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions.
Jeep	Wrangler	2017	246	FCA US LLC	The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position.
Jeep	Wrangler	2017	246	FCA US LLC	Front Air Bags are designed to provide additional protection by supplementing the seat belts. Front air bags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The front air bags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions. On the other hand, depending on the type and location of impact, front air bags may deploy in crashes with little vehicle front-end damage but that produce a severe initial deceleration. Because air bag sensors measure vehicle deceleration over time, vehicle speed and damage by themselves are not good indicators of whether or not an air bag should have deployed. Seat belts are necessary for your protection in all collisions, and also are needed to help keep you in position, away from an inflating air bag. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the front air bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the front air bags.
Jeep	Wrangler	2018	256	FCA US LLC	Some of the safety features described in this section may be standard equipment on some models, or may be optional equipment on others. If you are not sure, ask an authorized dealer. The air bag system must be ready to protect you in a collision. The Occupant Restraint Controller (ORC) monitors the internal circuits and interconnecting wiring associated with the electrical Air Bag System Components.
Jeep	Wrangler	2018	258	FCA US LLC	This vehicle has front air bags and lap/shoulder belts for both the driver and front passenger. The front air bags are a supplement to the seat belt restraint systems. The driver front air bag is mounted in the center of the steering wheel. The passenger front air bag is mounted in the instrument panel, above the glove compartment. The words "SRS AIRBAG" or "AIRBAG" are embossed on the air bag covers.

Brand	Vehicle	Year	Page	Author	Statement
Jeep	Wrangler	2018	258	FCA US LLC	The Advanced Front Air Bag system has multistage driver and front passenger air bags. This system provides output appropriate to the severity and type of collision as determined by the Occupant Restraint Controller (ORC), which may receive information from the front impact sensors (if equipped) or other system components.
Jeep	Wrangler	2018	259	FCA US LLC	The first stage inflator is triggered immediately during an impact that requires air bag deployment. A low energy output is used in less severe collisions. A higher energy output is used for more severe collisions. This vehicle may be equipped with a driver and/or front passenger seat belt buckle switch that detects whether the driver or front passenger seat belt is buckled. The seat belt buckle switch may adjust the inflation rate of the Advanced Front Air Bags. This vehicle may be equipped with driver and/or front passenger seat track position sensors that may adjust the inflation rate of the Advanced Front Air Bags based upon seat position. This vehicle has an Occupant Classification System (“OCS”) in the front passenger seat. The OCS is designed to activate or deactivate the Passenger Advanced Front Air Bag depending on the occupant’s seated weight.
Jeep	Wrangler	2018	260	FCA US LLC	Front Air Bags are designed to provide additional protection by supplementing the seat belts. Front air bags are not expected to reduce the risk of injury in rear, side, or rollover collisions. The front air bags will not deploy in all frontal collisions, including some that may produce substantial vehicle damage — for example, some pole collisions, truck underrides, and angle offset collisions. On the other hand, depending on the type and location of impact, front air bags may deploy in crashes with little vehicle front-end damage but that produce a severe initial deceleration. Because air bag sensors measure vehicle deceleration over time, vehicle speed and damage by themselves are not good indicators of whether or not an air bag should have deployed. Seat belts are necessary for your protection in all collisions, and also are needed to help keep you in position, away from an inflating air bag. When the ORC [Occupant Restraint Controller, aka ACU] detects a collision requiring the front air bags, it signals the inflator units. A large quantity of non-toxic gas is generated to inflate the front air bags.
Jeep	Wrangler	2018	260	FCA US LLC	The OCS is part of a Federally regulated safety system for this vehicle. It is designed to activate or deactivate the Passenger Advanced Front Air Bag depending on the occupant’s seated weight.
Jeep	Wrangler	2018	261	FCA US LLC	The Occupant Classification Module (OCM) is located underneath the front passenger seat. The Sensor is located beneath the passenger seat cushion foam. Any weight on the seat will be sensed by the Sensor. The OCM uses input from the Sensor to determine the front passenger’s most probable classification. The OCM communicates this information to the ORC. The ORC [Occupant Restraint Controller, aka ACU] uses the classification to determine whether it should activate or deactivate the Passenger Advanced Front Air Bag.

EXHIBIT 17

Vehicle	Year	Page	Author	Statement
Lancer	2013	3	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer	2013	22	Mitsubishi Motors Corporation	In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer	2013	23	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer	2013	35	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer	2013	40	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer	2013	42	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer	2013	43	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer	2013	48	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer	2014	14	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer	2014	22	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer	2014	25	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer	2014	26	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.

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Lancer	2014	26	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer	2014	28	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer	2014	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer	2014	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer	2015	14	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer	2015	21	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer	2015	24	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer	2015	25	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer	2015	25	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer	2015	27-28	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer	2015	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.

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Lancer	2015	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer	2016	2	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer	2016	13	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The pre-tensioner seat belt system will operate only when the ignition switch is in the "ON" or "START" position.
Lancer	2016	20	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer	2016	24	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer	2016	24	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer	2016	26-27	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer	2016	28	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer	2017	2	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer	2017	12	Mitsubishi Motors Corporation	The driver and front passenger seat belts are equipped with a seat belt pre-tensioner system. In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer	2017	13	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.

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Lancer	2017	21	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer	2017	21	Mitsubishi Motors Corporation	The SRS side airbags provide the driver and front passenger with protection against chest injuries by deploying the bag on the side impacted in moderate to severe side impact collisions.
Lancer	2017	23	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The airbags will operate only when the ignition switch is in the "ON" or "START" position. When the impact sensors detect a front or side impact sufficient to deploy the airbag(s), the appropriate airbag(s) will be deployed.
Lancer	2017	24	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer	2017	25	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer	2017	27	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer	2017	28	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Evolution	2013	3	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer Evolution	2013	20	Mitsubishi Motors Corporation	In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer Evolution	2013	20	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.

Vehicle	Year	Page	Author	Statement
Lancer Evolution	2013	33	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Evolution	2013	33	Mitsubishi Motors Corporation	The SRS side airbags provide the driver and front passenger with protection against chest injuries by deploying the bag on the side impacted in moderate to severe side impact collisions.
Lancer Evolution	2013	37	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Evolution	2013	38	Mitsubishi Motors Corporation	When the impact sensors detect a front or side impact sufficient to deploy the airbag(s), the appropriate airbag(s) will be deployed. When airbags deploy, some smoke is released accompanied by a loud noise. The smoke is not harmful, but do not intentionally inhale the smoke as it may cause temporary irritation to people with respiratory problems.
Lancer Evolution	2013	39	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Evolution	2013	40	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Evolution	2013	41	Mitsubishi Motors Corporation	The indicator normally comes on when the ignition switch is turned to the "ON" position and goes out a few seconds later. In the following situations, the indicator will stay on to show that the passenger's front airbag is not operational. The passenger's seat weight sensors sense a weight of less than approximately 66 pounds (30 kg) on the front passenger seat. The front passenger's seat is not occupied. When the weight applied to the front passenger seat is sensed to be approximately 66 pounds (30 kg) or greater, the indicator goes out to show that the passenger's front airbag is operational.
Lancer Evolution	2013	43	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer Evolution	2013	45	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer Evolution	2013	45	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.

Vehicle	Year	Page	Author	Statement
Lancer Evolution	2014	2	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer Evolution	2014	11	Mitsubishi Motors Corporation	The driver and front passenger seat belts are equipped with a seat belt pre-tensioner system. In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer Evolution	2014	12	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Evolution	2014	20	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Evolution	2014	23	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The airbags will operate only when the ignition switch is in the "ON" or "START" position. When the impact sensors detect a front or side impact sufficient to deploy the airbag(s), the appropriate airbag(s) will be deployed.
Lancer Evolution	2014	24	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Evolution	2014	24	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Evolution	2014	26	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer Evolution	2014	27	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer Evolution	2014	27	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Evolution	2014	33	Mitsubishi Motors Corporation	The SRS (Supplemental Restraint System) side airbags and curtain airbags are designed to provide additional protection.

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Lancer Evolution	2015	2	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer Evolution	2015	12	Mitsubishi Motors Corporation	The driver and front passenger seat belts are equipped with a seat belt pre-tensioner system. In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer Evolution	2015	13	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Evolution	2015	20	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Evolution	2015	23	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The airbags will operate only when the ignition switch is in the "ON" or "START" position. When the impact sensors detect a front or side impact sufficient to deploy the airbag(s), the appropriate airbag(s) will be deployed.
Lancer Evolution	2015	24	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Evolution	2015	24	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Evolution	2015	26	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer Evolution	2015	28	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer Evolution	2015	28	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Evolution	2015	33	Mitsubishi Motors Corporation	The SRS (Supplemental Restraint System) side airbags and curtain airbags are designed to provide additional protection.

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Lancer Ralliart	2013	3	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer Ralliart	2013	23	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The pre-tensioner seat belt system will operate only when the ignition switch is in the "ON" or "START" position.
Lancer Ralliart	2013	35	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system. The SRS driver's knee airbag is designed to supplement the primary protection of the driver's seat belt system. It can reduce the forward movement of the driver's lower legs and provide increased overall body protection in certain moderate to severe frontal collisions.
Lancer Ralliart	2013	42	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Ralliart	2013	43	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Ralliart	2013	46	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).

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Lancer Ralliart	2013	48	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact. A typical condition is shown in the illustration to the left. The front airbags and driver's knee airbag are designed to deploy only in certain moderate to severe frontal collisions within the shaded area between the arrows in the illustration to the right. The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform. If the impact to the vehicle's main structure is below this threshold level, the front airbags and driver's knee airbag may not deploy. This threshold level may also be higher if the vehicle hits something that absorbs the impact, either by bending or moving (for example, another stationary vehicle, a pole or a guard rail). The beginning stage of airbag inflation is the most forceful, and can cause serious injuries or death if you are too close to the deploying airbag. Accordingly, it is important that you always wear the available seat belt.
Lancer Ralliart	2014	2	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer Ralliart	2014	13	Mitsubishi Motors Corporation	In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer Ralliart	2014	14	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The pre-tensioner seat belt system will operate only when the ignition switch is in the "ON" or "START" position.
Lancer Ralliart	2014	22	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Ralliart	2014	22	Mitsubishi Motors Corporation	The SRS side airbags (if so equipped) and the curtain airbags (if so equipped) are also designed to supplement the seat belts. The SRS side airbags provide the driver and front passenger with protection against chest injuries by deploying the bag on the side impacted in moderate to severe side impact collisions.
Lancer Ralliart	2014	25	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The airbags will operate only when the ignition switch is in the "ON" or "START" position. When the impact sensors detect a front or side impact sufficient to deploy the airbag(s), the appropriate airbag(s) will be deployed.
Lancer Ralliart	2014	26	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.

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Lancer Ralliart	2014	26	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Ralliart	2014	28	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30kg).
Lancer Ralliart	2014	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer Ralliart	2014	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Ralliart	2015	14	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Ralliart	2015	21	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Ralliart	2015	24	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Ralliart	2015	25	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Ralliart	2015	25	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Ralliart	2015	27-28	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).

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Lancer Ralliart	2015	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer Ralliart	2015	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Sportback	2013	3	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer Sportback	2013	24	Mitsubishi Motors Corporation	In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer Sportback	2013	24	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Sportback	2013	37	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Sportback	2013	37	Mitsubishi Motors Corporation	The SRS side airbags provide the driver and front passenger with protection against chest injuries by deploying the bag on the side impacted in moderate to severe side impact collisions.
Lancer Sportback	2013	41	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The airbags will operate only when the ignition switch is in the "ON" or "START" position.
Lancer Sportback	2013	42	Mitsubishi Motors Corporation	When the impact sensors detect a front or side impact sufficient to deploy the airbag(s), the appropriate airbag(s) will be deployed. When airbags deploy, some smoke is released accompanied by a loud noise. The smoke is not harmful, but do not intentionally inhale the smoke as it may cause temporary irritation to people with respiratory problems.
Lancer Sportback	2013	43	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Sportback	2013	44	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.

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Lancer Sportback	2013	47	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer Sportback	2013	49	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer Sportback	2013	49	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Sportback	2014	2	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Lancer Sportback	2014	14	Mitsubishi Motors Corporation	In a moderate-to-severe frontal or side collision, the pre-tensioner system operates simultaneously with the deployment of the front airbags or side airbags and curtain airbags.
Lancer Sportback	2014	15	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The pre-tensioner seat belt system will operate only when the ignition switch is in the "ON" or "START" position.
Lancer Sportback	2014	23	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Sportback	2014	26	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The airbags will operate only when the ignition switch is in the "ON" or "START" position. When the impact sensors detect a front or side impact sufficient to deploy the airbag(s), the appropriate airbag(s) will be deployed.
Lancer Sportback	2014	27	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Sportback	2014	27	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). kg). In this case, the passenger's airbag off indicator will come on.

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Lancer Sportback	2014	29	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer Sportback	2014	31	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact. A typical condition is shown in the illustration to the left.
Lancer Sportback	2014	31	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Sportback	2015	14	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Sportback	2015	21	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Sportback	2015	24	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.
Lancer Sportback	2015	25	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Sportback	2015	25	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Sportback	2015	27-28	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer Sportback	2015	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Lancer Sportback	2015	29	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Lancer Sportback	2016	2	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.

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Lancer Sportback	2016	13	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position. These include all of the items listed above and all related wiring. The pre-tensioner seat belt system will operate only when the ignition switch is in the "ON" or "START" position.
Lancer Sportback	2016	20	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system.
Lancer Sportback	2016	24	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Lancer Sportback	2016	24	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger's airbag off indicator will come on.
Lancer Sportback	2016	26-27	Mitsubishi Motors Corporation	The driver's airbag and the front passenger's airbag are designed to deploy at the same time. However, the front passenger's airbag does not deploy when the front passenger seat is not occupied or when the weight sensor in the front passenger seat senses a weight on the seat of less than approximately 66 pounds (30 kg).
Lancer Sportback	2016	28	Mitsubishi Motors Corporation	The front airbags and driver's knee airbag will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.
Outlander	2013	5	Mitsubishi Motors Corporation	For added protection during a severe frontal collision, your vehicle has a Supplemental Restraint System (SRS) with airbags for the driver and passengers. The seats, head restraints, and door locks also are safety equipment, which must be used correctly.
Outlander	2013	48	Mitsubishi Motors Corporation	The driver and front passenger seat belts are equipped with a seat belt pre-tensioner system. In a moderate-to-severe frontal or side collision or when a rollover or overturning of the vehicle is detected, the pre-tensioner system operates simultaneously with the deployment of the front airbags, side airbags or curtain airbags.
Outlander	2013	49	Mitsubishi Motors Corporation	The airbag control unit monitors the readiness of the electronic parts of the system whenever the ignition switch is in the "ON" or "START" position.

Vehicle	Year	Page	Author	Statement
Outlander	2013	61	Mitsubishi Motors Corporation	This vehicle is equipped with a Supplemental Restraint System (SRS), which includes airbags for the driver and passengers. The SRS front airbags are designed to supplement the primary protection of the driver and front passenger seat belt systems by providing those occupants with protection against head and chest injuries in certain moderate to severe frontal collisions. The SRS front airbags, together with sensors at the front of the vehicle and sensors attached to the front seats, form an advanced airbag system. The SRS side airbags and the curtain airbags are also designed to supplement the seat belts. The SRS side airbags provide the driver and front passenger with protection against chest injuries by deploying the bag on the side impacted in moderate to severe side impact collisions.
Outlander	2013	68	Mitsubishi Motors Corporation	The driver's seat position sensor is attached to the seat rail and provides the airbag control unit with information on the seat's fore-aft position. The airbag control unit controls deployment of the driver's front airbag in accordance with the information it receives from this sensor.
Outlander	2013	68	Mitsubishi Motors Corporation	The passenger's seat weight sensors are attached to the seat rails and provide the airbag control unit with information regarding the weight on the front passenger seat. The airbag control unit controls deployment of the passenger's front airbag in accordance with the information it receives from this sensor. The passenger's front airbag will not deploy in an impact when the weight on the seat is sensed to be less than approximately 66 pounds (30 kg). In this case, the passenger airbag off indicator will come on.
Outlander	2013	73	Mitsubishi Motors Corporation	The front airbags are designed to deploy when the vehicle suffers a moderate to severe frontal impact.
Outlander	2013	73	Mitsubishi Motors Corporation	The front airbags are designed to deploy only in certain moderate to severe frontal collisions within the shaded area between the arrows in the illustration to the right. The front airbags will deploy if the impact to the vehicle's main structure is above a specific threshold level. The threshold level is approximately 15 mph (25 km/h) for a frontal collision straight into a solid flat wall that does not bend or deform.

EXHIBIT 18

Brand	Vehicle	Year	Page	Author	Statement
Acura	RLX	2014	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX	2014	38	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Driver's knee airbag. The knee airbag is stored under the steering column. It is marked SRS AIRBAG. 3. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 4. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 5. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 6. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. The front seat belt tensioners also include the e-pretensioners. 7. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 8. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 9. Impact sensors that can detect a moderate-to-severe front or side impact. 10. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. Safing Sensor 13. A rollover sensor that detects whether the vehicle is about to roll over.
Acura	RLX	2014	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX	2014	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX	2014	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX	2014	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX	2014	41	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Acura	RLX	2015	9	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	RLX	2015	38	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Driver's knee airbag. The knee airbag is stored under the steering column. It is marked SRS AIRBAG. 3. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 4. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 5. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 6. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. The front seat belt tensioners also include the e-pretensioners. 7. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 8. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 9. Impact sensors that can detect a moderate-to-severe front or side impact. 10. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. Safing Sensor 13. A rollover sensor that detects whether the vehicle is about to roll over.
Acura	RLX	2015	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX	2015	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX	2015	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX	2015	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX	2015	41	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Acura	RLX	2016	9	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	RLX	2016	38	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Driver's knee airbag. The knee airbag is stored under the steering column. It is marked SRS AIRBAG. 3. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 4. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 5. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 6. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. The front seat belt tensioners also include the e-pretensioners. 7. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 8. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 9. Impact sensors that can detect a moderate-to-severe front or side impact. 10. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. Safing Sensor 13. A rollover sensor that detects whether the vehicle is about to roll over.
Acura	RLX	2016	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX	2016	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX	2016	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX	2016	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX	2015	41	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Acura	RLX	2017	9	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	RLX	2017	38	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Driver's knee airbag. The knee airbag is stored under the steering column. It is marked SRS AIRBAG. 3. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 4. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 5. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 6. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. The front seat belt tensioners also include the e-pretensioners. 7. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 8. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 9. Impact sensors that can detect a moderate-to-severe front or side impact. 10. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. Safing Sensor 13. A rollover sensor that detects whether the vehicle is about to roll over.
Acura	RLX	2017	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint systems.
Acura	RLX	2017	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX	2017	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX	2017	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX	2017	41	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Acura	RLX	2018	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX	2018	46	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.
Acura	RLX	2018	48	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX	2018	48	Honda USA.; Honda Japan approval	During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX	2018	49	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.

Brand	Vehicle	Year	Page	Author	Statement
Acura	RLX	2018	49	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX	2018	51	Honda USA.; Honda Japan approval	If there is a problem with the driver's seat position sensor, the SRS indicator will come on and the airbag will inflate with full (normal) force, regardless of the driver's seating position.
Acura	RLX	2019	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX	2019	46	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.
Acura	RLX	2019	48	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX	2019	48	Honda USA.; Honda Japan approval	During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX	2019	49	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Acura	RLX	2019	49	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX Hybrid	2014	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX Hybrid	2014	44	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.
Acura	RLX Hybrid	2014	46	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX Hybrid	2014	46	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX Hybrid	2014	47	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX Hybrid	2014	47	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX Hybrid	2014	49	Honda USA.; Honda Japan approval	If there is a problem with the driver's seat position sensor, the SRS indicator will come on and the airbag will inflate with full (normal) force, regardless of the driver's seating position.
Acura	RLX Hybrid	2015	9	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX Hybrid	2015	38	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.
Acura	RLX Hybrid	2015	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX Hybrid	2015	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX Hybrid	2015	43	Honda USA.; Honda Japan approval	If there is a problem with the driver's seat position sensor, the SRS indicator will come on and the airbag will inflate with full (normal) force, regardless of the driver's seating position.
Acura	RLX Hybrid	2016	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX Hybrid	2016	44	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.

Brand	Vehicle	Year	Page	Author	Statement
Acura	RLX Hybrid	2016	46	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX Hybrid	2016	46	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX Hybrid	2016	47	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX Hybrid	2016	47	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX Hybrid	2016	49	Honda USA.; Honda Japan approval	If there is a problem with the driver's seat position sensor, the SRS indicator will come on and the airbag will inflate with full (normal) force, regardless of the driver's seating position.
Acura	RLX Hybrid	2017	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX Hybrid	2017	44	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.
Acura	RLX Hybrid	2017	46	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX Hybrid	2017	46	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX Hybrid	2017	47	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Acura	RLX Hybrid	2017	47	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX Hybrid	2017	49	Honda USA.; Honda Japan approval	If there is a problem with the driver's seat position sensor, the SRS indicator will come on and the airbag will inflate with full (normal) force, regardless of the driver's seating position.
Acura	RLX Hybrid	2018	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	RLX Hybrid	2018	46	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.
Acura	RLX Hybrid	2018	48	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX Hybrid	2018	48	Honda USA.; Honda Japan approval	During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	RLX Hybrid	2018	49	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX Hybrid	2018	49	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX Hybrid	2018	51	Honda USA.; Honda Japan approval	If there is a problem with the driver's seat position sensor, the SRS indicator will come on and the airbag will inflate with full (normal) force, regardless of the driver's seating position.
Acura	RLX Hybrid	2019	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	RLX Hybrid	2019	46	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact.
Acura	RLX Hybrid	2019	48	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	RLX Hybrid	2019	49	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	RLX Hybrid	2019	49	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	RLX Hybrid	2019	49	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold that determines whether or not the airbags will deploy. In such cases, the seat belt will provide sufficient protection, and the supplemental protection offered by the airbag would be minimal.
Acura	TL	2012	25	Honda USA.; Honda Japan approval	Your airbag system includes... Sensors that can detect a moderate to severe front impact or side impact...Sensors that can detect whether a child is in the passenger's side airbag path and signal the control unit to turn the airbag off... Sensors that can detect whether the driver's seat belt and front seat belt are latched or unlatched....A driver's seat position sensor that monitors the distance of the seat from the front bag. If the seat is too far forward, the airbag will inflate with less force...[and] Weight sensors that monitor the weight of the front passenger's seat
Acura	TL	2012	28	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Front airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TL	2012	32	Honda USA.; Honda Japan approval	The SRS indicator alerts you to a potential problem with your airbag system components.
Acura	TL	2013	9	Honda USA.; Honda Japan approval	Your vehicle has a supplemental restraint system with front airbags to help protect the heads and chests of the driver and front seat passenger during a moderate to severe frontal collision
Acura	TL	2013	25	Honda USA.; Honda Japan approval	Your airbag system includes... Sensors that can detect a moderate to severe front impact or side impact...Sensors that can detect whether a child is in the passenger's side airbag path and signal the control unit to turn the airbag off... Sensors that can detect whether the driver's seat belt and front seat belt are latched or unlatched....A driver's seat position sensor that monitors the distance of the seat from the front bag. If the seat is too far forward, the airbag will inflate with less force...[and] Weight sensors that monitor the weight of the front passenger's seat
Acura	TL	2013	28	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Front airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TL	2013	32	Honda USA.; Honda Japan approval	The SRS indicator alerts you to a potential problem with your airbag system components.
Acura	TL	2014	9	Honda USA.; Honda Japan approval	Your vehicle has a supplemental restraint system with front airbags to help protect the heads and chests of the driver and front seat passenger during a moderate-to-severe frontal collision.
Acura	TL	2014	25	Honda USA.; Honda Japan approval	Your airbag system includes... Sensors that can detect a moderate to severe front impact or side impact...Sensors that can detect whether a child is in the passenger's side airbag path and signal the control unit to turn the airbag off... Sensors that can detect whether the driver's seat belt and front seat belt are latched or unlatched....A driver's seat position sensor that monitors the distance of the seat from the front bag. If the seat is too far forward, the airbag will inflate with less force...[and] Weight sensors that monitor the weight of the front passenger's seat

Brand	Vehicle	Year	Page	Author	Statement
Acura	TL	2014	28	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Front airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TL	2014	32	Honda USA.; Honda Japan approval	The SRS indicator alerts you to a potential problem with your airbag system components.
Acura	TLX	2015	9	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	TLX	2015	40	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Driver's knee airbag. The knee airbag is stored under the steering column. It is marked SRS AIRBAG. 3. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 4. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 5. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 6. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. The front seat belt tensioners also include the e-pretensioners. 7. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 8. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 9. Impact sensors that can detect a moderate-to-severe front or side impact. 10. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. Safing Sensor 13. A rollover sensor that detects whether the vehicle is about to roll over.
Acura	TLX	2015	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TLX	2015	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TLX	2015	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	TLX	2015	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TLX	2016	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	TLX	2016	40	Honda USA.; Honda Japan approval	The front, driver's knee, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS. AIRBAG 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Acura	TLX	2016	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TLX	2016	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors.
Acura	TLX	2016	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	TLX	2017	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	TLX	2017	40	Honda USA.; Honda Japan approval	The front, driver's knee, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Driver's knee airbag. The knee airbag is stored under the steering column. It is marked SRS AIRBAG. 3. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 4. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 5. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 6. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. The front seat belt tensioners also include the e-pretensioners. 7. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 8. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 9. Impact sensors that can detect a moderate-to-severe front or side impact. 10. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. Safing Sensor 13. A rollover sensor that detects whether the vehicle is about to roll over.

Brand	Vehicle	Year	Page	Author	Statement
Acura	TLX	2017	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TLX	2017	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TLX	2017	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	TLX	2017	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TSX	2012	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Acura	TSX	2012	34	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed according to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS. AIRBAG 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Acura	TSX	2012	36	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TSX	2012	36	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TSX	2012	37	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Acura	TSX	2012	37	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TSX	2012	37	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy. In such cases, the seat belt will provide sufficient protection, and the supplemental protection offered by the airbag would be minimal.
Acura	TSX	2013	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	TSX	2013	34	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS. AIRBAG 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Acura	TSX	2013	36	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TSX	2013	36	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TSX	2013	37	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Acura	TSX	2013	37	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TSX	2013	37	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Acura	TSX	2014	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	TSX	2014	34	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS. AIRBAG 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Acura	TSX	2014	36	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TSX	2014	36	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TSX	2014	37	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Acura	TSX	2014	37	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TSX	2014	37	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold that determines whether or not the airbags will deploy.
Acura	TSX Sportswagon	2012	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	TSX Sportswagon	2012	35	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS. AIRBAG 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Acura	TSX Sportswagon	2012	37	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TSX Sportswagon	2012	37	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TSX Sportswagon	2012	38	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Acura	TSX Sportswagon	2012	38	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TSX Sportswagon	2012	38	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Acura	TSX Sportswagon	2013	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	TSX Sportswagon	2013	35	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS. AIRBAG 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Acura	TSX Sportswagon	2013	37	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TSX Sportswagon	2013	37	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TSX Sportswagon	2013	38	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Acura	TSX Sportswagon	2013	38	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TSX Sportswagon	2013	38	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Acura	TSX Sportswagon	2014	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Acura	TSX Sportswagon	2014	35	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS. AIRBAG 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Acura	TSX Sportswagon	2014	37	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Acura	TSX Sportswagon	2014	37	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple- threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Acura	TSX Sportswagon	2014	38	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Acura	TSX Sportswagon	2014	38	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Acura	TSX Sportswagon	2014	38	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold that determines whether or not the airbags will deploy.
Honda	Accord	2013	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Accord	2013	38	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w*1. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Accord	2013	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Accord	2013	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Accord	2013	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Accord	2013	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Accord	2014	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Accord	2014	38	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w*1. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Accord	2014	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Accord	2014	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Accord	2014	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Accord	2014	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Accord	2015	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Accord	2015	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w*1. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Accord	2015	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Accord	2015	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Accord	2015	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Accord	2015	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Accord Hybrid	2014	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Accord Hybrid	2014	44	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Accord Hybrid	2014	46	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Accord Hybrid	2014	46	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Accord Hybrid	2014	47	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Accord Hybrid	2014	47	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Accord Hybrid	2015	18	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Accord Hybrid	2015	46	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Accord Hybrid	2015	48	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Accord Hybrid	2015	48	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Accord Hybrid	2015	49	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Accord Hybrid	2015	49	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic 4 door	2012	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic 4 door	2012	36	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate to severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Honda	Civic 4 door	2012	38	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic 4 door	2012	38	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors.
Honda	Civic 4 door	2012	39	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic 4 door	2012	39	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic 4 door	2013	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic 4 door	2013	38	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic 4 door	2013	40	Honda USA.; Honda Japan approval	The Front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic 4 door	2013	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic 4 door	2013	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic 4 door	2013	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic 4 door	2014	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic 4 door	2014	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic 4 door	2014	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic 4 door	2014	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic 4 door	2014	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic 4 door	2014	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic 4 door	2015	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic 4 door	2015	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and can record information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w*1. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic 4 door	2015	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic 4 door	2015	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic 4 door	2015	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic 4 door	2015	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic GX	2012	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic GX	2012	36	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate to severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Honda	Civic GX	2012	38	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic GX	2012	38	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors.
Honda	Civic GX	2012	39	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic GX	2012	39	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic GX	2013	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic GX	2013	38	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic GX	2013	40	Honda USA.; Honda Japan approval	The Front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic GX	2013	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic GX	2013	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic GX	2013	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic GX	2014	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic GX	2014	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic GX	2014	42	Honda USA.; Honda Japan approval	The Front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic GX	2014	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic GX	2014	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic GX	2014	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic GX	2015	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic GX	2015	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and can record information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w*1. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic GX	2015	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic GX	2015	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic GX	2015	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic GX	2015	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic Hybrid	2012	12	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic Hybrid	2012	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic Hybrid	2012	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic Hybrid	2012	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic Hybrid	2012	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Honda	Civic Hybrid	2012	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic Hybrid	2012	43	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy. In such cases, the seat belt will provide sufficient protection, and the supplemental protection offered by the airbag would be minimal.
Honda	Civic Hybrid	2013	12	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic Hybrid	2013	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (w. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic Hybrid	2013	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic Hybrid	2013	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic Hybrid	2013	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic Hybrid	2013	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic Hybrid	2014	12	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic Hybrid	2014	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic Hybrid	2014	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic Hybrid	2014	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic Hybrid	2014	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate. A frontal collision can be either head-on or angled between two vehicles, or when a vehicle crashes into a stationary object, such as a concrete wall.
Honda	Civic Hybrid	2014	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic Hybrid	2014	43	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold that determines whether or not the airbags will deploy. In such cases, the seat belt will provide sufficient protection, and the supplemental protection offered by the airbag would be minimal.
Honda	Civic Hybrid	2015	14	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic Hybrid	2015	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the power mode is in ON. 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic Hybrid	2015	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic Hybrid	2015	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic Hybrid	2015	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic Hybrid	2015	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic SI	2012	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic SI	2012	36	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic SI	2012	38	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic SI	2012	38	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic SI	2012	39	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic SI	2012	39	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic SI	2013	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic SI	2013	38	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic SI	2013	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic SI	2013	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes
Honda	Civic SI	2013	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic SI	2013	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic SI	2014	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic SI	2014	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Civic SI	2014	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic SI	2014	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic SI	2014	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic SI	2014	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Civic SI	2015	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Civic SI	2015	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Civic SI	2015	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Civic SI	2015	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Civic SI	2015	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Civic SI	2015	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	CR-V	2012	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	CR-V	2012	40	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and can record information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II). 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate to severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off. 13. Safing Sensor 14. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	CR-V	2012	42	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	CR-V	2012	42	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	CR-V	2012	43	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	CR-V	2012	43	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	CR-V	2013	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	CR-V	2013	38	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and can record information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II). 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate to severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off. 13. Safing Sensor 14. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	CR-V	2013	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	CR-V	2013	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	CR-V	2013	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	CR-V	2013	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	CR-V	2014	8	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	CR-V	2014	38	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and can record information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II). 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	CR-V	2014	40	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	CR-V	2014	40	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	CR-V	2014	41	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	CR-V	2014	41	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	CR-V	2015	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	CR-V	2015	42	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and can record information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II). 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.

Brand	Vehicle	Year	Page	Author	Statement
Honda	CR-V	2015	44	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	CR-V	2015	44	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	CR-V	2015	45	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	CR-V	2015	45	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	CR-V	2016	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	CR-V	2016	42	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1. Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. 2. Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG. 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked SIDE CURTAIN AIRBAG. 4. An electronic control unit that continually monitors and can record information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II). 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side impact. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. Safing Sensor 12. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	CR-V	2016	44	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	CR-V	2016	44	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	CR-V	2016	45	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	CR-V	2016	45	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit	2012	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit	2012	35	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Honda	Fit	2012	37	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Fit	2012	37	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit	2012	38	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit	2012	38	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit	2012	38	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Honda	Fit	2013	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit	2013	35	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Honda	Fit	2013	37	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Fit	2013	37	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit	2013	38	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit	2013	38	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit	2013	38	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Honda	Fit	2014	7	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit	2014	35	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Honda	Fit	2014	37	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Fit	2014	37	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit	2014	38	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit	2014	38	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit	2014	38	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Honda	Fit	2015	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit	2015	42	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Fit	2015	44	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Fit	2015	44	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit	2015	45	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit	2015	45	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit	2015	45	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Honda	Fit	2016	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit	2016	42	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Fit	2016	44	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Fit	2016	44	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit	2016	45	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit	2016	45	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit	2016	45	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Honda	Fit	2017	10	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit	2017	42	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 11. A rollover sensor that detects whether the vehicle is about to roll over.
Honda	Fit	2017	44	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Fit	2017	44	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit	2017	45	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit	2017	45	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit	2017	45	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Honda	Fit EV	2013	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit EV	2013	42	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Honda	Fit EV	2013	44	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.
Honda	Fit EV	2013	44	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit EV	2013	45	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit EV	2014	15	Honda USA.; Honda Japan approval	Your vehicle is fitted with airbags to help protect you and your passengers during a moderate-to-severe collision.
Honda	Fit EV	2014	42	Honda USA.; Honda Japan approval	The front, front side, and side curtain airbags are deployed According to the direction and severity of impact. The airbag system includes: 1.Two SRS (Supplemental Restraint System) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG." 2.Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG." 3. Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG." 4. An electronic control unit that continually monitors and records information about the sensors, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in ON (II) 5. Automatic front seat belt tensioners. The driver's and front passenger's seat belts incorporate sensors that detect whether or not they are fastened. 6. A driver's seat position sensor. If the seat is too far forward, the airbag will inflate with less force. 7. Weight sensors in the front passenger's seat. The front passenger's airbag will be turned off if the weight on the seat is 65 lbs. (29 kg) or less (the weight of an infant or small child). 8. Impact sensors that can detect a moderate-to-severe front or side collision. 9. An indicator on the dashboard that alerts you that the front passenger's front airbag has been turned off. 10. Sensors that can detect if a child or small statured adult is in the deployment path of the front passenger's side airbag. 11. An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners. 12. An indicator on the instrument panel that alerts you that the front passenger's side airbag has been turned off.
Honda	Fit EV	2014	44	Honda USA.; Honda Japan approval	The front SRS airbags inflate in a moderate to severe frontal collision to help protect the head and chest of the driver and/or front passenger. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.

Brand	Vehicle	Year	Page	Author	Statement
Honda	Fit EV	2014	44	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/ or other factors. Frontal airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Fit EV	2014	45	Honda USA.; Honda Japan approval	Front airbags are designed to inflate during moderate-to-severe frontal collisions. When the vehicle decelerates suddenly, the sensors send information to the control unit which signals one or both front airbags to inflate.
Honda	Fit EV	2014	45	Honda USA.; Honda Japan approval	While your seat belt restrains your torso, the front airbag provides supplemental protection for your head and chest.
Honda	Fit EV	2014	45	Honda USA.; Honda Japan approval	Although the driver's and front passenger's airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy.
Honda	Ridgeline	2012	9	Honda USA.; Honda Japan approval	Your vehicle has a supplemental restraint system (SRS) with front airbags to help protect the heads and chests of the driver and a front seat passenger during a moderate to severe frontal collision (see page 25 for more information on how your front airbags work).
Honda	Ridgeline	2012	24	Honda USA.; Honda Japan approval	Your airbag system includes: Two SRS (supplemental restraint system) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG" (see page 25). Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG" (see page 28). Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG" (see page 30). Automatic front seat belt tensioners (see page 22). Sensors that can detect a moderate to severe front impact, side impact, or if your vehicle is about to rollover. Sensors that can detect whether a child is in the passenger's side airbag path and signal the control unit to turn the airbag off (see page 29). Sensors that can detect whether the driver's seat belt and the front passenger's seat belt are latched or unlatched (see page 20). A driver's seat position sensor that monitors the distance of the seat from the front airbag. If the seat is too far forward, the airbag will inflate with less force (see page 27). Weight sensors that monitor the weight on the front passenger's seat. If the weight is about 65 lbs. (29 kg) or less (the weight of an infant or small child), the passenger's front airbag will be turned off (see page 27). A rollover sensor that can detect if your vehicle is about to roll over and signal the control unit to deploy both side curtain airbags (see page 30). A sophisticated electronic system that continually monitors and records information about the sensors, the control unit, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in the ON (II) position.
Honda	Ridgeline	2012	25	Honda USA.; Honda Japan approval	If you ever have a moderate to severe frontal collision, sensors will detect the vehicle's rapid deceleration. If the rate of deceleration is high enough, the control unit will inflate the driver's and front passenger's airbags, at the time and with the force needed. During a frontal crash, your seat belt restrains your lower body and torso, and the front airbag helps protect your head and chest. Although both airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy. In such cases, the seat belt will provide sufficient protection, and the supplemental protection offered by the airbag would be minimal. Only the driver's airbag can deploy if there is no passenger in the front seat, or if the advanced airbag system has turned the passenger's airbag off (see page 27).
Honda	Ridgeline	2012	26	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Front airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Ridgeline	2013	9	Honda USA.; Honda Japan approval	Your vehicle has a supplemental restraint system (SRS) with front airbags to help protect the heads and chests of the driver and a front seat passenger during a moderate to severe frontal collision (see page for more information on how your front airbags work).

Brand	Vehicle	Year	Page	Author	Statement
Honda	Ridgeline	2013	24	Honda USA.; Honda Japan approval	Your airbag system includes: Two SRS (supplemental restraint system) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG" (see page 25). Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG" (see page 28). Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG" (see page 30). Automatic front seat belt tensioners (see page 22). Sensors that can detect a moderate to severe front impact, side impact, or if your vehicle is about to rollover. Sensors that can detect whether a child is in the passenger's side airbag path and signal the control unit to turn the airbag off (see page 29). Sensors that can detect whether the driver's seat belt and the front passenger's seat belt are latched or unlatched (see page 20). A driver's seat position sensor that monitors the distance of the seat from the front airbag. If the seat is too far forward, the airbag will inflate with less force (see page 27). Weight sensors that monitor the weight on the front passenger's seat. If the weight is about 65 lbs. (29 kg) or less (the weight of an infant or small child), the passenger's front airbag will be turned off (see page 27). A rollover sensor that can detect if your vehicle is about to roll over and signal the control unit to deploy both side curtain airbags (see page 30). A sophisticated electronic system that continually monitors and records information about the sensors, the control unit, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in the ON (II) position.
Honda	Ridgeline	2013	25	Honda USA.; Honda Japan approval	If you ever have a moderate to severe frontal collision, sensors will detect the vehicle's rapid deceleration. If the rate of deceleration is high enough, the control unit will inflate the driver's and front passenger's airbags, at the time and with the force needed. During a frontal crash, your seat belt restrains your lower body and torso, and the front airbag helps protect your head and chest. Although both airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy. In such cases, the seat belt will provide sufficient protection, and the supplemental protection offered by the airbag would be minimal. Only the driver's airbag can deploy if there is no passenger in the front seat, or if the advanced airbag system has turned the passenger's airbag off (see page 27).
Honda	Ridgeline	2013	26	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual-stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Front airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.
Honda	Ridgeline	2014	9	Honda USA.; Honda Japan approval	Your vehicle has a supplemental restraint system (SRS) with front airbags to help protect the heads and chests of the driver and a front seat passenger during a moderate to severe frontal collision (see page for more information on how your front airbags work).

Brand	Vehicle	Year	Page	Author	Statement
Honda	Ridgeline	2014	24	Honda USA.; Honda Japan approval	Your airbag system includes: Two SRS (supplemental restraint system) front airbags. The driver's airbag is stored in the center of the steering wheel; the front passenger's airbag is stored in the dashboard. Both are marked "SRS AIRBAG" (see page 25). Two side airbags, one for the driver and one for a front passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked "SIDE AIRBAG" (see page 28). Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked "SIDE CURTAIN AIRBAG" (see page 30). Automatic front seat belt tensioners (see page 22). Sensors that can detect a moderate to severe front impact, side impact, or if your vehicle is about to rollover. Sensors that can detect whether a child is in the passenger's side airbag path and signal the control unit to turn the airbag off (see page 29). Sensors that can detect whether the driver's seat belt and the front passenger's seat belt are latched or unlatched (see page 20). A driver's seat position sensor that monitors the distance of the seat from the front airbag. If the seat is too far forward, the airbag will inflate with less force (see page 27). Weight sensors that monitor the weight on the front passenger's seat. If the weight is about 65 lbs. (29 kg) or less (the weight of an infant or small child), the passenger's front airbag will be turned off (see page 27). A rollover sensor that can detect if your vehicle is about to roll over and signal the control unit to deploy both side curtain airbags (see page 30). A sophisticated electronic system that continually monitors and records information about the sensors, the control unit, the airbag activators, the seat belt tensioners, and driver and front passenger seat belt use when the ignition switch is in the ON (II) position.
Honda	Ridgeline	2014	25	Honda USA.; Honda Japan approval	If you ever have a moderate to severe frontal collision, sensors will detect the vehicle's rapid deceleration. If the rate of deceleration is high enough, the control unit will inflate the driver's and front passenger's airbags, at the time and with the force needed. During a frontal crash, your seat belt restrains your lower body and torso, and the front airbag helps protect your head and chest. Although both airbags normally inflate within a split second of each other, it is possible for only one airbag to deploy. This can happen if the severity of a collision is at the margin, or threshold, that determines whether or not the airbags will deploy. In such cases, the seat belt will provide sufficient protection, and the supplemental protection offered by the airbag would be minimal. Only the driver's airbag can deploy if there is no passenger in the front seat, or if the advanced airbag system has turned the passenger's airbag off (see page 27).
Honda	Ridgeline	2014	26	Honda USA.; Honda Japan approval	Your vehicle is equipped with dual stage, multiple-threshold front airbags (SRS). During a frontal crash severe enough to cause one or both front airbags to deploy, the airbags can inflate at different rates, depending on the severity of the crash, whether or not the seat belts are latched, and/or other factors. Front airbags are designed to supplement the seat belts to help reduce the likelihood of head and chest injuries in frontal crashes.

EXHIBIT 19

Exhibit 19

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed¹	Underlying Case	Plaintiff Paragraph
Sigfredo Rubio	AL	Honda	5/4/2015	5/3/2019	<i>Rubio v. ZF TRW Auto. Holdings, Corp.</i> , 2:19-cv-11295 (E.D. Mich.)	¶¶ 188-190
James Kneup	AZ	FCA	5/30/2013	5/26/20*	Consolidated Class Action Complaint (ECF 278)	¶¶ 125-127
Mark Altier	CA	Toyota	4/24/2014	5/6/2019	<i>Altier v. ZF TRW Auto. Holdings Corp.</i> , 8:19-cv-00846 (C.D. Cal.)	¶¶ 155-157
Kevin Burns	CA	Honda	6/14/2013	7/18/2019	<i>Berry v. TRW ZF Auto. Holdings Corp.</i> , 8:19-cv-01403 (C.D. Cal.)	¶¶ 191-193

¹ Plaintiffs with a Date Claims Filed of May 26, 2020, denoted with an “*”, first filed their claims in the Consolidated Class Action Complaint in this MDL (Dkt 278). Although those Plaintiffs subsequently re-filed their claims on October 2, 2020 in the member case entitled *Adams v. ZF Active Safety and Electronics US LLC*, 4:20-cv-12699 (E.D. MI), the Court’s Order on Defendants’ Motions to Dismiss deemed that compliant “to have been filed on May 26, 2020.” *See, e.g.*, ECF No. 396 at 105, fn. 32.

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed¹	Underlying Case	Plaintiff Paragraph
Bonnie Dellatorre	CA	Kia	10/14/2013	12/26/2019	<i>Dellatorre v. ZF TRW Auto. Holdings Corp.</i> , 8:19-cv-02497 (C.D. Cal.)	¶¶ 68-70
Tiffany Ecklor	CA	Mitsubishi	7/5/2013	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 212-214
Michael Hernandez	CA	Hyundai	3/1/2019	4/29/2019	<i>Hernandez v. Hyundai</i> , 8:19-cv-00782 (C.D. Cal.)	¶¶ 65-67
Steve Laveaux	CA	FCA	5/1/2017	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 131-133
Alejandra Renteria	CA	Toyota	8/4/2013	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 158-160
Remigiusz Rundzio	CA	FCA	7/22/2012	5/21/19 - 10/2/2020	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.) / <i>Adams v. ZF Active Safety and Electronics US LLC</i> , 4:20-cv-12699 (E.D. MI)	¶¶ 128-130

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed ¹	Underlying Case	Plaintiff Paragraph
Gaylynn Sanchez	CA	Mitsubishi	7/31/2015	8/14/2019	<i>Fuller v. ZF TRW Auto. Holdings, Corp.</i> , 8:19-cv-01566 (C.D. Cal.)	¶¶ 215-217
Lore Van Houten	CA	Kia	9/9/2018	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 71-73
Michael Nearing	CO	Mitsubishi	9/23/2013	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 218-220
Paul Huitzil	CT	Honda	10/19/2015	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 194-196
Maximillian Accetta	FL	FCA	8/25/2015	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 137-139
Brian Chaiken	FL	Honda	3/15/2015	4/30/2019	<i>Payne v. ZF Friedrichshafen AG</i> , 1:19-cv-21681 (S.D. Fla.)	¶¶ 200-202
Samuel Choc	FL	Toyota	10/18/2012	4/30/2019	<i>Payne v. ZF Friedrichshafen AG</i> , 1:19-cv-21681 (S.D. Fla.)	¶¶ 161-163

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed¹	Underlying Case	Plaintiff Paragraph
John Colbert	FL	Kia	5/16/2016	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 77-79
Tatiana Gales	FL	Toyota	7/18/2015	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 164-166
Lawrence Graziano	FL	Kia	4/10/2018	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 80-82
Carl Paul Maurilus	FL	Hyundai	3/19/2017	5/8/2019	<i>Santos v. ZF Friedrichshafen AG</i> , 0:19-cv-61174 (S.D. Fla.)	¶¶ 74-76
Fredericka McPherson	FL	Honda	12/10/2015	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 197-199
Moises Senti	FL	FCA	4/19/2016	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 134-136
Brian Collins	IL	Kia	7/2/2018	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 86-88

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed¹	Underlying Case	Plaintiff Paragraph
Amanda Swanson	IL	Kia	10/21/2017	5/6/2019	<i>Altier v. ZF TRW Auto. Holdings Corp.</i> , 8:19-cv-00846 (C.D. Cal.)	¶¶ 83-85
Kenneth Ogorek	IN	Kia	7/26/2013	12/26/2019	<i>Dellatorre v. ZF TRW Auto. Holdings Corp.</i> , 8:19-cv-02497 (C.D. Cal.)	¶¶ 89-91
Dylan DeMoranville	MA	Kia	4/14/2017	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 101-103
Joseph Fuller	MD	Hyundai	4/28/2014	8/14/2019	<i>Fuller v. ZF TRW Auto. Holdings, Corp.</i> , 8:19-cv-01566 (C.D. Cal.)	¶¶ 92-94
Tina Fuller	MD	Hyundai	4/29/2014	8/14/2019	<i>Fuller v. ZF TRW Auto. Holdings, Corp.</i> , 8:19-cv-01566 (C.D. Cal.)	¶¶ 95-97
Diana King	MD	Kia	7/17/2013	7/18/2019	<i>Berry v. TRW ZF Auto. Holdings Corp.</i> , 8:19-cv-01403 (C.D. Cal.)	¶¶ 98-100
Kinyata Jones	MI	Kia	3/16/2015	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 104-106

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed ¹	Underlying Case	Plaintiff Paragraph
Bobbi Jo Birk-LaBarge	MN	Kia	10/24/2014	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 107-109
Steve Keister	MN	FCA	8/30/2011	5/17/2019	<i>Heilman-Ryan v. ZF TRW Auto. Holdings Corp.</i> , 2:19-cv-11464 (E.D. MI)	¶¶ 140-142
Dan Sutterfield	MO	Kia	9/27/2013	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 110-112
Constanza Gonzalez	NC	FCA	2/2/2019	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 146-148
Tonya McNeely	NC	Honda	8/6/2015	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 206-208
Gerson Damens	NJ	Kia	6/30/2015	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 113-115
Gary Samouris	NV	Toyota	7/28/2018	4/26/2019	<i>Samouris v. ZF TRW Auto. Holdings Corp.</i> , 2:19-cv-11215 (E.D. Mich.)	¶¶ 167-169

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed¹	Underlying Case	Plaintiff Paragraph
Eric Fishon	NY	FCA	5/12/2017	5/6/2019	<i>Altier v. ZF TRW Auto. Holdings Corp.</i> , 8:19-cv-00846 (C.D. Cal.)	¶¶ 143-145
Ravichandran Namakkal	NY	Honda	5/31/2014	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 203-205
James Dean	OK	FCA	3/15/2015	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 149-151
Larae Angel	PA	Hyundai	5/4/2013	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 116-118
Richard Kintzel	PA	Kia	12/30/2015	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 119-121
Michael Hines	SC	Toyota	10/11/2013	4/30/2019	<i>Payne v. ZF Friedrichshafen AG</i> , 1:19-cv-21681 (S.D. Fla.)	¶¶ 170-172
Desiree Meyer	SD	FCA	5/14/2012	5/17/2019	<i>Heilman-Ryan v. ZF TRW Auto. Holdings Corp.</i> , 2:19-cv-11464 (E.D. MI)	¶¶ 152-154

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed¹	Underlying Case	Plaintiff Paragraph
Angela Bowens	TX	Honda	5/17/2015	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 209-211
Joy Davis	TX	Toyota	5/5/2014	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 182-184
Brent DeRouen	TX	Toyota	6/7/2016	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 173-175
Evan Green	TX	Toyota	9/15/2015	5/21/2019	<i>Bell v. ZF Friedrichshafen AG</i> , 8:19-cv-00963 (C.D. Cal.)	¶¶ 179-181
Danny Hunt	TX	Toyota	1/1/2018	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 176-178
Burton Reckles	TX	Hyundai	8/16/2012	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 122-124
Dee Roberts	WA	Toyota	9/27/2013	7/18/2019	<i>Berry v. TRW ZF Auto. Holdings Corp.</i> , 8:19-cv-01403 (C.D. Cal.)	¶¶ 185-187

Plaintiff Name	State	Vehicle Make	Date Vehicle Acquired	Date Claims Filed¹	Underlying Case	Plaintiff Paragraph
John Sancomb	WI	Mitsubishi	9/19/2014	5/26/2020*	Consolidated Class Action Complaint (ECF 278)	¶¶ 221-223

EXHIBIT 20

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Customer Name: Mitsubishi

DATA UNDER REVIEW AND SUBJECT TO CHANGE

Customer Contact: Mikuni Fukutaro
 Vehicle Engineering Development Div. / EE System
 Development Dept
 0564-34-8341 (内線 : 21678)
 fukutaro.mikuni@mitsubishi-motors.com

Manufacturing Location	ASIC Type	ZF Part Number	Customer Part Number	Customer	Vehicle Nameplate	Vehicle Destination	Quantity Shipped											
							2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Marshall	DS84, SD40	230114-101	8635A299	Mitsubishi	Outlander	USA- Assumed					9442	1800						11,242
Marshall	DS84, SD40	230114-102	8635A307	Mitsubishi	Lancer	USA- Assumed					19826	22560	24717	24415				91,518
Marshall	DS84	230114-102	68148029AA	Mitsubishi	Lancer	Japan									21059	8710		29,769
Marshall	DS84, SD40	230114-103	8635A308	Mitsubishi	Lancer	USA- Assumed					622	860						1,482
Marshall	DS84, SD40	230114-104	8635A309	Mitsubishi	Lancer EVO	USA- Assumed					2100	3120	3340	3099				11,659
Marshall	DS84	230114-104	68148029AA	Mitsubishi	Lancer EVO	Japan									20	40		60

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DATA UNDER REVIEW AND SUBJECT TO CHANGE

Manufacturing Location	ASIC Type	ZF Part Number	Customer Part Number	Customer	Vehicle Nameplate	Vehicle Destination	Quantity Shipped																		
							2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	Total						
Peterlee	DS84:SD40	222814-101-N1	891700W330	TOYOTA	Corolla	EUROPE			4438	62289	46778	30537	114	85	78									144,319	
Peterlee	DS84:SD40	222814-101-N1	5N0996655	TOYOTA	Corolla	EUROPE																61	46	0	107
Peterlee	DS84:SD40	222814-102-N2	891700W290	TOYOTA	Corolla	EUROPE/SOUTH AFRICA			568	13369	9444	5582	12	17	1									28,993	
Peterlee	DS84:SD40	222814-102-N2	891700W330	TOYOTA	Corolla	EUROPE/SOUTH AFRICA																13	3	0	16
Peterlee	DS84	222814-103-N3	891700Z400	TOYOTA	Corolla	EUROPE			947	12579	9740	8781	29	29	12									32,117	
Peterlee	DS84	222814-103-N3	891700W290	TOYOTA	Corolla	EUROPE																14	8	1	23
Peterlee	DS84	222814-104-N4	891700Z870	TOYOTA	Corolla	EUROPE / SOUTH AFRICA																			3,708
Peterlee	DS84:SD40	222814-106-N6	891700W340	TOYOTA	Corolla	Australia			3847	20751	26900	10893	23	21	14									62,449	
Peterlee	DS84	222814-107-N7	891700W350	TOYOTA	Corolla	Australia			8070	10772	11	14	23	6										18,896	
Peterlee	DS84:SD40	222814-109-NJ	891700Z890	TOYOTA	Corolla	EUROPE			172	1094	410	284	3	4										1,967	
Peterlee	DS84:SD40	222814-110-NK	891700Z880	TOYOTA	Corolla	EUROPE			53	181	480	144		1	6									865	
Peterlee	DS84	222814-113-N5	891700Z840	TOYOTA	Corolla	EUROPE			48	542	254	3	1	3	3									854	
Peterlee	DS84	222814-114-N8	891700Z850	TOYOTA	Corolla	EUROPE / SOUTH AFRICA			6	24	60		2											92	
Peterlee	DS84:SD40	222906-101-NN	891700Z410	TOYOTA	Corolla	EUROPE			7	31237	23309	17851	2127	71	30									74,632	
Peterlee	DS84:SD40	222906-101-NN	891700Z400	TOYOTA	Corolla	EUROPE																62	20	6	88
Peterlee	DS84:SD40	222906-102-NO	891700Z440	TOYOTA	Corolla	EUROPE / SOUTH AFRICA			8	6355	8369	3964	2599	14	26									21,335	
Peterlee	DS84:SD40	222906-102-NO	891700Z410	TOYOTA	Corolla	EUROPE/SOUTH AFRICA																15	15	7	37
Peterlee	DS84	222906-103-NP	891700Z420	TOYOTA	Corolla	EUROPE			5	48041	38375	37707	5710	60	37									129,935	
Peterlee	DS84	222906-103-NP	891700Z440	TOYOTA	Corolla	EUROPE																20	20	4	44
Peterlee	DS84	222906-104-NG	891700Z450	TOYOTA	Corolla	SOUTH AFRICA					7699	9627	7904	5433	36	42								30,741	
Peterlee	DS84	222906-104-NG	891700Z420	TOYOTA	Corolla	EUROPE/SOUTH AFRICA																14	33	0	47
Peterlee	DS84	222906-105-NR	891700Z430	TOYOTA	Corolla	EUROPE				4240	3468	4439	3195	1	14									15,257	
Peterlee	DS84	222906-105-NR	891700Z450	TOYOTA	Corolla	EUROPE																10	8	0	18
Peterlee	DS84:SD40	222906-106-NS	891700W360	TOYOTA	Corolla	Australia			4	10182	10279	12991	3863	13	26									37,358	
Peterlee	DS84:SD40	222906-106-NS	891700Z430	TOYOTA	Corolla	Australia																11	0	0	11
Peterlee	DS84	222906-108-NY	891700W370	TOYOTA	Corolla	Australia				5104					1										5,105
Marshall	DS84:SD40	223598-101	89170-061AL	TOYOTA	Corolla	USA			15584	163056	44868													223,508	
Marshall	DS84:SD40	223598-101JK	89170-061AL	TOYOTA	Corolla	USA			12006	15360															27,366
Marshall	DS84:SD40	223598-101JS	89170-061AL	TOYOTA	Corolla	USA			16325	29920	2320														44,665
Marshall	DS84:SD40	223598-101MS	89170-061AL	TOYOTA	Corolla	USA				2734	13879														16,613
Peterlee	DS84	224892-101-1F	891700H110	TOYOTA	Aygo	Rest of world - Assumed									99	28774	34272							63,145	
Peterlee	DS84	224892-101-1F	319505	TOYOTA	Aygo	Rest of world - Assumed																28504	7918	20	36,442
Peterlee	DS84	224892-102-2F	891700H120	TOYOTA	Aygo	Rest of world - Assumed								8	7	43								58	
Peterlee	DS84	224892-103-3F	891700H150	TOYOTA	Aygo	Rest of world - Assumed								109	97	53								259	
Peterlee	DS84	224892-103-3F	891700H110	TOYOTA	Aygo	Rest of world - Assumed																0	2	28	30
Peterlee	DS84	224892-104-6F	891700H130	TOYOTA	Aygo	Rest of world - Assumed						94	350	124401	183151									307,996	
Peterlee	DS84	224892-104-6F	891700H150	TOYOTA	Aygo	Rest of world - Assumed																191920	71930	87	263,937
Peterlee	DS84	224892-105-7F	891700H140	TOYOTA	Aygo	Rest of world - Assumed								9	65	1537								1,611	
Peterlee	DS84	224892-105-7F	891700H130	TOYOTA	Aygo	Rest of world - Assumed																2268	1207	28	3,503
Marshall	DS84:SD40	223598-101S	89170-061AL	TOYOTA	Corolla	USA			36	272	1709	138												2,155	
Marshall	DS84	223598-101S	891700Z460	TOYOTA	Corolla	USA																18	90	6	114
Marshall	DS84:SD40	223599-101	89170-173AL	TOYOTA	Corolla	USA			1571	17310	4598													23,479	
Marshall	DS84	223599-101S	891700Z470	TOYOTA	Corolla	USA																6	6		12
Anling	DS84	224714-101	89170-941LL	GTMC	Corolla Verso	Assumed - China																60	40	10	110
Anling	DS84	224714-101	89170-0F130	TOYOTA	Corolla Verso	China					6095	13070	10055	54	60										29,334
Marshall	DS84:SD40	223599-101S	89170-173AL	TOYOTA	Corolla	USA			18	34															52
Anling	DS84:SD40	224714-102	89170-0F140	TOYOTA	Corolla Verso	China					5238	3681	1571	30	35										10,555
Anling	DS84	224714-102	89170-941LM	GTMC	Corolla Verso	Assumed - China																32	22	2	56
Marshall	DS84:SD80	226024-101	89170-321AL	TOYOTA	Sequoia	USA/Middle East				5	8021														8,026
Marshall	DS84:SD80	226024-102	89170-321AL	TOYOTA	Sequoia	USA/Middle East					3790														3,790
Marshall	DS84:SD80	226024-102S	89170-321AL	TOYOTA	Sequoia	USA/Middle East					5														5
Marshall	DS84:SD80	226024-103	89170-321AL	TOYOTA	Sequoia	USA/Middle East					11000	16258													27,258
Marshall	DS84:SD80	226024-103S	89170-321AL	TOYOTA	Sequoia	USA/Middle East					9	26													35
Marshall	DS84:SD80	226026-101	89170-0C422	TOYOTA	Tundra	USA					230	1514													1,744
Marshall	DS84:SD80	226026-101S	89170-0C422	TOYOTA	Tundra	USA					4	77													81
Marshall	DS84:SD80	226026-102	89170-0C432	TOYOTA	Tundra	USA					6	20569													20,575

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Peterlee	DS84, MS84	233112-103-QW	87170-05400	TOYOTA	Avenis	Rest of world - Assumed													533	0	0	533
Peterlee	DS84	233112-105-ZF	87170-05390	TOYOTA	Avenis	Rest of world - Assumed													4037	2993	730	7,760
Peterlee	MS84	233112-105-ZF	87170-05390	TOYOTA	Avenis	Rest of world - Assumed													4037	2993	730	7,760
Peterlee	DS84, MS84	233112-106-ZH	87170-05400	TOYOTA	Avenis	Rest of world - Assumed													710	640	0	1,350
Marshall	DS84	232787-101MS	89170-02D30	TOYOTA	Corolla	GEN - EXP			13	1500												1,513
Marshall	DS84	232787-102MS	89170-02D40	TOYOTA	Corolla	GEN - EXP			11	1860												1,871
Marshall	DS84	232787-103MS	89170-02E40	TOYOTA	Corolla	GEN - EXP			17	1260												1,277
Marshall	DS84	232787-104MS	89170-02E50	TOYOTA	Corolla	GEN - EXP			6													6
Marshall	DS84, SD40	233285-101	89170-04510	TOYOTA	Tacoma	USA			4940	7379												12,319
Marshall	DS84	233285-101S	8917004510	TOYOTA	Tacoma	USA							29	15	18							62
Marshall	DS84, SD40	233285-101S	89170-04510	TOYOTA	Tacoma	USA			12													12
Marshall	DS84, SD40	233285-102	89170-04560	TOYOTA	Tacoma	USA			680	1092												1,772
Marshall	DS84	233285-102S	8917004560	TOYOTA	Tacoma	USA							4	12	2							18
Marshall	DS84, SD40	233285-102S	89170-04560	TOYOTA	Tacoma	USA			3													3
Marshall	DS84, SD40	233285-103	89170-04520	TOYOTA	Tacoma	USA			3910	5804												9,714
Marshall	DS84	233285-103S	8917004520	TOYOTA	Tacoma	USA							50	57	26							134
Marshall	DS84, SD40	233285-103S	89170-04520	TOYOTA	Tacoma	USA			10													10
Marshall	DS84, SD40	233285-104	89170-04580	TOYOTA	Tacoma	USA			7131	11575												18,706
Marshall	DS84	233285-104S	8917004580	TOYOTA	Tacoma	USA							98	31	68							207
Marshall	DS84, SD40	233285-104S	89170-04580	TOYOTA	Tacoma	USA			23													23
Marshall	DS84, SD40	233285-105	89170-04590	TOYOTA	Tacoma	USA			8480	13261												21,741
Marshall	DS84, SD40	233285-105BA	89170-04590	TOYOTA	Tacoma	USA			15790	25736												41,526
Marshall	DS84	233285-105S	8917004590	TOYOTA	Tacoma	USA							244	284	170							755
Marshall	DS84, SD40	233285-105S	89170-04590	TOYOTA	Tacoma	USA			58													58
Marshall	DS84, SD40	233285-106	89170-04530	TOYOTA	Tacoma	USA			890	1087												1,977
Marshall	DS84	233285-106S	8917004530	TOYOTA	Tacoma	USA							9	13	5							29
Marshall	DS84, SD40	233285-106S	89170-04530	TOYOTA	Tacoma	USA			7													7
Peterlee	DS84	233112-104-QX	8917005380	TOYOTA	Avenis	Rest of world - Assumed						120	3									123
Marshall	DS84, SD40	233285-107	89170-04570	TOYOTA	Tacoma	USA			1150	1912												3,062
Peterlee	DS84, MS84	233112-104-ZD	8917005400	TOYOTA	Avenis	Rest of world - Assumed													20245	21466	3756	45,467
Peterlee	DS84	233639-101-1L	8917002000	TOYOTA	Corolla	SOUTH AFRICA / GENERAL					13	13060	9819									22,892
Marshall	DS84	233285-107S	8917004570	TOYOTA	Tacoma	USA							16	12	3							32
Marshall	DS84, SD40	233285-107S	89170-04570	TOYOTA	Tacoma	USA			6													6
Marshall	DS84, SD40	233285-108	89170-04540	TOYOTA	Tacoma	USA			2140	3251												5,391
Marshall	DS84	233285-108S	8917004540	TOYOTA	Tacoma	USA							25	23	2							50
Marshall	DS84, SD40	233285-108S	89170-04540	TOYOTA	Tacoma	USA			11													11
Marshall	DS84, SD40	233285-109	89170-04550	TOYOTA	Tacoma	USA			7570	11951												19,521
Marshall	DS84, SD40	233285-109BA	89170-04550	TOYOTA	Tacoma	USA			9080	12881												21,961
Marshall	DS84	233285-109S	8917004550	TOYOTA	Tacoma	USA							189	142	168							504
Marshall	DS84, SD40	233285-109S	89170-04550	TOYOTA	Tacoma	USA			87													87
Marshall	DS84, SD80	233292-101	89170-0C490	TOYOTA	Sequoia	USA/Middle East			8160	14265												22,425
Marshall	DS84	233292-101S	891700C490	TOYOTA	Sequoia	USA							59	42	61							158
Marshall	DS84, SD80	233292-101S	89170-0C490	TOYOTA	Sequoia	USA/Middle East			42													42
Marshall	DS84, SD80	233316-101	89170-07290	TOYOTA	Avalon	USA			21516	43482												64,998
Marshall	DS84	233316-101S	8917007290	TOYOTA	Sequoia	USA							25	58	41							124
Marshall	DS84, SD80	233316-101S	89170-07290	TOYOTA	Avalon	USA																663
Marshall	DS84, SD80	233316-102	89170-07300	TOYOTA	Avalon	USA			7105	12184												19,290
Marshall	DS84, SD80	233316-102S	89170-07300	TOYOTA	Avalon	USA			121													121
Marshall	DS84	233316-102S	8917007300	TOYOTA	Avalon	USA																6
Marshall	DS84	233857-101	891700C50000	TOYOTA	Sequoia	USA							22920	20300	6841							50,061
Marshall	DS84, SD80	233857-101	89170-0C500	TOYOTA	Sequoia	USA/Middle East							8866	22920								31,786
Marshall	DS84	233857-101S	891700C500	TOYOTA	Sequoia	USA							98	94	103							296
Marshall	DS84, SD40	234146-101	89170-04600	TOYOTA	Tacoma	USA							7013	11942	11942							30,897
Marshall	DS84	234146-101S	8917004600	TOYOTA	Tacoma	USA																64
Marshall	DS84, SD40	234146-102	89170-04610	TOYOTA	Tacoma	USA							1160	1134	1134							3,429
Peterlee	DS84	233639-101-1L	89170-02G00	TOYOTA	Corolla	SOUTH AFRICA / GENERAL																24,617
Marshall	DS84, SD40	234146-103	89170-04620	TOYOTA	Tacoma	USA							2602	4388	4388							11,398
Marshall	DS84, SD40	234146-104	89170-04630	TOYOTA	Tacoma	USA							14213	20913	20913							56,039
Marshall	DS84, SD40	234146-104BA	89170-04630	TOYOTA	Tacoma	USA							12201	12106	12106							36,413
Marshall	DS84	234146-104S	8917004630	TOYOTA	Tacoma	USA																142
Marshall	DS84, SD40	234146-105	89170-04640	TOYOTA	Tacoma	USA							10234	16089	16089							42,412
Marshall	DS84	234146-105S	8917004640	TOYOTA	Tacoma	USA							10	22	25							61
Marshall	DS84, SD40	234146-106	89170-04650	TOYOTA	Tacoma	USA							14005	18360	18354							50,719
Marshall	DS84, SD40	234146-106BA	89170-04650	TOYOTA	Tacoma	USA							11121	36414	36414							93,949
Marshall	DS84	234146-106S	8917004650	TOYOTA	Tacoma	USA																234
Marshall	DS84	234358-103	8.917E+11	TOYOTA	Tacoma	USA																15,928
Marshall	DS84, SD80	234358-103	89170-04661	TOYOTA	Tacoma	USA							15934									15,934
Marshall	DS84	234358-103S	891700466100	TOYOTA	Tacoma	USA																80,319
Marshall	DS84	234358-103S	891700466																			

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Marshall	DS84	236155-103	8917002N3000	TOYOTA	Corolla	USA										13			13
Marshall	DS84	236155-104	8917002N4000	TOYOTA	Corolla	USA										141	80		221
Marshall	DS84	236155-104S	8917002N40	TOYOTA	Corolla	USA										1			1
Marshall	DS84	336286-101	891700468000	TOYOTA	Tacoma	USA										5	10	5	20
Marshall	DS84	336286-101	891700468000	TOYOTA	Tacoma	USA										2	6693	6752	13,447
Marshall	DS84	336286-101S	8917004680	TOYOTA	Tacoma	USA											13	10	23
Marshall	DS84	336286-102	891700469000	TOYOTA	Tacoma	USA										8			8
Marshall	DS84	336286-102	891700469000	TOYOTA	Tacoma	USA										2	13806	14816	28,624
Marshall	DS84	336286-102BA	891700469000	TOYOTA	Tacoma	Mexico											17521	21720	39,241
Marshall	DS84	336286-102S	8917004690	TOYOTA	Tacoma	USA											17	10	27
Peterlee	DS84	ZK (Complete number under investigation)	Under investigation	TOYOTA	Unknown	Rest of world - Assumed										0	9913	3052	12,965
Peterlee	DS84	ZL (Complete number under investigation)	Under investigation	TOYOTA	Unknown	Rest of world - Assumed										0	106600	36018	142,618
Marshall	DS84	337417-101	8917002R3000	TOYOTA	Corolla	USA											290	20	310
Peterlee	DS84:SD40	235662-101-LF	8917002J40	TOYOTA	AURIS	EUROPE					38	43861							43,899
Peterlee	DS84:SD40	235662-102-LG	8917002J50	TOYOTA	AURIS	EUROPE					2	446							446
Peterlee	DS84:SD40	235662-102-LG	8917002J40	TOYOTA	AURIS	EUROPE							440	496	110				1,046
Peterlee	DS84	235662-103-LH	8917002J60	TOYOTA	AURIS	EUROPE						78							78
Peterlee	DS84	235662-103-LH	8917002J50	TOYOTA	AURIS	EUROPE							50	280	30				360
Anling	SD80	334111-102	89170-0DA20	TF TM	Vios EFC	Assumed - China										422	3408	336	4,166

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DATA UNDER REVIEW AND SUBJECT TO CHANGE

Manufacturing Location	ASIC Type	ZF Part Number	Customer Part Number	Customer	Vehicle Nameplate	Vehicle Destination	Quantity Shipped											
							2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Marshall	DS84; SD40	223040-102	77960-TR0-A012-M1	Honda	Civic	USA				100	329							429
Marshall	DS84; SD40	223040-102C	77960-TR0-A012-M1	Honda	Civic	USA				46881								46,881
Marshall	DS84; SD40	223040-102IN	77960-TR0-A012-M1	Honda	Civic	USA				13854								13,854
Marshall	DS84; SD40	223040-102S	77960-TR0-A012-M1	Honda	Civic	USA				2020								2,020
Marshall	DS84; SD40	223040-103	77960-TR0-X012-M1	Honda	Civic	Mexico			4	7								11
Marshall	DS84; SD40	223040-103IN	77960-TR0-X012-M1	Honda	Civic	Mexico				1290								1,290
Marshall	DS84; SD40	223040-103S	77960-TR0-X012-M1	Honda	Civic	Mexico				40								40
Marshall	DS84	223040-120	77960-TS0-B410-M1	Honda	Civic	Brazil				12								12
Marshall	DS84	223040-120X	77960-TS0-B410-M1	Honda	Civic	Brazil				35								35
Marshall	DS84; SD40	223040-121	77960-TS0-B610-M1	Honda	Civic	Brazil				11								11
Marshall	DS84; SD40	223040-121X	77960-TS0-B610-M1	Honda	Civic	Brazil				28								28
Marshall	DS84; SD40	223040-123	77960-TR0-K812-M1	Honda	Civic	Central/ South America				5								5
Marshall	DS84; SD40	223040-123IN	77960-TR0-K812-M1	Honda	Civic	Central/ South America				126								126
Marshall	DS84; SD40	223040-123S	77960-TR0-K812-M1	Honda	Civic	Central/ South America				15								15
Marshall	DS84; SD40	223040-124	77960-TR0-K012-M1	Honda	Civic	Central/ South America			5	8								13
Marshall	DS84; SD40	223040-124IN	77960-TR0-K012-M1	Honda	Civic	Central/ South America				125								125
Anting	DS84;SD40	223040-126	77960-SYV-A020-M1	Honda	FCX	Rest of world - Assumed						9		10				19
Anting	DS84	223040-127	77960-TK6-A040-M1	Honda	FIT- US	China				264								264
Anting	DS84;SD40	223040-128	77960-TX9-A011-M1	Honda	FIT- EV	Rest of world - Assumed					270	495	271					1,036
Anting	SD40	223040-128	77960-TX9-A011-M1	Honda	FIT- EV	Rest of world - Assumed					270	495	495	271				1,531
Anting	DS84;SD40	223040-129	77960-TX9-J811-M1	Honda	FIT- EV	Rest of world - Assumed					45	90	5					140
Marshall	DS84; SD40	223040-124S	77960-TR0-K012-M1	Honda	Civic	Central/ South America				30								30
Marshall	DS84	223040-132X	77960-TS0-B413-M1	Honda	Civic	Brazil				7606	35037	270						42,913
Marshall	DS84	223040-132X	68148014AA	Honda	Unknown	Brazil									165	180		345
Marshall	DS84; SD40	223040-133X	77960-TS0-B613-M1	Honda	Civic	Brazil				3019	12444	105						15,568
Marshall	DS84	223040-133X	68148014AA	Honda	Unknown	Brazil									15	120		135
Marshall	DS84; SD40	223040-134IN	77960-TR0-K814-M1	Honda	Civic	Central/ South America				547	598							1,145
Marshall	DS84; SD40	223040-134S	77960-TR0-K814-M1	Honda	Civic	Central/ South America					30							30
Marshall	DS84; SD40	223040-135C	77960-TR0-K014-M1	Honda	Civic	Central/ South America				25	34							59
Anting	DS84;SD40	223040-136	77960-TR0-H714-M1	Honda	CIVIC	China				23065	59691							82,756
Anting	DS84;SD40	223040-137	77960-TR0-H914-M1	Honda	CIVIC	China				3145	2234	6						5,385
Anting	DS84	223040-139	77960-TR0-P414-M1	Honda	CIVIC	Rest of world - Assumed				120	1451							1,571
Anting	DS84	223040-139	77960-TR0-P414-M1	Honda	CIVIC	China					1690	15	30					1,735
Anting	DS84;SD40	223040-140	77960-TR0-P614-M1	Honda	CIVIC	China				5	3126	279	35					3,445
Anting	SD40	223040-140	77960-TR0-P614-M1	Honda	CIVIC	Rest of world - Assumed				10	1283	160	160					1,613
Anting	DS84;SD40	223040-140	77960-TR0-P614-M1	Honda	CIVIC	Rest of world - Assumed				10	1283	160						1,453
Anting	DS84	223040-143	77960-TR0-F414-M1	Honda	CIVIC	Asia Pacific					4635	1575						6,210
Anting	DS84	223040-143	77960-TR0-F414-M1	Honda	CIVIC	Rest of world - Assumed				4185	35292	5075	100	320				44,972
Anting	DS84;SD40	223040-144	77960-TR0-F614-M1	Honda	CIVIC	Rest of world - Assumed				435	816	90						1,341
Anting	DS84;SD40	223040-144	77960-TR0-F614-M1	Honda	CIVIC	Asia Pacific					4485	1245						5,730
Anting	DS84;SD40	223040-145	77960-TR0-Q014-M1	Honda	CIVIC	Rest of world - Assumed					8390							8,390
Anting	DS84;SD40	223040-146	77960-TR0-P814-M1	Honda	CIVIC	China				5	304	3						312
Anting	DS84;SD40	223040-148	77960-TK6-A042-M1	Honda	FIT- US	China				1262	5969	13643	489					21,363
Marshall	DS84; SD40	223040-135IN	77960-TR0-K014-M1	Honda	Civic	Central/ South America				264	335							599
Marshall	DS84; SD40	223040-149C	77960-TR0-A014-M1	Honda	Civic	USA				61102	133654							194,756
Anting	DS84;SD40	223040-148	77960-TK6-A042-M1	Honda	FIT- US	Rest of world - Assumed					48760	56365	1075	720				106,920
Marshall	DS84; SD40	223040-149IN	77960-TR0-A014-M1	Honda	Civic	USA				37566	146447							184,013
Marshall	DS84; SD40	223040-149S	77960-TR0-A014-M1	Honda	Civic	USA					1530	4718	3072	3405				12,725

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Marshall	DS84	223040-149S	Under investigation	Honda	Civic	USA								2641	1231	330	4,202
Marshall	DS84; SD40	223040-150C	77960-TR0-X014-M1	Honda	Civic	Mexico				1							1
Marshall	DS84; SD40	223040-150IN	77960-TR0-X014-M1	Honda	Civic	Mexico				2990	6120						9,110
Marshall	DS84; SD40	223040-150S	77960-TR0-X014-M1	Honda	Civic	Mexico				60	120						180
Anting	SD40	223040-148	77960-TK6-A042-M1	Honda	FIT- US	Rest of world - Assumed				48760	56365	56365	1075				162,565
Marshall	DS84	223040-150S	8917004500	Honda	Civic	USA									47		47
Marshall	DS84; DS84	223040-152	77960-T3L-A012-M1	Honda	Accord	USA				15313	27494						42,807
Marshall	DS84; DS84	223040-152S	77960-T3L-A012-M1	Honda	Accord	USA				105	215						320
Marshall	DS84; DS84	223040-153	77960-T3L-X012-M1	Honda	Accord	Mexico				447	347						794
Marshall	DS84; DS84	223040-153S	77960-T3L-X012-M1	Honda	Accord	Mexico				50	40						90
Marshall	DS84; DS84	223040-154	77960-T3L-Y012-M1	Honda	Accord	Middle East				325	918						1,243
Anting	DS84;SD40	223040-156	77960-T2A-S712-M1	Honda	Accord	Rest of world - Assumed					13796	930	45				14,771
Anting	DS84;SD40	223040-156	77960-T2A-S712-M1	Honda	Accord	Asia Pacific					1710	1440					3,150
Anting	DS84;SD40	223040-156	77960-T2A-S712-M1	Honda	Accord	Rest of world - Assumed					13796	13796	930				28,522
Anting	DS84;SD40	223040-158	77960-T2A-Z912-M1	Honda	Accord	Rest of world - Assumed					2910	15					2,925
Marshall	DS84; DS84	223040-154S	77960-T3L-Y012-M1	Honda	Accord	Middle East				50							50
Marshall	DS84; SD40	223040-161C	77960-TR0-A212-M1	Honda	Civic	USA				26412	150742						177,154
Marshall	DS84; SD40	223040-161IN	77960-TR0-A212-M1	Honda	Civic	USA				13517	191643						205,160
Marshall	DS84; SD40	223040-161S	77960-TR0-A212-M1	Honda	Civic	USA				513	1219	3814	3209				8,755
Marshall	DS84	223040-161S	77960-TR0-A212-M1	Honda	Civic	USA								1977	1686	215	3,878
Marshall	DS84	223040-162IN	77960-TR0-A212-M1	Honda	Civic	USA				16	5782						5,808
Marshall	DS84	223040-162S	77960-TR0-A212-M1	Honda	Civic	USA				20	40						60
Marshall	DS84	223040-165X	77960-TS0-B420-M1	Honda	Civic	Brazil				1693							1,693
Marshall	DS84; SD40	223040-166X	77960-TS0-B620-M1	Honda	Civic	Brazil				1274							1,274
Marshall	DS84; SD40	223040-167IN	77960-TR0-K821-M1	Honda	Civic	Central/ South America				16	15						31
Marshall	DS84; SD40	223040-167S	77960-TR0-K821-M1	Honda	Civic	Central/ South America					35						35
Anting	DS84;SD40	223040-159	77960-T2A-Q912-M1	Honda	Accord	Rest of world - Assumed					2205						2,205
Marshall	DS84; SD40	223040-168IN	77960-TR0-K021-M1	Honda	Civic	Central/ South America				29	578						607
Anting	DS84;SD40	223040-160	77960-T2A-B912-M1	Honda	Accord	Rest of world - Assumed					990						990
Marshall	DS84; SD40	223040-168S	77960-TR0-K021-M1	Honda	Civic	Central/ South America				20	20						40
Marshall	DS84	223040-168S	77960-TR0-K021-M1	Honda	Civic	USA								11			11
Marshall	DS84; SD40	223040-169C	77960-TR0-X020-M1	Honda	Civic	Mexico					35						35
Marshall	DS84; SD40	223040-169IN	77960-TR0-X020-M1	Honda	Civic	Mexico				1366	8009						9,375
Marshall	DS84; SD40	223040-169S	77960-TR0-X020-M1	Honda	Civic	Mexico				20	40						60
Anting	DS84	223040-170	77960-TR0-F422-M1	Honda	Civic	Rest of world - Assumed					30795	2340	150				33,285
Anting	DS84;SD40	223040-171	77960-TR0-F622-M1	Honda	Civic	Rest of world - Assumed					1470						1,470
Anting	DS84	223040-172	77960-TR0Z-P422-M1	Honda	Civic	China					1500	180	30				1,710
Anting	DS84	223040-172	77960-TR0Z-P422-M1	Honda	Civic	Rest of world - Assumed					1785	90					1,875
Anting	DS84;SD40	223040-173	77960-TR0-P622-M1	Honda	CIVIC	China					2580	390	10				2,980
Anting	SD40	223040-173	77960-TR0-P622-M1	Honda	CIVIC	Rest of world - Assumed					270	525					795
Anting	SD40	223040-173	77960-TR0-P622-M1	Honda	CIVIC	Rest of world - Assumed					270	270	525				1,065
Anting	DS84;SD40	223040-173	77960-TR0-P622-M1	Honda	CIVIC	Rest of world - Assumed					270	525					795
Anting	SD40	223040-173	77960-TR0-P622-M1	Honda	CIVIC	China					2580	390	10				2,980
Anting	DS84;SD40	223040-174	77960-TR0-P822-M1	Honda	CIVIC	China					240	60	10				310
Anting	SD40	223040-174	77960-TR0-P822-M1	Honda	CIVIC	China					240	240	60				540
Anting	DS84;SD40	223040-175	77960-TR0-H720-M1	Honda	Civic	China				16637	69007	20285	740				106,669
Anting	SD40	223040-175	77960-TR0-H720-M1	Honda	Civic	China				16637	69007	69007	20285				174,936
Anting	DS84;SD40	223040-176	77960-TR0-H920-M1	Honda	Civic	China					1130	32	35				1,197
Anting	DS84;SD40	223040-177	77960-TR0-Q020-M1	Honda	Civic	Rest of world - Assumed					2895	30	45				2,970
Anting	DS84;SD40	223040-178	77960-TR0-T020-M1	Honda	Civic	Rest of world - Assumed				4365	14790	1280					20,435
Anting	DS84	223040-179	77960-T4N-S911-M1	Honda	STREAM	China					2800	420					3,220
Anting	DS84;SD40	223040-180	77960-T4N-H911-M1	Honda	STREAM	China					10830	9200	1734				21,764
Anting	SD40	223040-180	77960-T4N-H911-M1	Honda	STREAM	China					10830	10830	9200				30,860
Anting	DS84;SD40	223040-181	77960-T4N-H711-M1	Honda	STREAM	China					20010	55386	47413				122,809
Anting	SD40	223040-181	77960-T4N-H711-M1	Honda	STREAM	China					20010	20010	55386				95,406
Marshall	DS84	223040-169S	77960-TR0-X020-M1	Honda	Civic	USA								31	15		48
Marshall	DS84; SD40	223040-184IN	77960-TR0-X810-M1	Honda	Civic	Mexico				140	921						1,061
Marshall	DS84; SD40	223040-184S	77960-TR0-X810-M1	Honda	Civic	Mexico					30						30
Marshall	DS84; SD40	223040-185IN	77960-TR3-R010-M1	Honda	Civic	Russia				7	1106						1,113
Marshall	DS84; SD40	223040-185S	77960-TR3-R010-M1	Honda	Civic	Russia					15						15
Marshall	DS84	223040-200X	77960-TS0-L410-M1	Honda	Civic	USA- Assumed				6855	58455	10815					76,125
Marshall	DS84	223040-200X	Under investigation	Honda	Unknown	Brazil									150		150

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Marshall	DS84	235250-167S	77960-TRY-X810-M1	Honda	Unknown	USA											33		33		
Marshall	DS84	235250-167X	77960TRY X810M1	Honda	Unknown	USA											11		11		
Marshall	DS84	235250-167X	77960TRY X810M1	Honda	Unknown	USA											670	9000	1200	10,870	
Marshall	DS84	235250-174S	Under investigation	Honda	Unknown	USA												140		140	
Anting	DS84	235250-109	77960-TD4-N811-M1	Honda	FIT- Shuttle	Rest of world - Assumed											30630			30,630	
Anting	DS84	235250-110	77960-T5A-N830-M1	Honda	FIT- Global	Rest of world - Assumed											621			621	
Anting	DS84	235250-111	77960-T5C-J830-M1	Honda	FIT- Global	Rest of world - Assumed							10307				36285			46,592	
Anting	DS84	235250-119	77960-TY3-J110-M1	Honda	DM	Rest of world - Assumed							360				2550			2,910	
Anting	DS84;SD40	235250-120	77960-T6L-H712-M1	Honda	2CE China Spirior	China							231				1635			1,866	
Anting	DS84;SD40	235250-121	77960-T6L-H912-M1	Honda	2CE China Spirior	China							9606				16642			26,248	
Marshall	DS84	235250-174X	77960T5A X420M1	Honda	Unknown	Mexico												11933	1470	13,403	
Marshall	DS84	235250-175S	Under investigation	Honda	Unknown	USA												95	19	114	
Marshall	DS84	235250-175X	77960T5A X620M1	Honda	Unknown	Mexico												6218	1890	8,108	
Marshall	DS84	235250-176S	Under investigation	Honda	Unknown	USA													48	48	
Marshall	DS84	235250-176X	77960T5A X820M1	Honda	Unknown	Mexico													2851	420	3,271
Marshall	DS84	235250-197	77960-1DA-4060-M1	Honda	Unknown	USA													16	2	18
Anting	DS84	235250-122	77960-TY2-L130-M1	Honda	Acura RL	Rest of world - Assumed							165				1200			1,365	
Anting	DS84	235250-123	77960-TY2-X120-M1	Honda	Acura RL	Rest of world - Assumed											15			15	
Anting	DS84	235250-124	77960-TY2-H120-M1	Honda	Acura RL	Rest of world - Assumed							15				120			135	
Anting	DS84	235250-125	77960-TY3-L120-M1	Honda	Acura RL	Rest of world - Assumed											405			405	
Anting	DS84	235250-126	77960-TY3-H120-M1	Honda	Acura RL	Rest of world - Assumed											30			30	
Anting	DS84	235250-128	77960-T5A-F010-M1	Honda	FIT- EU petro	Rest of world - Assumed											5995			5,995	
Anting	DS84	235250-129	77960-T5A-E010-M1	Honda	FIT- EU petro	Rest of world - Assumed											5720			5,720	
Anting	DS84	235250-130	77960-T5A-S010-M1	Honda	FIT- EU petro	Rest of world - Assumed											8895			8,895	
Anting	DS84	235250-131	77960-T5A-G010-M1	Honda	FIT- EU petro	Rest of world - Assumed											4315			4,315	
Anting	DS84	235250-132	77960-T5A-J830-M1	Honda	FIT	Rest of world - Assumed											1065			1,065	
Anting	DS84	235250-132	77960-T5A-J830-M1	Honda	FIT	Rest of world - Assumed											10512			10,512	
Anting	DS84	235250-133	77960-T6P-H420-M1	Honda	Criider	China											4367			4,367	
Anting	DS84;SD40	235250-134	77960-T6P-H620-M1	Honda	Criider	China											17610			17,610	
Anting	DS84;SD40	235250-135	77960-T6P-H820-M1	Honda	Criider	China											1027			1,027	
Anting	DS84;SD40	235250-137	77960-T6P-S610-M1	Honda	Criider	China											756			756	
Anting	DS84	235250-141	77960-T9A-T820-M1	Honda	City	Rest of world - Assumed							210				1860			2,070	
Anting	DS84;SD40	235250-143	77960-T2A-S730-M1	Honda	Accord	Asia Pacific											5			5	
Anting	DS84	235250-146	77960-TJA-H110-M1	Honda	City- Liked	China											9135			9,135	
Anting	DS84	235250-148	77960-T9A-F810-M1	Honda	City- Taiwan	Rest of world - Assumed											585			585	
Anting	DS84	235250-149	77960-T9A-F610-M1	Honda	City- Taiwan	Rest of world - Assumed											165			165	

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Marshall	DS84	337570-105K	95910J3400	HKMC	Unknown	JS	Korea												8		8	
Marshall	DS84	337570-105K	95910J3400	HKMC	Unknown	JS	Korea													24		24
Marshall	DS84	337570-106K	95910J3500	HKMC	Unknown	JS	Korea													24		24
Marshall	DS84	337570-108K	95910J3500	HKMC	Unknown	JS	Korea													28	734	762
Marshall	DS84	337570-107K	95910J3600	HKMC	Unknown	JS	Korea													9		9
Marshall	DS84	337570-107K	95910J3600	HKMC	Unknown	JS	Korea													24		24
Marshall	DS84	337570-108K	95910J3000	HKMC	Unknown	JS	Korea														50	50
Marshall	DS84	337570-108K	95910J3000	HKMC	Unknown	JS	Korea													144	1008	1,152
Marshall	DS84	337570-117K	95910J3700	HKMC	Unknown	JS	USA													23		23
Marshall	DS84	337570-118K	95910J3800	HKMC	Unknown	JS	Korea													1		1
Marshall	DS84	337570-118K	95910J3800	HKMC	Unknown	JS	Korea													24		24
Marshall	DS84	337570-119K	95910J3900	HKMC	Unknown	JS	Korea													23		23
Marshall	DS84	337570-119K	95910J3900	HKMC	Unknown	JS	Korea													29	827	856

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 Customer Contact: Kevin Plante
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 248-944-0845
 kevin.plante@fcagroup.com

DATA UNDER REVIEW AND SUBJECT TO CHANGE

Manufacturing Location	ASIC Type	ZF Part Number	Customer Part Number	Customer	Vehicle Nameplate	Vehicle Destination	Quantity Shipped													Total
							2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018		
Marshall	DS84	217807-115	56054053AD	FCA	Ram	USA		79												79
Marshall	DS84	217807-116	04898155AD	FCA	Ram	USA		37												37
Marshall	DS84	217807-119	56054053AE	FCA	Ram	USA		66												66
Marshall	DS84	217807-120	04898155AE	FCA	Ram	USA		17												17
Marshall	MS84	217807-121	56054053AF	FCA	Ram	USA		182												182
Marshall	MS84	217807-122	04898155AF	FCA	Ram	USA		14												14
Marshall	MS84	217807-123	56064053AG	FCA	Ram	USA		24415												24,415
Marshall	MS84	217807-124	04898155AG	FCA	Ram	USA		603												603
Marshall	MS84	217807-125	56054053AH	FCA	Ram	USA		43695	59975											103,670
Marshall	MS84	217807-125X	56054053AH	FCA	Ram	USA		5	156											161
Marshall	MS84, DS84	217807-125X	56054053AH	FCA	Ram	USA					12	120	120	48						300
Marshall	MS84	217807-126	04898155AH	FCA	Ram	USA		5762	7322											13,084
Marshall	MS84	217807-126X	04898155AH	FCA	Ram	USA			39											39
Marshall	DS84; SD40	221639-108	56054853AA	FCA	200/ Sebring/ Avenger	USA		9												9
Marshall	DS84; SD40	221639-111	56054850AA	FCA	200/ Sebring/ Avenger	USA		10												10
Marshall	DS84; SD40	221639-114	56054856AA	FCA	200/ Sebring/ Avenger	USA		9												9
Marshall	DS84	221639-117	68046100AA	FCA	200/ Sebring/ Avenger	USA		4	5											9
Marshall	DS84	221639-119	56054125AA	FCA	200/ Sebring/ Avenger	USA		4	3											7
Marshall	DS84; SD40	221639-120	68046102AA	FCA	200/ Sebring/ Avenger	USA		10	2											12
Marshall	DS84	221639-122	68046104AA	FCA	200/ Sebring/ Avenger	USA		3	7											10
Marshall	DS84; SD40	221639-123	68046105AA	FCA	200/ Sebring/ Avenger	USA		5	22											27
Marshall	DS84	221639-124	68046107AA	FCA	200/ Sebring/ Avenger	USA		3												3
Marshall	DS84; SD40	221639-125	68046106AA	FCA	200/ Sebring/ Avenger	USA		10	3											13
Marshall	DS84; SD40	221639-127	56054801AA	FCA	200/ Sebring/ Avenger	USA			20											20
Marshall	DS84; SD40	221639-129	56054803AA	FCA	200/ Sebring/ Avenger	USA			20											20
Marshall	DS84; SD40	221639-130	56054804AA	FCA	200/ Sebring/ Avenger	USA			12											12
Marshall	DS84; SD40	221639-131	68056109AB	FCA	200/ Sebring/ Avenger	USA		5	7											12
Marshall	DS84; SD40	221639-133	56054201AC	FCA	200/ Sebring/ Avenger	USA			28											28
Marshall	DS84	221639-134	56054203AC	FCA	200/ Sebring/ Avenger	USA		4												4
Marshall	DS84; SD40	221639-135	56054202AC	FCA	200/ Sebring/ Avenger	USA			14											14
Marshall	DS84	221639-136X	56054204AC	FCA	200/ Sebring/ Avenger	USA			3											3
Marshall	DS84	221639-150X	68046104AC	FCA	200/ Sebring/ Avenger	USA			1											1
Marshall	DS84; SD40	221639-155	56054801AC	FCA	200/ Sebring/ Avenger	USA			9523	12108										21,631
Marshall	DS84; SD40	221639-155X	56054801AC	FCA	200/ Sebring/ Avenger	USA			13	53	161	893								1,120
Marshall	DS84; SD40	221639-156	56054803AC	FCA	200/ Sebring/ Avenger	USA			45											45
Marshall	DS84; SD40	221639-157	56054804AC	FCA	200/ Sebring/ Avenger	USA			39											39
Marshall	DS84; SD40	221639-159	56054200AC	FCA	200/ Sebring/ Avenger	USA			37											37
Marshall	DS84; SD40	221639-159X	56054200AC	FCA	200/ Sebring/ Avenger	USA			3											3
Marshall	DS84; SD40	221639-160	56054802AB	FCA	200/ Sebring/ Avenger	USA			333	597										930
Marshall	DS84; SD40	221639-160X	56054802AB	FCA	200/ Sebring/ Avenger	USA						9								9
Marshall	DS84; SD40	221639-161X	68056803AA	FCA	200/ Sebring/ Avenger	USA			2125			2								2,127
Marshall	DS84; SD40	221639-162	56054853AD	FCA	200/ Sebring/ Avenger	USA			15576	31455										47,031
Marshall	DS84; SD40	221639-162X	56054853AD	FCA	200/ Sebring/ Avenger	USA			7	101	327	348	425							1,209
Marshall	DS84	221639-162X	68002396AA	FCA	200/ Sebring/ Avenger	USA											97			97
Marshall	DS84	221639-163	56054854AD	FCA	200/ Sebring/ Avenger	USA			4											4
Marshall	DS84	221639-163X	56054854AD	FCA	200/ Sebring/ Avenger	USA			3		16	14	12							45
Marshall	DS84	221639-163X	68002396AA	FCA	200/ Sebring/ Avenger	USA											8			8
Marshall	DS84; SD40	221639-164	56054850AD	FCA	200/ Sebring/ Avenger	USA			25213	50500		1								75,714
Marshall	DS84; SD40	221639-164X	56054850AD	FCA	200/ Sebring/ Avenger	USA			31	185	349	440	209							1,214
Marshall	DS84	221639-164X	68002396AA	FCA	200/ Sebring/ Avenger	USA											46			46
Marshall	DS84	221639-165	56054851AD	FCA	200/ Sebring/ Avenger	USA			1800	943										2,743
Marshall	DS84	221639-165X	56054851AD	FCA	200/ Sebring/ Avenger	USA				19	28									47
Marshall	DS84	221639-166	56054856AD	FCA	200/ Sebring/ Avenger	USA			3784	7200										10,984

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Marshall	DS84	221639-166X	56054856AD	FCA	200/ Sebring Avenger	USA			1	33	36	132	463						670	
Marshall	DS84	221639-166X	68002396AA	FCA	200/ Sebring Avenger	USA											75		75	
Marshall	DS84	221639-167	56054858AD	FCA	200/ Sebring Avenger	USA			305	227									532	
Marshall	DS84	221639-167X	56054858AD	FCA	200/ Sebring Avenger	USA					2			15					21	
Marshall	DS84	221639-168X	56054857AD	FCA	200/ Sebring Avenger	USA			6										6	
Marshall	DS84; SD40	221639-169X	56054803AD	FCA	200/ Sebring Avenger	USA			3										3	
Marshall	DS84; SD40	221639-170	56054604AD	FCA	200/ Sebring Avenger	USA			1980	3654									5,634	
Marshall	DS84; SD40	221639-170X	56054804AD	FCA	200/ Sebring Avenger	USA			660	562	28								1,248	
Marshall	DS84; SD40	221639-171X	56054201AD	FCA	200/ Sebring Avenger	USA			6										6	
Marshall	DS84	221639-174X	56054204AD	FCA	200/ Sebring Avenger	USA			7										7	
Marshall	DS84	221639-175X	68046100AD	FCA	200/ Sebring Avenger	USA			2										2	
Marshall	DS84	221639-179	68046104AD	FCA	200/ Sebring Avenger	USA			15714	31368			2						47,084	
Marshall	DS84	221639-179X	68046104AD	FCA	200/ Sebring Avenger	USA			27	86	64		68						245	
Marshall	DS84; SD40	221639-180	68046105AD	FCA	200/ Sebring Avenger	USA			2511	4313			2						6,826	
Marshall	DS84; SD40	221639-180X	68046105AD	FCA	200/ Sebring Avenger	USA			8	14	7		20						49	
Marshall	DS84	221639-181	68046107AD	FCA	200/ Sebring Avenger	USA			1323	4563			2						5,888	
Marshall	DS84	221639-181X	68046107AD	FCA	200/ Sebring Avenger	USA			1	11	25								37	
Marshall	DS84; SD40	221639-182	68046106AD	FCA	200/ Sebring Avenger	USA			240	967			2						1,209	
Marshall	DS84; SD40	221639-182X	68046106AD	FCA	200/ Sebring Avenger	USA			5				4						9	
Marshall	DS84	221639-183	68046108AD	FCA	200/ Sebring Avenger	USA			3817	4056									7,873	
Marshall	DS84	221639-183X	68046108AD	FCA	200/ Sebring Avenger	USA			11		16		6	3					36	
Marshall	DS84	221639-183X	68046108AD	FCA	200/ Sebring Avenger	Mexico											2		2	
Marshall	DS84; SD40	221639-184X	68056109AD	FCA	200/ Sebring Avenger	USA			5										5	
Marshall	DS84; SD40	221639-185X	56054200AD	FCA	200/ Sebring Avenger	USA			227										227	
Marshall	DS84; SD40	221639-186	56054603AE	FCA	200/ Sebring Avenger	USA			23398	30956									54,354	
Marshall	DS84; SD40	221639-186X	56054603AE	FCA	200/ Sebring Avenger	USA			19	188	351		245	115					916	
Marshall	DS84	221639-186X	56054603AE	FCA	200/ Sebring Avenger	USA											100	39	10	149
Marshall	DS84; SD40	221639-187	68056109AE	FCA	200/ Sebring Avenger	USA			1160	873			3						2,042	
Marshall	DS84; SD40	221639-187X	68056109AF	FCA	200/ Sebring Avenger	USA			3	79									32	
Marshall	DS84	221639-188	68046100AE	FCA	200/ Sebring Avenger	USA			8067	14075			3						22,145	
Marshall	DS84	221639-188X	68046100AE	FCA	200/ Sebring Avenger	USA			11	61	149								221	
Marshall	DS84	221639-189	56054125AE	FCA	200/ Sebring Avenger	USA			1751	9627			3						11,381	
Marshall	DS84	221639-189X	56054125AE	FCA	200/ Sebring Avenger	USA				68	130		56						254	
Marshall	DS84; SD40	221639-190	68056110AE	FCA	200/ Sebring Avenger	USA			550	3715			2						4,267	
Marshall	DS84; SD40	221639-190X	68056110AE	FCA	200/ Sebring Avenger	USA			3	80	33		14						130	
Marshall	DS84	221639-191	68056103AE	FCA	200/ Sebring Avenger	USA			1280	2075									3,335	
Marshall	DS84	221639-191X	68056103AE	FCA	200/ Sebring Avenger	USA			10		26								36	
Marshall	DS84; SD40	221639-192	56054201AE	FCA	200/ Sebring Avenger	USA			11										11	
Marshall	DS84; SD40	221639-193	56054201AE	FCA	200/ Sebring Avenger	USA			3										3	
Marshall	DS84; SD40	221639-194	56054202AE	FCA	200/ Sebring Avenger	USA			6										6	
Marshall	DS84	221639-195	56054204AE	FCA	200/ Sebring Avenger	USA			3										3	
Marshall	DS84; SD40	221639-196	56054200AE	FCA	200/ Sebring Avenger	USA			14										14	
Marshall	DS84; SD40	221639-197X	68065603AB	FCA	200/ Sebring Avenger	USA			1473										1,473	
Marshall	DS84; SD40	221639-198	56054201AF	FCA	200/ Sebring Avenger	USA			240	1180									1,420	
Marshall	DS84; SD40	221639-198X	56054201AF	FCA	200/ Sebring Avenger	USA					9		8	12					29	
Marshall	DS84; SD40	221639-199	56054202AF	FCA	200/ Sebring Avenger	USA			180	2940									3,120	
Marshall	DS84; SD40	221639-199X	56054202AF	FCA	200/ Sebring Avenger	USA				36			22	9					67	
Marshall	DS84; SD40	221639-200	56054203AF	FCA	200/ Sebring Avenger	USA			180	3197									3,377	
Marshall	DS84; SD40	221639-200X	56054203AF	FCA	200/ Sebring Avenger	USA				19			4						23	
Marshall	DS84	221639-201	56054204AF	FCA	200/ Sebring Avenger	USA			540	232									772	
Marshall	DS84	221639-201X	56054204AF	FCA	200/ Sebring Avenger	USA				3									3	
Marshall	DS84; SD40	221639-202	56054200AF	FCA	200/ Sebring Avenger	USA			7968	45327									53,295	
Marshall	DS84; SD40	221639-202X	56054200AF	FCA	200/ Sebring Avenger	USA			194	1984	104		81	16					2,379	
Marshall	DS84	221639-202X	56054200AF	FCA	200/ Sebring Avenger	USA											35	16	51	
Marshall	DS84	221639-203X	68046104AE	FCA	200/ Sebring Avenger	USA							55						53	
Marshall	DS84	221639-203X	8917007360	FCA	200/ Sebring Avenger	USA											27		27	
Marshall	DS84; SD40	221639-204X	68046105AE	FCA	200/ Sebring Avenger	USA								16					16	
Marshall	DS84	221639-204X	68186647AC	FCA	200/ Sebring/ Avenger	USA											6		6	
Marshall	DS84	221639-204X	68186647AC	FCA	200/ Sebring/ Avenger	USA												30	30	
Marshall	DS84	221639-205X	68046107AE	FCA	200/ Sebring/ Avenger	USA							21						21	
Marshall	DS84; SD40	221639-206X	68046106AE	FCA	200/ Sebring/ Avenger	USA							8						8	
Marshall	DS84; SD40	221639-207X	68056109AF	FCA	200/ Sebring/ Avenger	USA							5						5	
Marshall	DS84	221639-208X	68046100AF	FCA	200/ Sebring/ Avenger	USA							42						42	
Marshall	DS84	221639-209X	56054125AF	FCA	200/ Sebring/ Avenger	USA							66						66	
Marshall	DS84; SD40	221639-210X	68056110AF	FCA	200/ Sebring/ Avenger	USA							41						41	
Marshall	DS84	221639-210X	68186647AC	FCA	200/ Sebring/ Avenger	USA											8		8	
Marshall	DS84	222834-113	68046003AC	FCA	Wrangler	USA			3										3	

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Marshall	DS84; SD40	230940-121	68186643AA	FCA	Compass / Patriot	USA													7,270
Marshall	DS84; SD40	230940-121X	68186643AA	FCA	Compass / Patriot	USA													75
Marshall	DS84; SD40	230940-122	68186642AA	FCA	Compass / Patriot	USA													8,503
Marshall	DS84; SD40	230940-122X	68186642AA	FCA	Compass / Patriot	USA													104
Marshall	DS84; SD40	230940-123	68186644AA	FCA	Compass / Patriot	USA													30
Marshall	DS84; SD40	230940-123X	68186644AA	FCA	Compass / Patriot	USA													2
Marshall	DS84; SD40	230940-125	68186647AB	FCA	Compass / Patriot	USA													3,602
Marshall	DS84; SD40	230940-125X	68186647AB	FCA	Compass / Patriot	USA													2
Marshall	DS84; SD40	230940-126	68186650AB	FCA	Compass / Patriot	USA													11,444
Marshall	DS84; SD40	230940-126X	68186650AB	FCA	Compass / Patriot	USA													51
Marshall	DS84	230940-126X	68186650AB	FCA	Compass / Patriot	USA												27	27
Marshall	DS84; SD40	230940-127	68186648AB	FCA	Compass / Patriot	USA													7,009
Marshall	DS84; SD40	230940-127X	68186648AB	FCA	Compass / Patriot	USA													415
Marshall	DS84	230940-127X	8917007360	FCA	Compass / Patriot	USA													229
Marshall	DS84; SD40	230940-128	68186649AB	FCA	Compass / Patriot	USA													9,723
Marshall	DS84; SD40	230940-128X	68186649AB	FCA	Compass / Patriot	USA													89
Marshall	DS84	230940-128X	68186649AB	FCA	Compass / Patriot	USA													24
Marshall	DS84; SD40	230940-129	68186648AB	FCA	Compass / Patriot	USA													14,125
Marshall	DS84; SD40	230940-129X	68186648AB	FCA	Compass / Patriot	USA													90
Marshall	DS84	230940-129X	8917007360	FCA	Compass / Patriot	USA													73
Marshall	DS84; SD40	230940-130	68186645AB	FCA	Compass / Patriot	USA													4,230
Marshall	DS84; SD40	230940-130X	68186645AB	FCA	Compass / Patriot	USA													27
Marshall	DS84	230940-130X	68186645AB	FCA	Compass / Patriot	USA													16
Marshall	DS84; SD40	230940-131	68186640AB	FCA	Compass / Patriot	USA													7,045
Marshall	DS84; SD40	230940-131X	68186640AB	FCA	Compass / Patriot	USA													308
Marshall	DS84	230940-131X	68186640AB	FCA	Compass / Patriot	USA													200
Marshall	DS84; SD40	230940-132	68186641AB	FCA	Compass / Patriot	USA													1,950
Marshall	DS84; SD40	230940-132X	68186641AB	FCA	Compass / Patriot	USA													144
Marshall	DS84	230940-132X	8917007360	FCA	Compass / Patriot	USA													57
Marshall	DS84; SD40	230940-133	68186643AC	FCA	Compass / Patriot	USA													62,821
Marshall	DS84; SD40	230940-133X	68186643AC	FCA	Compass / Patriot	USA													195
Marshall	DS84	230940-133X	8917007360	FCA	Compass / Patriot	USA													145
Marshall	DS84; SD40	230940-134	68186642AC	FCA	Compass / Patriot	USA													38,012
Marshall	DS84; SD40	230940-134X	68186642AC	FCA	Compass / Patriot	USA													317
Marshall	DS84	230940-134X	68186642AC	FCA	Compass / Patriot	USA													163
Marshall	DS84; SD40	230940-135	68186644AB	FCA	Compass / Patriot	USA													60
Marshall	DS84; SD40	230940-135X	68186644AB	FCA	Compass / Patriot	USA													4
Marshall	DS84; SD40	230940-136X	68186651AB	FCA	Compass / Patriot	USA													4
Marshall	DS84; SD40	230940-137	68186643AB	FCA	Compass / Patriot	USA													2,764
Marshall	DS84; SD40	230940-137X	68186643AB	FCA	Compass / Patriot	USA													3
Marshall	DS84; SD40	230940-138	68186642AB	FCA	Compass / Patriot	USA													4,292
Marshall	DS84; SD40	230940-138X	68186642AB	FCA	Compass / Patriot	USA													2
Marshall	DS84; SD40	230940-139	68204437AA	FCA	Compass / Patriot	USA													17
Marshall	DS84; SD40	230940-140	68204438AA	FCA	Compass / Patriot	USA													15
Marshall	DS84; SD40	230940-141	68204438AB	FCA	Compass / Patriot	USA													97,140
Marshall	DS84; SD40	230940-141X	68204438AB	FCA	Compass / Patriot	USA													16
Marshall	DS84	230940-141X	68204438AB	FCA	Compass / Patriot	USA													84
Marshall	DS84; SD40	230940-142	68186647AC	FCA	Compass / Patriot	USA													138,886
Marshall	DS84; SD40	230940-142X	68186647AC	FCA	Compass / Patriot	USA													71
Marshall	DS84	230940-142X	8917007360	FCA	Compass / Patriot	USA													90
Marshall	DS84; SD40	230972-101	68185856AA	FCA	Wrangler	USA- Assumed													30
Marshall	DS84; SD40	230972-102	68185856AA	FCA	Wrangler	USA- Assumed													10
Marshall	DS84; SD40	230972-103	68185857AA	FCA	Wrangler	USA- Assumed													14
Marshall	DS84; SD40	230972-104	68185858AA	FCA	Wrangler	USA- Assumed													2
Marshall	DS84; SD40	230972-105	68185859AA	FCA	Wrangler	USA- Assumed													4
Marshall	DS84; SD40	230972-106	68185860AA	FCA	Wrangler	USA- Assumed													4
Marshall	DS84; SD40	230972-107	68185856AA	FCA	Wrangler	USA- Assumed													331,478
Marshall	DS84; SD40	230972-107X	68185856AA	FCA	Wrangler	USA- Assumed													242
Marshall	DS84; SD40	230972-108	68185856AA	FCA	Wrangler	USA- Assumed													10,057
Marshall	DS84; SD40	230972-108X	68185856AA	FCA	Wrangler	USA- Assumed													106
Marshall	DS84; SD40	230972-109	68185857AA	FCA	Wrangler	USA- Assumed													57,361
Marshall	DS84; SD40	230972-109X	68185857AA	FCA	Wrangler	USA- Assumed													100
Marshall	DS84; SD40	230972-110	68185858AA	FCA	Wrangler	USA- Assumed													35,715
Marshall	DS84; SD40	230972-110X	68185858AA	FCA	Wrangler	USA- Assumed													1,280
Marshall	DS84; SD40	230972-111	68185859AA	FCA	Wrangler	USA- Assumed													9,170
Marshall	DS84; SD40	230972-111X	68185859AA	FCA	Wrangler	USA- Assumed													278
Marshall	DS84; SD40	230972-112	68185860AA	FCA	Wrangler	USA- Assumed													19,538

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Marshall	DS84	231022-126X	95910D5000	FCA	Fiat 500	USA												33	33				66	
Marshall	MS84, DS84	231022-127	68233021AB	FCA	Fiat 500	USA- Assumed											2850						2,850	
Marshall	DS84	231022-127X	95910D5000	FCA	Fiat 500	USA														16			16	
Marshall	MS84, DS84	231022-128	68233022AB	FCA	Fiat 500	USA- Assumed											3420						3,420	
Marshall	DS84	231022-128X	95910D5000	FCA	Fiat 500	USA													45				45	
Marshall	MS84, DS84	231022-130	68244991AB	FCA	Fiat 500	USA- Assumed											1620	2280					3,900	
Marshall	DS84	231022-130X	95910D5000	FCA	Fiat 500	USA													7		13		20	
Marshall	DS84	231022-131X	95910D5000	FCA	Fiat 500	USA															50		50	
Marshall	MS84, DS84	231022-132	04727799AB	FCA	Fiat 500	USA- Assumed											180	7140					8,970	
Marshall	DS84	231022-132X	95910D5000	FCA	Fiat 500	USA													24		32		56	
Peterlee	SD40	233128-114-HO	1389373080	FCA	Ducato EU	Unknown													97718	110187	0		207,905	
Peterlee	SD80	233128-102-HB	87170-05400	FCA	Ducato EU	Unknown													100	0	0		100	
Peterlee	SD80	233128-115-HP	1390299080	FCA	Ducato EU	Unknown													13109	11748	0		24,857	
Peterlee	DS84	233128-116-HO	1390900080	FCA	Ducato EU	Unknown													736	282	0		1,018	
Peterlee	SD40	233128-117-HR	1390039080	FCA	Ducato EU	Unknown													68	0	0		68	
Peterlee	SD80	233128-118-HS	1390040080	FCA	Ducato EU	Unknown													578	93	0		671	
Peterlee	DS84, MS84	233128-123-95	Under investigation	FCA	Ducato EU	Unknown													0	11	0		11	
Peterlee	SD40	233128-124-YB	Under investigation	FCA	Ducato EU	Unknown													0	150574	38304		188,878	
Peterlee	SD80	233128-125-YD	Under investigation	FCA	Ducato EU	Unknown													0	17004	3150		20,154	
Peterlee	DS84	233128-126-YK	Under investigation	FCA	Ducato EU	Unknown													0	103	63		166	
Peterlee	SD40	233128-127-YL	Under investigation	FCA	Ducato EU	Unknown													0	154	0		154	
Marshall	MS84, DS84	234092-121	68232708AC	FCA	Compass / Patriot	USA											26398	73205					99,603	
Marshall	DS84	234092-121	68232708AC	FCA	Compass / Patriot	USA														4			4	
Marshall	DS84	234092-121X	68232708AC	FCA	Compass / Patriot	USA														26			26	
Marshall	MS84, DS84	234092-122	68232708AC	FCA	Compass / Patriot	USA												651	12035				18,546	
Marshall	DS84	234092-122	68232708AC	FCA	Jeep Compass/Patriot	USA														60			60	
Marshall	MS84, DS84	234092-123	68232710AC	FCA	Compass / Patriot	USA												2126	12814				33,940	
Marshall	DS84	234092-123	68232710AC	FCA	Compass / Patriot	USA														90			90	
Marshall	DS84	234092-126	68232712AC	FCA	Compass / Patriot	USA														150			150	
Marshall	MS84, DS84	234092-126	68232713AC	FCA	Compass / Patriot	USA												4467	137891				182,498	
Marshall	MS84, DS84	234092-127	68232814AC	FCA	Compass / Patriot	USA												4342	4865				9,247	
Marshall	MS84, DS84	234092-128	68232715AC	FCA	Compass / Patriot	USA													172	1265			3,037	
Marshall	DS84	234092-129	68232718AC	FCA	Compass / Patriot	USA													372	4985			8,707	
Marshall	DS84	234092-129	68232718AC	FCA	Compass / Patriot	USA															276		276	
Marshall	DS84	234092-131	95910D5000	FCA	Compass / Patriot	USA														100964			100,964	
Marshall	DS84	234092-131X	95910D5000	FCA	Compass / Patriot	USA															15		15	
Marshall	DS84	234092-131X	95910D5000	FCA	Compass / Patriot	USA														265	154	29	448	
Marshall	DS84	234092-132	95910D5000	FCA	Compass / Patriot	USA														1980			1,980	
Marshall	DS84	234092-132X	95910D5000	FCA	Compass / Patriot	USA														104	18	9	131	
Marshall	DS84	234092-133	95910D5000	FCA	Compass / Patriot	USA														1800			1,800	
Marshall	DS84	234092-133X	95910D5000	FCA	Compass / Patriot	USA														119	35		154	
Marshall	DS84	234092-134	95910D5000	FCA	Compass / Patriot	USA														30			30	
Marshall	DS84	234092-134X	95910D5000	FCA	Compass / Patriot	USA														8			8	
Marshall	DS84	234092-135	95910D5000	FCA	Compass / Patriot	USA														210			210	
Marshall	DS84	234092-135X	95910D5000	FCA	Compass / Patriot	USA														6			6	
Marshall	DS84	234092-136	95910D5000	FCA	Compass / Patriot	USA														139311			139,311	
Marshall	DS84	234092-136X	95910D5000	FCA	Compass / Patriot	USA															15		15	
Marshall	DS84	234092-136X	95910D5000	FCA	Compass / Patriot	USA														382	167	20	569	
Marshall	DS84	234092-137	95910D5000	FCA	Compass / Patriot	USA														23			23	
Marshall	DS84	234092-137X	95910D5000	FCA	Compass / Patriot	USA														50	10		60	
Marshall	DS84	234092-138X	95910D5000	FCA	Compass / Patriot	USA														8			8	
Marshall	DS84	234092-139	95910D5000	FCA	Compass / Patriot	USA														2160			2,160	
Marshall	DS84	234092-139X	95910D5000	FCA	Compass / Patriot	USA														19	11		30	
Marshall	DS84	234092-140X	95910D5000	FCA	Compass / Patriot	USA														5			5	
Marshall	DS84, SD40	234099-101	68185856AB	FCA	Wrangler	USA- Assumed											63360	188874					252,034	
Marshall	DS84	234099-101	Under investigation	FCA	Compass / Patriot	USA														184859	190440	25200	400,499	
Marshall	DS84	234099-101X	8917004650	FCA	Wrangler	USA														521	453	92	1,068	
Marshall	DS84, SD40	234099-102	68185856AB	FCA	Wrangler	USA- Assumed													1802	4340			6,142	
Marshall	DS84	234099-102	Under investigation	FCA	Compass / Patriot	USA														4000	3480	380	7,840	
Marshall	DS84	234099-102X	8917004650	FCA	Wrangler	USA														10	30		40	
Marshall	DS84	234099-103	68185858AB	FCA	Wrangler	USA- Assumed													4682	13918			18,600	
Marshall	DS84	234099-103	68185858AB	FCA	Wrangler	USA- Assumed															9280	10940	960	21,180
Marshall	DS84	234099-103X	68185858AB	FCA	Wrangler	USA														416	447	72	935	
Marshall	DS84	234099-104	68185858AB	FCA	Wrangler	USA- Assumed													1262	3700			4,902	
Marshall	DS84	234099-104	Under investigation	FCA	Wrangler	USA- Assumed														3000	3340	600	6,940	
Marshall	DS84	234099-104X	8917007360	FCA	Wrangler	USA														8	7		15	
Marshall	DS84, SD40	234099-105	68185857AB	FCA	Wrangler	USA- Assumed													9362	27918			37,280	

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Marshall	DS84	234099-105	Under investigation	FCA	Wrangler	USA- Assumed											27000	28654	5280	60,934
Marshall	DS84	234099-105X	8917004650	FCA	Wrangler	USA											126	90		218
Marshall	DS84	234099-106	68185860AB	FCA	Wrangler	USA- Assumed								3242	8940					12,182
Marshall	DS84	234099-106	Under investigation	FCA	Wrangler	USA- Assumed												10940	2880	22,700
Marshall	DS84	234099-106X	8917007360	FCA	Wrangler	USA											23	7	15	45
Peterlee	SD80	233128-128-YM	Under investigation	FCA	Ducato EU												0	94	63	157
Marshall	DS84	337138-101	56054200AG	FCA	Dodge Caliber	USA- Assumed												25292		25,292
Marshall	DS84	337138-102	56054125AG	FCA	Compass / Patriot	USA												5100	4	5,104
Marshall	DS84	337138-103	56054201AG	FCA	Dodge Caliber	USA- Assumed												1212		1,212
Marshall	DS84	337138-104	56054202AG	FCA	Dodge Caliber	USA- Assumed												2460		2,460
Marshall	DS84	337138-105	56054203AG	FCA	Dodge Caliber	USA- Assumed												3060	3	3,063
Marshall	DS84	337138-106	56054204AG	FCA	Dodge Caliber	USA- Assumed												11		11
Marshall	DS84	337138-107	56054850AE	FCA	200/ Sebring/ Avenger	USA												40401		40,401
Marshall	DS84	337138-108	56054851AE	FCA	200/ Sebring/ Avenger	USA												4343		4,343
Marshall	DS84	337138-110	56054853AE	FCA	200/ Sebring/ Avenger	USA												27606		27,606
Marshall	DS84	337138-111	56054854AE	FCA	200/ Sebring/ Avenger	USA												30	15	45
Marshall	DS84	337138-113	56054856AE	FCA	200/ Sebring/ Avenger	USA												3953		3,953
Marshall	DS84	337138-114	56054857AE	FCA	200/ Sebring/ Avenger	USA														19
Marshall	DS84	337138-115	56054858AE	FCA	200/ Sebring/ Avenger	USA												1650	52	1,702
Marshall	DS84	337138-116	68046100AG	FCA	Compass / Patriot	USA												9983		9,983
Marshall	DS84	337138-117	68046104AF	FCA	Compass / Patriot	USA												16520		16,520
Marshall	DS84	337138-118	68046105AF	FCA	Compass / Patriot	USA												3656		3,656
Marshall	DS84	337138-119	68046106AF	FCA	Compass / Patriot	USA												960	3	963
Marshall	DS84	337138-120	68046107AF	FCA	Compass / Patriot	USA												4770	29	4,799
Marshall	DS84	337138-121	68046108AE	FCA	Compass / Patriot	USA												4265	2	4,267
Marshall	DS84	337138-122	68056103AF	FCA	Compass / Patriot	USA												510	10	520
Marshall	DS84	337138-123	68056109AG	FCA	Compass / Patriot	USA												1602		1,602
Marshall	DS84	337138-124	68056110AG	FCA	Compass / Patriot	USA												3384	29	3,413
Marshall	DS84	337138-125	68148030AD	FCA	Dodge Caliber	USA- Assumed												1650		1,650
Marshall	DS84	337138-126	68148031AD	FCA	Dodge Caliber	USA- Assumed												4080	1	4,081
Marshall	DS84	337138-127	68148032AD	FCA	Dodge Caliber	USA- Assumed												4312	17	4,329
Marshall	DS84	337138-128	68148033AD	FCA	Dodge Caliber	USA- Assumed												123	6	129
Marshall	DS84	337138-129	68148034AD	FCA	Dodge Caliber	USA- Assumed												27648		27,648
Marshall	DS84	337138-130	68186180AD	FCA	200/ Sebring/ Avenger	USA												179867	4950	184,817
Marshall	DS84	337138-131	68186181AC	FCA	200/ Sebring/ Avenger	USA												6055		6,055
Marshall	DS84	337138-132	68186182AD	FCA	200/ Sebring/ Avenger	USA												189623		189,623
Marshall	DS84	337138-133	68186183AC	FCA	200/ Sebring/ Avenger	USA												30	214	244
Marshall	DS84	337138-134	68186184AD	FCA	200/ Sebring/ Avenger	USA												16000	1950	17,950
Marshall	DS84	337138-135	68186185AC	FCA	200/ Sebring/ Avenger	USA												330	3	333
Marshall	DS84	337138-136	68186186AC	FCA	200/ Sebring/ Avenger	USA												900	19	919
Marshall	DS84	337138-137	68186640AC	FCA	Compass / Patriot	USA												54205		54,205
Marshall	DS84	337138-138	68186641AC	FCA	Compass / Patriot	USA												12029		12,929
Marshall	DS84	337138-139	68186642AD	FCA	Compass / Patriot	USA												38257	3881	40,138
Marshall	DS84	337138-140	68186643AD	FCA	Compass / Patriot	USA												39100	4956	44,056
Marshall	DS84	337138-142	68186645AC	FCA	Compass / Patriot	USA												2955		2,955
Marshall	DS84	337138-143	68186648AC	FCA	Compass / Patriot	USA												71703		71,703
Marshall	DS84	337138-144	68186647AD	FCA	Compass / Patriot	USA												88320		88,320
Marshall	DS84	337138-145	68186648AC	FCA	Compass / Patriot	USA												14850	16	14,866
Marshall	DS84	337138-146	68186649AC	FCA	Compass / Patriot	USA												6630	9	6,639
Marshall	DS84	337138-147	68186650AC	FCA	Compass / Patriot	USA												2490	12	2,502
Marshall	DS84	337138-148	68186651AC	FCA	Compass / Patriot	USA												153		153
Marshall	DS84	337138-149	68204438AC	FCA	Compass / Patriot	USA												45085		45,085
Marshall	DS84	337138-150	56054856AE	FCA	200/ Sebring/ Avenger	USA												4340		4,340

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DATA UNDER REVIEW AND SUBJECT TO CHANGE

Manufacturing Location	ASIC Type	ZF Part Number	Customer Part Number	Customer	Vehicle Nameplate	Vehicle Destination	Quantity Shipped														
							2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	Total		
Peterlee	DS84:SD40	226335-102-OP	51951646	FIAT	Panda	Europe, Middle East, Africa				79	5272	112265	156677	121928	446						396,667
Peterlee	DS84:SD40	226335-102-OP	300959655	FIAT	Fiat 500	Europe, Middle East, Africa										243	0	0			243
Peterlee	DS84	226335-104-OO	51974623	FIAT	Panda	Europe, Middle East, Africa						28	57094	147229							204,351
Peterlee	DS84	226335-104-OO	51951646	FIAT	Panda	Europe, Middle East, Africa									40	0	0				40
Peterlee	DS84:SD40	226335-105-OL	52043604	FIAT	Panda	Europe, Middle East, Africa								44365							44,365
Peterlee	DS84:SD40	226335-105-OL	51974623	FIAT	Panda	Europe, Middle East, Africa										203224	83090	11			286,325
Peterlee	DS84:SD40	226335-106-08	52043604	FIAT	Unknown	Italy - Assumed									0	71842	11				71,853
Peterlee	SD40	226734-102-LX	51887358	FIAT	Panda	Europe, Middle East, Africa					51										51
Peterlee	SD40	226853-101-VX	1368119080	FIAT	Ducato EU	Europe, Middle East, Africa				252	18592										18,844
Peterlee	SD80	226853-102-WY	1368120080	FIAT	Ducato EU	Europe, Middle East, Africa				86	652										738
Marshall	DS84	227070-103	56054172AB	FIAT	Journey-PedPro	Europe					46										46
Marshall	DS84	227070-104	56038952AC	FIAT	Journey-PedPro	Europe					92										92
Marshall	DS84	227070-105	56054172AC	FIAT	Journey-PedPro	Europe					17										17
Marshall	DS84	227070-106	56038952AE	FIAT	Journey-PedPro	Europe					35										35
Marshall	DS84	227070-107	56054172AD	FIAT	Journey-PedPro	Europe					32										32
Marshall	DS84	227070-107X	56054172AD	FIAT	Journey-PedPro	Europe					1										1
Marshall	DS84	227070-108	56038952AF	FIAT	Journey-PedPro	Europe					2058										2,058
Marshall	DS84	227070-108X	56038952AF	FIAT	Journey-PedPro	Europe					5										5
Marshall	DS84	227070-109	56054172AE	FIAT	Journey-PedPro	Europe					1715										1,715
Marshall	DS84	227070-110	56038952AG	FIAT	Journey-PedPro	Europe					5220										5,220
Marshall	DS84	227070-112	56054172AF	FIAT	Journey-PedPro	Europe					1800										1,800
Marshall	DS84	227070-112X	56054172AF	FIAT	Journey-PedPro	Europe					6										6
Marshall	DS84	227070-114	56038952AJ	FIAT	Journey-PedPro	Europe					12755	5941									18,696
Marshall	DS84	227070-114X	56038952AJ	FIAT	Journey-PedPro	Europe					20	45									65
Marshall	DS84	227070-115	56054172AG	FIAT	Journey-PedPro	Europe					2340	1900									4,140
Marshall	DS84	227070-115X	56054172AG	FIAT	Journey-PedPro	Europe					7	24									31
Marshall	DS84	227070-116	56038952AK	FIAT	Journey-PedPro	Europe						20619	5520								26,139
Marshall	DS84	227070-116X	56038952AK	FIAT	Journey-PedPro	Europe						70	138								209
Marshall	DS84	227070-117	56054172AH	FIAT	Journey-PedPro	Europe						5410	420								5,830
Marshall	DS84	227070-117X	56054172AH	FIAT	Journey-PedPro	Europe						40									40
Marshall	DS84	227070-118	68207066AA	FIAT	Journey-PedPro	Europe							7707								7,707
Marshall	DS84	227070-118X	68207066AA	FIAT	Journey-PedPro	Europe								3840							3,840
Marshall	DS84	227070-119	56038952AL	FIAT	Journey-PedPro	Europe						15444									15,444
Marshall	DS84	227070-120	56054172AI	FIAT	Journey-PedPro	Europe						6359	5231	2273							13,863
Marshall	DS84	227070-120X	56054172AI	FIAT	Journey-PedPro	Europe							107								107
Marshall	DS84	227070-121	68207066AB	FIAT	Journey-PedPro	Europe								16128	8568						24,696
Marshall	DS84	227070-122	68249514AA	FIAT	Journey-PedPro	Europe								2165							2,165
Peterlee	SD40	228744-101-OO	51920997	FIAT	Palio	Latin America					118	4013									4,131

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EXHIBIT 21

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9586	11/2/2019	ST_INC 009702
9587	11/3/2019	ST_INC 009703
9588	11/3/2019	ST_INC 009704
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9590	11/5/2019	ST_INC 009706
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9594	11/6/2019	ST_INC 009710
9595	11/7/2019	ST_INC 009711
9596	11/7/2019	ST_INC 009712
9597	11/7/2019	ST_INC 009713
9598	11/8/2019	ST_INC 009714
9599	11/8/2019	ST_INC 009715
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9601	11/9/2019	ST_INC 009717
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9633	11/27/2019	ST_INC 009749
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