

CCC Option Definitions

Option Code	Option Name	Option Definition
2T	Two Tone Paint	A paint style which consists of two shades of one color (ie. Dark Blue and Light Blue).
3D	3rd Truck Door	Available on pickups as a rear door. This can be a reverse-hinged door or separate door. Can be located on either driver or passenger side.
3P	Power Third Seat	A power device that controls the movement of the bench seat in the rear of the station wagon, van, or UTV; forward, backward, upward, and downward.
3S	3 rd Row Seat	A third row seat is available in station wagons, vans, or UTVs. Vehicle can seat 7 or more passengers, not to exceed 11 passengers. This option will replace 7 and 8 passenger seating.
4D	4th Truck Door	Available on pickups with four separate doors. Rear doors can be front or reverse-hinged.
4W	4 Wheel Drive	A secondary transmission assembly called a transfer case that distributes power to both front and rear axles. This allows both front and rear wheels to be engaged when driving. Looks similar to gear shifter on console with 2 or 4 wheel directional pattern.
2P	12 Passenger Seating	Available on VANS. Consists of bench and captain chairs that allow up to 12 passengers
5P	15 Passenger Seating	Available on VANS. Consists of bench and captain chairs that allow up to 15 passengers
A2	Anti-Lock Brakes (ABS 2)	A braking system that alternates the pattern of braking between the front two wheels. This allows more control of the vehicle during sudden stops. Look for ABS when turning the engine on. ABS might also be located on the console or dash of a vehicle.
AB	Anti-Lock Brakes (4)	A braking system that alternates the pattern of braking between all 4 wheels. This allows more control of the vehicle during sudden stops. Look for ABS when turning the engine on. ABS might also be located on the console or dash of a vehicle.
AC	Air Conditioning	A system of devices that causes a reduction or control of the temperature and humidity within the passenger compartment. Look for A/C selector on climate control section in dashboard.
AG	Air Bag	Driver's side Fabric bag installed in the steering column of some cars that inflate rapidly during select impact collisions. Look for SRS emblem on dash or steering wheel.
AL	Auto Level	A suspension component that raises or lowers either the front or the rear of the vehicle when there is a change in the amount of load in the vehicle.
AM	AM Radio	Audio equipment that receives AM signals.
AR	Chrome Bed Rails	Chrome metal railings located on the top of the pickup bed. Look for chrome plating on pickup bed with tie down capabilities.
AT	Automatic Transmission	A mechanism of the drivetrain that automatically shifts gears for the driver. Appears as "D" on the gear shifter.
AW	Aluminum/Alloy Wheels	Wheel rims made of aluminum/alloy.
B4	4 Captains Chairs	Independent chairs in the first two rows that have at least one armrest.
B6	6 Captains Chairs	Independent chairs in the first three rows that each have at least one armrest.
BC	Bumper Cushions	A bumper accessory that protects the front and/or rear bumper of the vehicle from scratches and dings when parking. This protectant is usually made of foam or other type of soft material, and typically attaches on to the corners or the entire bumper of the vehicle.
BD	Running Boards	A railing or step located on the underside of a truck/van/utv door(s) that assists with ease of entry into the vehicle.
BG	Bumper Guard	A bumper accessory that protects the front and/or rear bumper of the vehicle from scratches and dings when parking. May be made of plastic, aluminum, steel, or rubber, and typically attaches on to the corners or the entire bumper of the vehicle.
BL	Bedliner	A protective covering that attaches and lines the inside of a truck bed.
BN	Body Side Moldings	A plastic or rubber attachment that runs along each side of the car. Look for rubber stripping on side of vehicle. This also includes rocker molding.
BP	Split Bench Seat	A bench seat that allows part of the seat to be retracted for additional space.
BS	Bucket Seats	Appear as individual seats with a division between the two.
BY	Spray-on Bed Liner	A protective permanent covering that lines inside of the bed. Sprays into the bed instead of snapping or dropping into the truck bed.
C2	Communication System	A communication system that uses GPS and cellular technology to link the driver and the manufacturer's communication center. The advisors at the communications center provide a multitude of services to assist in safety and security for the driver. Examples include GM's OnStar, BMW's Assist and Mercedes' TeleAid.
CA	Cassette	Audio equipment that plays cassette tapes. Look for tape player typically located in the dash.
CB	CB Radio	A 2-way radio that sends and receives radio signals. Look for receiver with handset.
CC	Cruise Control	A device that when set, controls the speed of the vehicle. Look for a selector typically located within the vicinity of the steering wheel or column.
CD	Compact Disc Player	Audio equipment that plays one compact disc.
CL	Climate Control	A control on the dashboard which allows the driver to keep the temperature inside the vehicle at a certain level. Some vehicles have separate controls for both the driver and passenger to set their own preferred temperature. Climate control could be located in the front or rear of the vehicle with separate controls.

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CO	Overhead Console	An overhead storage compartment and location for a vehicle information center typically located in between the driver and passenger seats.
CP	Fiberglass Top	A removable shell placed on the bed of a pickup. The fiberglass top will typically have windows and can be locked.
CS	Cloth Seats	The covering of the seats are made of cloth. Look for cloth on exterior of seat.
CT	Soft Top	A fabric covering that temporarily acts as the roof of the vehicle. This also covers the sides of the vehicles. It would typically be found on a Jeep Wrangler. A bikini top would not be a soft top, as it only covers the roof of the vehicle.
D2	Deluxe 2-Tone Paint	A paint design similar to 2-Tone, but offers greater styling. Appears as two different shades of the same color on vehicle.
DA	Dual Air Conditioning	An air conditioning system that allows flow of cooled air to rear of vehicle. Look for A/C controls in the rear seats of vehicle. Must have separate controls for the front and rear temperature control.
DB	4-Wheel Disc Brakes	A type of brake system that utilizes a circular steel disc and a caliper at each wheel to stop the vehicle.
DC	Deluxe Wheel Covers	A hubcap that offers greater styling than standard hubcaps. Look for wheel covers that can be removed.
DG	Head/Curtain Air Bags	Fabric bags that are installed in the roof of the vehicle, above each door. These air bags reduce head injuries in the case of a side impact. (Required to be on all vehicles produced in the U.S. in 2010). Look for SRS Logo or Airbag on the roof of the vehicle.
DM	Dual Mirrors	Side mirrors on each side of vehicle. Look for exterior mirrors on both driver's side and passenger's side doors.
DP	Dual Power Sliding Doors	Automatically controlled sliding side doors found on both sides of a van. Look for device on keychain that controls opening and closing of side doors. Look for Power button on the driver side or on each sliding door.
DT	Privacy Glass	Glass that has a dark tint and does not let others view inside the passenger compartment of the vehicle.
EC	Entertainment Center	Integrated system which includes, but not limited to a DVD/VCR with a flip-down viewing screen.
EG	Electric Glass Roof	A rooftop type where a portion of the roof is made of glass and can be automatically retracted. Look for glass window on roof with controls immediately above front seats. Controls could also be located on the console between the driver and passenger seat.
EM	California Emissions	Emission standards set by the state government in California to help reduce pollution. Vehicle owners are required to have their vehicles inspected by the DMV when renewing the vehicle's registration. If a vehicle does not meet the emissions standard, the vehicle owner would be unable to register the vehicle until they make repairs, and it passes.
EQ	Equalizer	Audio equipment that is used to boost certain frequencies. Equalizer will have controls for bass, treble, balance, and fade.
ES	Electric Steel Roof	A rooftop type where a portion of the roof can be automatically retracted. Look for rectangular shaped cut-out on roof of vehicle. Look for glass window on roof with controls immediately above front seats. Controls could also be located on the console between the driver and passenger seat.
FL	Fog Lamps	Auxiliary lights on vehicle used as warning lights in difficult driving conditions. Look for a second set of lights usually located directly below the main headlights. The control is usually found on or near the steering column.
FM	FM Stereo	Audio equipment that receives FM signals.
FR	Flip Roof	A rooftop type where a portion of the roof is glass and flips up. Look for glass window on roof with controlling lever above front seats. Glass can be removed. Flip roof tilts open but does retract. Flip roof is not electric.
GG	Grill Guard	A metal device that is designed to offer protection to the front grille of the vehicle. Look for metal crossguards in front of grille. The grill extends slightly in front of the vehicle's grill/lights to protect it from impact.
GT	Glass T-Tops/Panel	A rooftop type where a portion of it is glass that can be removed. A metal support bar in the shape of a letter 'T' remains when the Glass T-Tops are removed. For a glass panel, the glass can be removed and there will not be a metal support in the middle. This will not be used for a convertible.
HM	Heated Mirrors	A defrost function for the side mirrors.
HP	Three Stage Paint	A three-layer paint system that usually includes a base, pearl, and clear coat paint.
HT	Hardtop	A component on a UTV (usually Jeeps) where a Hardtop roof can be placed on the vehicle to replace the soft top.
HU	Heads Up Display	A display technology that flashes images onto the inside of the windshield to enable drivers to see information such as speed, collision avoidance, etc, while keeping their eyes on the road.
HV	Headlamp Washers	A device on each headlamp that includes headlamp wipers that releases washer fluid and washes the headlamp.
IB	On-Board Computer	A computer system in the vehicle that monitors and controls many of the vehicle's functions. It may also record potential major problems with the vehicle, and alert the driver of these problems.
IC	Intelligent Cruise	An enhanced speed control system that uses forward-looking radar to detect the speed and distance of the vehicle ahead. This device will automatically adapt or alert the driver if the vehicle's speed if it becomes too close to the vehicle ahead. Also called Dynamic Cruise Control.

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IP	Clear Coat Paint	A clear paint covering used on modern vehicle bodies. It is the top coat. Clearcoat Paint was made standard on all vehicles 1981 and newer.
IW	Intermittent Wipers	Windshield wipers that may be adjusted to variable speeds. Look for selector on the wiper arm.
KE	Keyless Entry	A remote control system that allows the user to lock and unlock the vehicle without keys. This could be a plastic device attached to key chain with locking and unlocking symbol. On Luxury vehicles, there may be a numbers pad on the door.
LC	Locking Wheel Covers	Hubcaps that lock and a key is needed to unlock them so that the cover can be removed. Locking mechanism might not be visible.
LS	Leather Seats	The covering of the seats are made of leather. Look for leather on exterior of seat.
M3	Auxillary Audio Connection	Connects a portable sound unit such as an iPod or MP3 player to the vehicle's sound system. Allows all music in the portable sound unit to be played over the vehicle's sound system.
MC	Message Center/Vehicle Information Center	An electronic instrumentation center located in the dash, overhead console, or center console that monitors several different systems and alerts the driver of possible minor issues (such as low fuel, oil change notification, turn signal "on" etc).
MG	Manual Glass Roof	A rooftop type where a portion of the roof is made of glass and is manually retractable via a handle/crank. Look for glass in roof of vehicle with lift lever above front seats.
MM	Memory Package	A package that may consist of memory seats and/or pedals, mirrors, steering wheel and radio. These functions allow the primary driver of the vehicle to preset their preferred settings on these options. At the push of a button, the seats and/or pedals, mirrors and steering wheel will electronically revert to the desired settings. Controls can typically be found on the driver side door.
MP	Metallic Paint	Paint that contains metallic flakes which provide enhanced depth of the color. A paint which contains tiny dots of metal in its makeup to give it extra quality.
MS	Manual Steel Roof	A rooftop type where a portion of the roof is made of steel and is manually retractable via a handle/crank. Look for glass in roof of vehicle with lift lever above front seats.
MX	Signal Integrated Mirrors	Turn signals that are integrated into the side mirrors of the vehicle. A flashing arrow or light appears on the mirror indicating the direction of the intended direction of the turn.
NV	Navigation System	The On-board Navigation System utilizes voice messages and optical aids to guide you to pre-selected destinations. With the latest On-board Monitor and Compact Disc containing digital mapping technology and data, you select a destination from listed entries, or directly from mapped destinations on the screen.
OD	Overdrive	A transmission with a high gear that can reduce gas consumption. Look for OD on the gear shifter.
OR	Skyview Roof	A glass panel(s) in the vehicle's roof; runs lengthwise for the backseat passenger. This panel may or may not open, but lets occupants "view the sky".
PA	Power Antenna	A telescoping radio antenna which automatically moves up or down when radio is turned on or off.
PB	Power Brakes	A hydraulic braking system that uses engine vacuum to assist driver when braking.
PC	Power Passenger Seat	A electronic device that controls the movement of the passenger's seat; forward, backward, upward, and downward. Look for selector on side of driver's seat, passenger's side door, or proximity of center console.
PD	Power Sliding Door	An automatically controlled side door found on vans that slides open or closed. Look for device on keychain that controls opening and closing of side door. There could be a button on the sliding door or in the overhead console.
PG	Power Rear Window	A window found on trucks that is located in rear of the cab. This window can be electronically opened and closed by the driver of the vehicle.
PJ	Parking Sensors	Sensors in the vehicle that assist in parking by alerting the driver if the vehicle becomes too close to an object. The driver is alerted by a beeping sound. These sensors are usually located on the rear of the vehicle.
PL	Power Door Lock	Door locks that may be controlled automatically by driver and passenger. Look for button devices on armrest of door or on center console.
PM	Power Mirrors	Side mirrors that are controlled from the driver compartment. Look for mirror selector with direction arrows on dashboard or on the driver's door.
PO	Positraction	A system that prevents rear wheels from spinning on slippery surfaces during acceleration.
PP	Power Adjustable Pedals	An electric device that controls the movement of the pedals; the driver may automatically move the pedals to accommodate his/her height.
PS	Power Steering	A steering system that uses hydraulic pressure to increase the drivers turning ability.
PT	Power Trunk/Tailgate	A device that controls the lock release in the trunk/tailgate. This may be controlled either remotely or in the passenger compartment. Look for button device on keychain or in glove compartment.
PW	Power Windows	Windows that may be automatically controlled up or down by driver and passengers. Look for button devices to depress on armrest of door or in promximity of the center console.
PX	Parking Sensors w/back-up camera	Back up camera in the rear of the vehicle that assists in parking by alerting the driver if the vehicle becomes too close to an object. An LCD monitor inside the vehicle will alert the driver of these objects.
R3	Retractable Seats	Seats that fold down into the floor of the vehicle, by either power or manual means.

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RB	Roll Bar	A metal apparatus located behind the cab of the vehicle that in case of rollover protects the driver and passenger compartment. Look for metal bar behind cab of vehicle.
RD	Rear Defogger	An electric heating device built into the rear windshield that is used to remove ice from the window. Look for lines built into windshield running across rear window.
RF	Cabriolet Roof	A rooftop type that is designed to look as if it is made of a cloth fabric. Look for vinyl covering on roof of vehicle. Could be found on older luxury vehicles.
RG	Passenger Air Bag	Passenger fabric bag installed in the dashboard of some cars that inflate rapidly during select impact collisions. Look for SRS emblem on dash or steering wheel.
RH	Rear Heated Seats	The interiors of the rear seats contain a heating element to warm the cushions. Look for switches on console or dash.
RJ	Remote Starter	A remote control system that allows the user to start the vehicle without having to physically get in the vehicle and use the key. Popular in colder climates, where the user can start the vehicle without having to brave the elements.
RL	Reclining/Lounge Seats	A seat type where the back portion is adjustable and may be reclined backwards. Look for lever on side of seat.
RM	Detachable Roof	A Detachable Roof is found on sports cars such as the Thunderbird or Miata. A detachable roof is one that does not fold, it lifts off. The body style for this option must be a convertible.
RR	Luggage Roof/Rack	A permanently mounted harness apparatus that may be used to carry additional equipment on the roof or trunk of the vehicle. Look for metal or plastic device on roof or trunk of vehicle.
RW	Rally Wheel	A particular type of mag wheel.
S3	3 Speed Transmission	A manual transmission with 3 forward gears. Gear shifter with pattern for 3 positions on shift knob.
S4	4 Speed Transmission	A manual transmission with 4 forward gears. Gear shifter with pattern for 4 positions on shift knob.
S5	5 Speed Transmission	A manual transmission with 5 forward gears. Gear shifter with pattern for 5 positions on shift knob.
S6	6 Speed Transmission	A manual transmission with 6 forward gears. Gear shifter with pattern for 6 positions on shift knob.
SA	Spoke Aluminum Wheels	Aluminum wheel rims that have a wire spoke design.
SB	Rear Step Bumper	A bumper on the rear of vehicle that can act as a step for easier access into the rear of the vehicle. Step bumpers will have some type of traction, protective, or skid padding.
SD	Dual Power Roofs	The entire roof is steel with two power glass sunroofs.
SE	Search/Seek	A feature on radio that allows user to sequentially scan for radio stations.
SG	Stone Guard	A panel fitted below the front bumper or the edge of the rear fender to provide protection from rocks, dirt, etc.
SH	Heated Seats(2)	The interiors of the front seats contain a heating element to warm the cushions. Look for switches on console, or seats.
SK	CD Changer/Stacker	A multiple disc CD player that is usually located in the trunk, dash, or console. Look for audio equipment with cartridge for CD's.
SL	Rear Spoiler	Aerodynamic device attached to vehicle to induce downforce on the vehicle. Look for wing shaped device on decklid or tailgate vehicle.
SP	Power Driver Seat	A electronic device that controls the movement of the driver's seat; forward, backward, upward, and downward. Look for selector on side of driver's seat, driver's side door, or proximity of center console.
ST	Stereo	Audio equipment that receives AM/FM signals and amplifies sound to speakers. Look for radio in dash of vehicle.
SW	Rear Sliding Window	A manual sliding window found on trucks that is located in rear of the cab with locking lever.
SY	Styled Steel Wheels	Wheel rims made of steel.
TB	Tool Box (Permanent)	A metal box affixed to the pickup bed of the vehicle that is used to store tools. Look for an attached box in rear of bed.
TD	Theft Deterrent/Alarm	An anti-theft device. Look for theft button on keychain or dash of vehicle. The anti-theft device locks the vehicle, if the vehicle is opened without disabling the alarm, it will sound and lights could flash. Look for the lock symbol on the keychain.
TG	Tinted Glass	Glass that has a light tint and does let others view inside the passenger compartment of the vehicle.
T1	Stability Control	Stability Control is a technology that assist the driver maintain control of the vehicle. The system compares the driver's intended direction to the vehicles actual direction. If the driver goes right and the car does not follow then this technology brakes individual front or rear wheels and/or reduces excess engine power.
TL	Telescopic Wheel	A steering column that can be shortened or lengthened to provide the most comfortable driving position. Look for steering wheel that can be moved inwards or outwards.
TN	Soft Tonneau Cover	A bed cover made of cloth, vinyl, or any other type of fabric.
TP	Trailer Package	A frame mounted hitch receiver with integrated wiring.
TQ	Steering Wheel Touch Controls	Controls located on the steering wheel that generally control the radio.
TT	T-Tops/Panel	A rooftop type where a portion of it is fiberglass and can be removed. A metal support bar in the shape of a letter 'T' remains when the Glass T-Tops are removed. For a fiberglass panel, the glass can be removed and there will not be a metal support in the middle. This will not be used on a convertible.

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TW	Tilt Wheel	A steering wheel that can be moved up, down or at different angles.
TX	Traction Control	A system that helps to prevent wheel spin on slippery surfaces during acceleration. Look for traction control button on dash of vehicle.
TZ	Hard Tonneau Cover	A flat bed cover made of fiberglass or other solid material. A hinged cover that could include a lock and/or a hydraulic lift.
UP	Power Retractable Running Boards	An electronically controlled railing located on the underside of a truck/van/utv door(s) that assists with ease of entry into the vehicle. These can be automatically drawn in underneath the vehicle when the door is opened and closed.
UR	Premium Radio	An upgraded sound system, either factory or aftermarket. (Examples: Bose, Infinity, Monsoon, Harmon Kardon, JBL)
VP	Power Convertible Top	An automobile without a fixed roof. The roof automatically folds up so that the passenger compartment is exposed to the air. Look for cloth top with power retracting mechanisms in the interior.
VR	Vinyl Roof	A rooftop type where the roof is covered with vinyl.
VZ	Night Vision	Technology that detects and alerts the driver of objects on the road beyond the reach of the car's headlights. May project an image on the driver's windshield of these objects.
W2	20" or larger wheels	An alloy or chrome wheel in which the diameter measures 20" or larger.
WC	Wire Wheel Covers	A wire spoke designed hubcap that covers the rim portion of the wheel.
WD	Dual Rear Wheels	Two rear wheels located on each side of axle that allows for greater payload. Look for trucks with a total of four rear wheels and only one axle.
WG	Woodgrain	An exterior design that provides a look of finished wood.
WI	Winch	A manual or power device employing a drum with cable used for pulling objects.
WP	Rear Window Wiper	A single wiper located on the rear windshield.
WT	Wood Interior Trim	An interior design that provides a look of finished wood. Look for wood-like finish on dash, door, or other interior trim panels.
WW	Wire Wheels	Wheel rims that have a wire spoke design.
XE	Xenon Headlamps/High Intensity Discharge Headlamps	High Intensity Discharge lights, or Xenon lights that produces a much brighter light than a halogen light, and improves visibility at night.
XG	Front Side Impact Air Bags	Fabric bags installed on the front doors of some cars that inflates rapidly during a side impact collision. Look for airbag with hazard warning label.
XM	Satellite Radio	Digital radio signal that is broadcast by communication satellite, which covers a much wider geographical range than terrestrial radio signals. Effectively allows the user to pick up radio stations from around the country instead of just within their region.
XT	Auxiliary Fuel Tank	A fuel tank that is secondary to the primary and allows for greater fuel storage. Look for secondary fuel switch or gauge on instrument cluster.
ZG	Rear Side Impact Air Bags	Fabric bags installed on the rear doors of some vehicles that inflates rapidly during a side impact collision. Look for airbag with hazard warning label.