

Owner's Manual



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Introduction

California Proposition 65 Warning



Operating, servicing and maintaining a passenger vehicle or off-highway motor vehicle can expose you to chemicals including engine exhaust, carbon monoxide, phthalates, and lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. To minimize exposure, avoid breathing exhaust, do not idle engine except as necessary, service your vehicle in a well-ventilated area and wear gloves or wash your hands frequently when servicing your vehicle. For more information go to www.P65Warnings.ca.gov/passenger-vehicle.

Introduction





The names, logos, emblems, slogans, vehicle model names, and vehicle body designs appearing in this manual including, but not limited to, GM, the GM logo, CHEVROLET, the CHEVROLET emblem, CORVETTE, and the CORVETTE emblem are trademarks and/or service marks of General Motors LLC, its subsidiaries, affiliates, or licensors.

For vehicles first sold in Canada, substitute the name "General Motors of Canada Company" for Chevrolet Motor Division wherever it appears in this manual.

This manual describes features that may or may not be on the vehicle because of optional equipment that was not purchased on the vehicle, model variants, country specifications, features/applications that may not be available in your region, or

changes subsequent to this publication's release, including changes in standard or optional content.

Refer to the purchase documentation relating to your specific vehicle to confirm the features.

Danger, Warning, and Caution

Warning messages found on vehicle labels and in this manual describe hazards and what to do to avoid or reduce them.

▲ Danger

Danger indicates a hazard with a high level of risk which will result in serious injury or death.

⚠ Warning

Warning indicates a hazard that could result in injury or death.

Caution

Caution indicates a hazard that could result in property or vehicle damage.



A circle with a slash through it is a safety symbol which means "Do not," "Do not do this," or "Do not let this happen."

Symbols

The vehicle has components and labels that use symbols instead of text. Symbols are shown along with the text describing the operation or information relating to a specific component, control, message, gauge, or indicator.

: Shown when the owner's manual has additional instructions or information.

: Shown when the service manual has additional instructions or information.

⇒: Shown when there is more information on another page — "see page."

Vehicle Symbol Chart

Here are some additional symbols that may be found on the vehicle and what they mean. See the features in this manual for information.

🌣 : Air Conditioning System

: Air Conditioning Refrigerant Oil

★: Airbag Readiness Light

(ABS) : Antilock Brake System (ABS)

(!): Brake System Warning Light

: Carbon Monoxide

: Dispose of Used Components Properly

⇒ > : Do Not Apply High Pressure Water

eAWD: Electric All-Wheel Drive

: Engine Coolant Temperature

③: Flame/Fire Prohibited

±: Flammable

☐ ⇒: Fuse Block Cover Lock Location

Fuses:

: Hybrid Battery Charging (Charge+)

2: ISOFIX/LATCH System Child Restraints

: Keep Fuse Block Covers Properly Installed

: Lane Keep Assist

仁: Malfunction Indicator Lamp

°≟∵: Oil Pressure

P/L : Park Assist

ப்: Power

. Rear Cross Traffic Alert

: Registered Technician

(x2): Remote Start

: Risk of Electrical Fire

A: Seat Belt Reminders

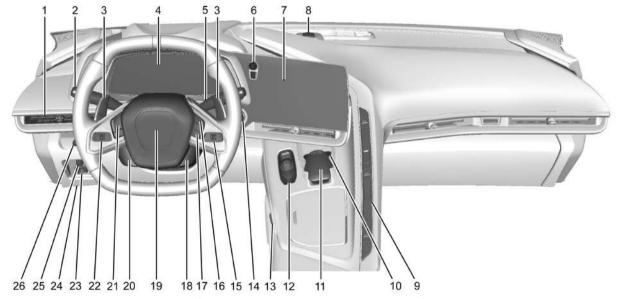
คง²: Side Blind Zone Alert

: Tire Pressure Monitor

A A

: Under Pressure

Instrument Panel Overview



- 1. Air Vents \$\ 154.
- 2. Turn Signal Lever. See Turn and Lane-Change Signals

 → 112.

- Exterior Lamp Controls ➪ 109.
- 3. Manual Shift Paddles. See *Manual Mode ⇔ 188*.
- 4. Instrument Cluster \$\infty 80.
- 5. Windshield Wiper/Washer ▷ 74.

- 6. Infotainment Controls. See Overview ⇒ 117.
- 7. Infotainment Display. See Using the System

 ⇒ 121.
- Alarm System Indicator Light. See Vehicle
 Alarm System \$\Display\$ 22.
 Light Sensor. See Automatic Headlamp
 Sustem \$\Display\$ 111.
- Dual Automatic Climate Control System
 ⇒ 151

Front Lift System Control (If Equipped). See Front Lift System \$\Display 210.

- 11. Driver Mode Control \$\sim\$ 201.
- 12. Shift Switches. See *Dual Clutch Transmission* \$\sime\$ 186.

- Auto Stop Disable Switch. See *Stop/Start System*

 → 182.
- Driver Information Center (DIC) Controls.
 See Driver Information Center (DIC)

 → 98.
- 16. Heated Steering Wheel \Rightarrow 74 (If Equipped).
- 17. Bluetooth Controls. See Steering Wheel Controls \$\Display\$ 120.

Voice Recognition Controls. See *Steering* Wheel Controls \$\dip\$ 120.

- 18. Volume Control Buttons. See Steering Wheel Controls \$\Display\$ 120.
- 19. Horn \$ 74.
- 20. Favorites Select Buttons. Steering Wheel Controls \$\Display\$ 120.
- 21. Z-Mode Control. See *Driver Mode Control* ⇔ 201.

Forward Collision Alert (FCA) System \$\sigma\$ 224.

- 22. Cruise Control \$\simeq\$ 217.
- 23. Electric Parking Brake \$\sip\$ 197.

- Data Link Connector (DLC) (Out of View). See Malfunction Indicator Lamp (Check Engine Light) ⇒ 89.
- 26. Head-Up Display Controls (If Equipped). See Head-Up Display (HUD) ⇒ 101.

Keys, Doors, and Windows

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Keys and Locks Keys

⚠ Warning

Leaving children in a vehicle with a remote key is dangerous and children or others could be seriously injured or killed. They could operate the power windows or other controls or make the vehicle move. The windows will function with the remote key in the vehicle, and children or others could be caught in the path of a closing window. Do not leave children in a vehicle with a remote key.





The mechanical key can be used to open the vehicle if power to the vehicle is lost.



Convertible Shown, Coupe Similar



Convertible Shown, Coupe Similar

Press the button on the side to remove the mechanical key. Never pull the mechanical key out without pressing the button.

If it becomes difficult to turn the mechanical key, inspect the mechanical key blade for debris.

Remote Key

See Radio Frequency Statement ⇒ 344. If there is a decrease in the remote key operating range:

- Check the distance. The remote key may be too far from the vehicle.
- Check the location. Other vehicles or objects may be blocking the signal.
- Check the remote key's battery. See "Battery Replacement" under Remote Key Operation \$ 8.
- If the remote key is still not working correctly, see your dealer or a qualified technician for service.

Remote Key Operation

The Keyless Access system allows for vehicle entry when the remote key is within 1 m (3 ft). See "Keyless Access Operation" later in this section.

The remote key functions may work up to 60 m (197 ft) away from the vehicle.

Other conditions can affect the performance of the remote key. See *Remote Key* \diamondsuit 7.



: Press to lock both doors and the fuel door. The turn signal indicators may flash and/or the horn may sound on the second press to indicate locking. To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start.

Pressing may also arm the theft-deterrent system. See Vehicle Alarm System \$\diangle\$ 22.

If equipped and enabled with auto folding mirrors, press to fold the mirrors. Press to unfold the mirrors. To view available settings from the infotainment screen, select Settings > Vehicle > Comfort and Convenience. See Folding Mirrors \$\div 25\$.

ress to unlock the driver door and the fuel door. Press again within five seconds to unlock both doors. When remotely unlocking the vehicle at night, the headlamps and taillamps may come on for about 30 seconds to light your approach to the vehicle depending on the settings. To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start. The turn signal indicators may flash to indicate unlocking.

Pressing will disarm the theft-deterrent system. See *Vehicle Alarm System* 22. If equipped and enabled with remote window operation, double-press and hold to open the windows. To view available settings from

the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start. See Power Windows ♀ 29.

x₂ : Press twice to start the engine from outside the vehicle using the remote key. See Remote Start ▷ 12. The vehicle can not be driven during a remote start. To drive the vehicle, press the brake pedal, then press ENGINE START/STOP, with the remote key in the vehicle.

Press and release to initiate vehicle locator. The exterior lamps flash and the horn chirps three times. Press I and hold for approximately three seconds to sound the panic alarm. The horn sounds and the turn signal lamps flash for 30 seconds, or until is pressed again or the vehicle is started.

: Press twice to release the hatch/trunk. The vehicle must be in P (Park).

: Press twice to release the hood. The vehicle must be in P (Park).

: If equipped, press and release , then immediately press and hold continuously to open the convertible top all the way. Release the button to stop movement. This button will only open the convertible top.

If equipped, press and release then immediately press and hold to open the engine compartment.

Convertible Top

 Do not try to start the vehicle while using the remote key to open the convertible top. Release both the remote key button and ENGINE START/STOP and wait a few seconds before starting the vehicle normally.

Keyless Access Operation

This Keyless Access system allows you to unlock and unlatch the doors and hatch/trunk without removing the remote key from your pocket, purse, briefcase, etc. The remote key must be within 1 m (3 ft) of the trunk or door being opened. A touchpad is located on the door handle.

The Keyless Access system can be programmed to unlock both doors on the first door handle touchpad press from the driver door. Keyless Access can also be turned Off. To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start.

Keyless Unlocking

Press the door handle touchpad to unlock and open the doors if the remote key is within 1 m (3 ft). See *Door Locks* ⇔ 13. To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start.

Disable/Enable Keyless Unlocking of Exterior Door Handles and Trunk

If equipped, keyless unlocking of the exterior door handles and trunk can be disabled and enabled.

Disabling Keyless Unlocking:

With the vehicle off, press and hold in and in on the remote key at the same time for approximately three seconds. The turn signal lamps will flash four times quickly to indicate access is disabled. Using any exterior handle to unlock the doors or open the hood or hatch/trunk will cause the turn signal lamps to flash four times quickly, indicating access is disabled. If disabled, disarm the alarm system before

starting the vehicle. Disabling Keyless Unlocking may also be configured under Vehicle Personalization.

Enabling Keyless Unlocking:

With the vehicle off, press and hold and and on the remote key at the same time for approximately three seconds. The turn signal lamps will flash twice quickly to indicate access is enabled. Enabling Keyless Unlocking may also be configured under Vehicle Personalization.

Passive Locking

Keyless Access will lock several seconds after all doors are closed if the vehicle is off and at least one remote key has been removed or none remain in the vehicle.

The fuel door will also lock.

If other electronic devices interfere with the remote key signal, the vehicle may not detect the remote key inside the vehicle. If passive locking is enabled, the doors may lock with the remote key inside the vehicle. Do not leave the remote key in an unattended vehicle.

If the vehicle is locked with a remote key inside the vehicle, that remote key will be disabled for starting the vehicle and other keyless access operations. To re-enable that remote key, press any button on that remote key. The remote key will also be re-enabled when the vehicle is started with another known remote key, or when the vehicle is unlocked.

To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start.

If equipped with remote folding mirrors, passive locking may fold and unfold the mirrors. See *Folding Mirrors* ⇔ 25.

Temporary Disable of Passive Locking

Temporarily disable passive locking by pressing and holding i on the interior door switch with a door open for at least four seconds, or until three chimes are heard. Passive locking will then remain disabled until the vehicle is turned on.

Remote Left in Vehicle Alert

When the vehicle is turned off and a remote key is left in the vehicle, the horn will chirp three times after both doors are closed. To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start.

Remote No Longer in Vehicle Alert

If the vehicle is on, with a door open, and then all doors are closed, the vehicle will check for remote keys inside. If a remote key is not detected, the Driver Information Center will display NO KEY FOUND and the horn will chirp three times. This occurs only once each time the vehicle is driven. To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start.

Keyless Trunk Opening



Press the hatch/trunk release touchpad to open the trunk if the remote key is within 1 m (3 ft).

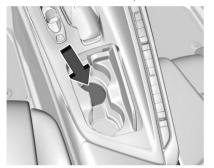
Programming Remote Keys to the Vehicle

Only remote keys programmed to this vehicle will work. If a remote key is lost or stolen, a replacement can be purchased and programmed through your dealer. When the replacement remote key is programmed to this vehicle, all remaining remote keys must also be reprogrammed. Any lost or stolen remote keys will no longer work once the new remote key is programmed.

Starting the Vehicle with a Low Remote Key Battery

For improved vehicle security, the remote key is equipped with a motion sensor. When starting the vehicle, if the remote key has been idle for a while, the Driver Information Center may display KEY IN SLEEP MODE, MOVE KEY, THEN START. Move the remote key slightly and try starting the vehicle. If the remote key battery is weak or if there is interference with the signal, the Driver Information Center may display NO KEY FOUND, REPLACE BATTERY IN KEY or NO REMOTE KEY WAS DETECTED PLACE KEY IN KEY POCKET, THEN START YOUR VEHICLE.

If this occurs, follow these steps:



Convertible Shown, Coupe Similar

- 1. Place the remote key in the cupholder with the mechanical key end facing up.
- With the vehicle in P (Park) or N (Neutral), press the brake pedal and ENGINE START/STOP.

Replace the remote key battery as soon as possible.

Battery Replacement



Warning

Never allow children to play with the remote key. The remote key contains a small battery, which can be a choking hazard. If swallowed, internal burns can occur, resulting in severe injury or death. Seek medical attention immediately if a battery is swallowed.

⚠ Warning

To avoid personal injury, do not touch metal surfaces on the remote key when it has been exposed to extreme heat. These surfaces can be hot to the touch at temperatures above 59 °C (138 °F).

Caution

When replacing the battery, do not touch any of the circuitry on the remote key. Static from your body could damage the remote key.

Caution

Always replace the battery with the correct type. Replacing the battery with an incorrect type could potentially create a risk of battery explosion. Dispose of used batteries according to instructions and local laws. Do not attempt to burn, crush, or cut the used battery, and avoid exposing the battery to environments with extremely low air pressures or high temperatures.

Caution

If the remote key is not reassembled properly, liquids could enter the housing and damage the circuitry, resulting in a remote key malfunction and/or failure. To prevent damage, always follow the steps for remote key reassembly in this manual to ensure the remote key is sealed properly whenever the remote key is opened.

Replace the battery if the Driver Information Center displays REPLACE BATTERY IN KEY.



 Press the button on the side of the remote key and pull the mechanical key out.
 Never pull the mechanical key out without pressing the button.



2. Use the mechanical key blade in the slot to remove the battery cover by hand.





- 3. Remove the seal by pulling on the tab to access the battery.
- 4. Remove the old battery. Do not use a metal object.
- Insert the new battery, negative side facing down. Replace with a CR2450 or equivalent battery.
- Replace the seal, pushing it into the groove around the battery compartment.
- Replace the battery cover by snapping it back into the remote key.
- 8. Reinsert the mechanical key.

Remote Start

This feature allows the engine to be started from outside the vehicle.

 $\binom{1}{x_2}$: This button on the remote key is for remote start.

The climate control system will use the previous settings during a remote start. The rear window defogger may come on during remote start based on cold ambient conditions. The rear window defogger indicator light does not come on during remote start.

If equipped, the heated and ventilated front seats may also come on when the vehicle personalization setting is enabled. See *Heated* and Ventilated Front Seats

44.

If equipped with a remote start heated steering wheel, it may come on during a remote start. See Heated Steering Wheel ♣ 74.

Laws in some local communities may restrict the use of remote starters. For example, some laws may require a person using remote start to have the vehicle in view. Check local regulations for any requirements.

If your vehicle is low on fuel, do not use the remote start feature. The vehicle may run out of fuel

The remote key range may be shorter while the vehicle is running.

Other conditions can affect the performance of the remote key. See *Remote Key* ⇒ 7.

You have a total of 30 minutes of engine running time. The maximum run time of a single start is 15 minutes, and it will shut off automatically. You could do three 10 minute starts if you manually shut off after 10 minutes. The last 10 minute start would shut off automatically as your total 30 minutes will have been used.

Starting the Engine Using Remote Start

- Press (x2) twice on the remote key. The turn signal lamps will flash. The lamps flash to confirm the request to remote start the vehicle has been received. During the remote start, the parking lamps will remain on as long as the engine is running.
- 2. The engine will shut off after 15 minutes or after the remainder of the 30 minute total running time is used, unless you stop the remote start before engine running has completed or the ignition is turned on.
- 3. Press the brake pedal and turn the ignition on to drive the vehicle.

Total Engine Run Time

Remote start can be used for up to 30 minutes of total engine run time.

After two remote starts of 15 minutes, or multiple shorter time starts totaling 30 minutes have been used, the vehicle's ignition must be turned on and then off before the remote start can be used again.

Canceling a Remote Start

To cancel a remote start, do any of the following:

- Press (x2). The parking lamps will turn off.
- Turn on the hazard warning flashers.
- Turn the vehicle on and then back off.

Conditions in Which Remote Start Will Not Work

The remote start will not operate if any of the following occur:

- The ignition is in any mode other than off.
- · A remote key is in the vehicle.
- The hatch/trunk is not closed.
- The convertible top is not fully open or closed.

- The tonneau cover is not closed.
- The hazard warning flashers are on.
- There is an emission control system malfunction.
- The engine coolant temperature is too high.
- The oil pressure is low.
- The 30 minutes of engine run time have been used.
- The vehicle is not in P (Park).

Door Locks



Unlocked doors can be dangerous.

(Continued)

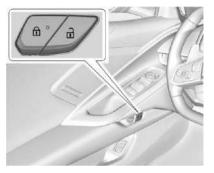
Warning (Continued)

- Passengers, especially children, can
 easily open the doors and fall out of
 a moving vehicle. The doors can be
 unlocked and opened while the vehicle is
 moving. The chance of being thrown out
 of the vehicle in a crash is increased if the
 doors are not locked. So, all passengers
 should wear seat belts properly and the
 doors should be locked whenever the
 vehicle is driven.
- Young children who get into unlocked vehicles may be unable to get out.
 A child can be overcome by extreme heat and can suffer permanent injuries or even death from heat stroke. Always lock the vehicle whenever leaving it.
- Outsiders can easily enter through an unlocked door when you slow down or stop the vehicle. Locking the doors can help prevent this from happening.

To lock or unlock a door from the outside, press or on the remote key.



For Keyless Access, hold the remote key within 1 m (3 ft) of the door handle. Grip and press the door handle touchpad. See Remote Key Operation ▷ 8. This feature can be programmed. To view available settings from the infotainment screen, touch Settings > Vehicle > Remote Lock, Unlock, Start.



Convertible Shown, Coupe Similar

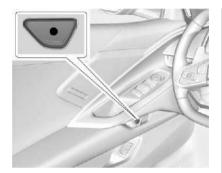
To lock or unlock the doors from the inside, use the driver power door lock switch.

- : Press to lock the doors. The indicator light in the switch will illuminate when locked.
- : Press to unlock the doors.



The passenger power door lock switch can also be used to lock or unlock the doors.

The fuel door, hood, and hatch/trunk are also locked and unlocked using either power door lock switch.



Convertible Shown, Coupe Similar

To open a door from the inside, press the door unlatch button.

Loss of Vehicle Electrical Power

If the vehicle has lost battery power, open the doors manually.

From Inside the Vehicle



Pull the driver door release handle.



Pull the passenger door release handle.

From Outside the Vehicle

There is a back up key cylinder to open the left hand door



In the air inlet located on the body, rearward of the left door handle.

Free-Turning Locks

The key lock cylinder turns freely when either the wrong key is used, or the correct key is not fully inserted. The free-turning lock feature prevents the lock cylinder from being forced open. To reset the lock cylinder, ensure that the correct key is fully inserted into the lock cylinder. Rotate the key until you feel the lock

cylinder click back into place. Remove the key and reinsert fully, then rotate the key to unlock the vehicle.

Delayed Locking

This feature delays the actual locking of the doors until five seconds after all doors are closed.

When a is pressed on the power door lock switch with the door open, a chime will sound three times indicating that delayed locking is active.

The doors will then lock automatically five seconds after all doors are closed. If a door is reopened before five seconds have elapsed, the five-second timer will reset once all the doors are closed again.

Press on the door lock switch again, or press on the remote key, to override this feature and lock the doors immediately.

Delayed locking can be programmed. To view available settings from the infotainment screen, touch Settings > Vehicle > Power Door Locks.

Automatic Door Locks

The doors will lock automatically when all doors are closed, the ignition is on, and the vehicle is shifted out of P (Park).

To unlock the doors:

- Press on a power door lock switch.
- Shift the transmission into P (Park).

If a vehicle door is unlocked and then opened and closed, the doors will lock either when your foot is removed from the brake or the vehicle speed becomes faster than 13 km/h (8 mph).

Automatic door locking cannot be disabled. Automatic door unlocking can be programmed. To view available settings from the infotainment screen, touch Settings > Vehicle > Power Door Locks.

Lockout Protection

If the ignition is on or in accessory mode and the power door lock switch is pressed with the driver door open, all the doors will lock and only the driver door will unlock.

If the vehicle is off and locking is requested while a door is open, when all doors are closed the vehicle will check for remote keys inside.

If a remote key is detected and the number of remote keys inside has not reduced, the driver door will unlock and the horn will chirp three times

Lockout Protection can be manually overridden with the driver door open by pressing and holding on the power door lock switch.

Doors

Hood

Hood Release

⚠ Warning

Do not drive the vehicle if the hood is not latched completely. The hood could open fully, block your vision, and cause a crash. You or others could be injured. Always close the hood completely before driving. When the hood is not closed, the vehicle will not exceed 42 km/h (26 mph). Close the hood to drive faster than 42 km/h (26 mph).

⚠ Warning

When closing the hood, keep hands out of the opening between the body and the trunk. The vehicle features a self closing power latch. You or others could be injured.

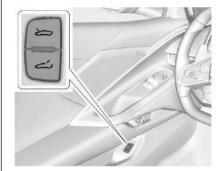
The hood compartment can be accessed in several ways.

Ensure the hood is clear of any objects before opening.

This vehicle prevents from shifting out of P (Park) when the hood is not closed. Close the hood to shift out of P (Park). Confirm the hood is closed by checking that the hood is flush with the surrounding components.

If the hood is closed but the ajar message is still present, then the transmission lockout can be overridden by holding the brake for 20 seconds and then shifting into D (Drive). In this case, the vehicle will not exceed 42 km/h (26 mph). See your dealer for service.

Driver Door Hood Latch Release Button



- With the transmission in P (Park), press on the bottom of the driver door to release the hood
- From the front of the vehicle, lift the hood slightly until the gas strut system automatically raises and holds it in the fully open position.
- The hood light and Open Hood message will display in the Driver Information Center (DIC) when the hood is open.

Using the Remote Key

1. Press twice on the remote key to release the hood.

- From the front of the vehicle, lift the hood slightly until the gas strut system automatically raises and holds it in the fully open position.
- The hood light and Open Hood message will display in the Driver Information Center (DIC) when the hood is open.

Front Fascia TouchPad



- 1. Locate the touchpad in the grill opening near the driver side headlamp.
- Press the touchpad once to release the hood. The remote key must be within 1 m (3 ft) of the hood.

- From the front of the vehicle, lift the hood slightly until the gas strut system automatically raises and holds it in the fully open position.
- The hood light and Open Hood message will display in the Driver Information Center (DIC) when the hood is open.

Operating The Hood When There Is No Electrical Power

The manual release cable should only be used for service and/or emergency use, such as a loss of vehicle electrical power.

To enter the vehicle in the event electrical power has been lost, see "Loss of Vehicle Electrical Power" under *Door Locks* ⇔ 13.

To open the hood:



- Locate the manual release cable loop to the left of the brake pedal.
- 2. Pull the manual release cable twice to release the hood.
- From the front of the vehicle, lift the hood slightly until the gas strut system automatically raises and holds it in the fully open position.

To close the hood:

 Before closing the hood, make sure all cargo is properly stowed and does not go above or across the hood seal.

- To close the hood, either drop the hood about 0.3 meters (1 ft) from the latch, or lower the hood until it is secured in the latch and push briefly on the outside of the top of the hood until the latch clicks into engagement, then let go of the hood. The hood will then close automatically.
- Check to make sure the hood is latched completely. Push down on the hood to latch if it does not latch completely. Repeat this step with additional force if necessary.

If the hood remains open for more than 10 minutes, the vehicle will enter sleep mode and the hood may not power latch. To exit sleep mode press the front fascia touchpad or the on the remote key, or open any door and then push briefly on the outside of the top of the hood until the latch clicks into engagement, then let go of the hood. The hood will then close automatically. Ensure the hood is completely closed to avoid the Hood Open message in the Driver Information Center (DIC).

When closing the hood, keep hands out of the opening between the body and the trunk. The vehicle features a self closing power latch. You or others could be injured.

Emergency Hood Release Button



The underhood compartment is equipped with a glow-in-the-dark emergency hood release button. This button will glow following exposure to light. Press the button to open the hood from inside the underhood compartment.

Storing Your Vehicle

⚠ Warning

The emergency hood release button inside the underhood compartment will not function when the battery is disconnected or depleted. To avoid personal injury or death, always keep the hood fully closed and latched when storing the vehicle. If the hood is not latched, a person could climb into the underhood compartment and inadvertently close the hood. People should never climb inside the underhood compartment. Never shut the hood when a person is inside.

See "Opening The Hood When There Is No Electrical Power." earlier in this section.

Hatch

⚠ Warning

Components under the hatch, hatch vents, and glass can get hot from running the engine. To help avoid the risk of

(Continued)

Warning (Continued)

burning unprotected skin, never touch these components until they have cooled, and always use a glove or towel to avoid direct skin contact.

⚠ Warning

Turn the vehicle off before opening the hatch. If the engine is running with the hatch open, you or others could be injured.

Hatch/Trunk Release

The vehicle must be in P (Park).

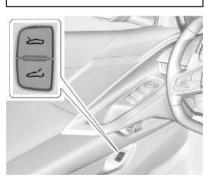
⚠ Warning

When closing the hatch/trunk, keep hands out of the opening between the body and the trunk. The vehicle features a self closing power latch. You or others could be injured.

To release the hatch/trunk:

⚠ Warning

Vehicles equipped with a rear spoiler have a small amount of space between the hatch/trunk lid and the rear spoiler. To help avoid potential injury from pinching, lift or close the hatch/trunk lid by using only the middle section. If the hatch/trunk lid near the area of the raised portion of the spoiler is used, use one hand to raise/lower the hatch/trunk lid enough to clear the spoiler, and use the other hand to fully open/close the hatch/trunk lid.



Convertible Shown, Coupe Similar

• Press on the driver door.



Press on the remote key two times quickly. See Remote Key ⇒ 7.



- Press the hatch/trunk release touchpad while unlocked, or if locked, with the remote key within 1 m (3 ft). See Keys

 ⇔ 6.
- From the rear of the vehicle, lift the hatch/trunk until the gas strut system automatically raises and holds it in the fully open position.

Hatch/Trunk Closing

Caution

Do not store heavy or sharp objects in the rear storage compartments located in the hatch/trunk area. The objects could damage the underside of the hatch/trunk.

Caution

To avoid damage to the tonneau cover, do not store cargo above the weatherstrip in the hatch (trunk). Always store cargo below the weatherstrip.



Use the pull cup to lower the hatch if needed, then drop into the latch or push on the outside of the panel until the power latch feature activates. The hatch/trunk will close the rest of the way and latch automatically.

Emergency Hatch/Trunk Release Handle

Caution

Do not use the emergency hatch/trunk release handle as a tie-down or anchor point when securing items in the hatch/trunk as it could damage the handle.





There is a glow-in-the-dark emergency hatch/ trunk release handle on the inside back wall of the storage compartment. This handle will glow following exposure to light. Pull the release handle to open the hatch/trunk from the inside.

Vehicle Security

This vehicle has theft-deterrent features; however, they do not make the vehicle impossible to steal.

Vehicle Alarm System

 $This vehicle \, has \, a \, the ft\text{-}deterrent \, a larm \, system. \,$



If equipped, the indicator light, on the instrument panel near the windshield, indicates the status of the system.

Off: Alarm system is disarmed.

On Solid: Vehicle is secured during the delay to arm the system.

Fast Flash: Vehicle is securing during the delay to arm the system, but a door, the hood, or the hatch/trunk is open.

Slow Flash: Alarm system is armed.

Arming the Alarm System

- 1. Turn off the vehicle.
- 2. Lock the vehicle in one of three ways:
 - Use the remote key.
 - Use the Keyless Access system.
 - With a door open, press on the interior of the door.
- After 30 seconds the alarm system will arm, and the indicator light will begin to slowly flash indicating the alarm system is operating. Pressing on the remote key a second time will bypass the 30-second delay and immediately arm the alarm system.

The vehicle alarm system will not arm if the doors are locked with the mechanical key.

If the driver door is opened without first unlocking with the remote key, the horn will chirp and the lights will flash to indicate prealarm. If the vehicle is not started, or the door is not unlocked by pressing an on the remote key during the 10-second pre-alarm, the alarm will be activated.

The alarm will also be activated if the passenger door, the hatch/trunk, or the hood is opened without first disarming the system. When the alarm is activated, the turn signals flash and the horn sounds for about 30 seconds. The alarm system will then re-arm to monitor for the next unauthorized event.

Disarming the Alarm System

To disarm the alarm system or turn off the alarm if it has been activated, do one of the following:

- Press on the remote key.
- Unlock the vehicle using the Keyless Access system.
- Start the vehicle.

To avoid setting off the alarm by accident:

 Lock the vehicle after all occupants have left the vehicle and both doors are closed. Always unlock a door with the remote key or use the Keyless Access system.

Unlocking the driver door with the key will not disarm the system or turn off the alarm.

How to Detect a Tamper Condition

If is pressed on the remote key and the horn chirps and the lights flash three times, a previous alarm occurred while the system was armed.

If the alarm has been activated, a message will appear on the Driver Information Center (DIC).

Motion Sensor

In addition to the standard theft-deterrent system features, this system may also have a motion sensor

The motion sensor can activate the alarm if it senses movement of the vehicle, such as a change in vehicle orientation.

The motion sensor monitors the vehicle interior, and can activate the alarm if it senses unauthorized entry into the vehicle's interior. Do not allow passengers or pets to remain in the vehicle when the motion sensor is activated.

Before arming the theft-deterrent system and activating the motion sensor:

- Make sure both doors and windows are completely closed.
- Secure any loose items such as sunshades.
- Make sure there are no obstructions blocking the sensors.

Deactivating the Motion Sensor

It is recommended that the motion sensor is deactivated if pets are left in the vehicle or if the vehicle is being transported.

When the roof panel is off, or the convertible top is down, the motion system is turned off.

From the infotainment home screen, touch Settings > Vehicle > Motion Sensor to turn the system off. The indicator light will display momentarily, indicating that the sensor has been disabled until the next time the alarm system is armed.

Immobilizer

Immobilizer Operation

The vehicle has a passive theftdeterrent system.



The security light comes on in the instrument cluster if there is a problem with arming or disarming the theft-deterrent system. This light also comes on briefly when the engine is started.

The system is automatically armed when the ignition is turned off.

The immobilization system is disarmed when the ignition is turned on or placed in accessory mode and a valid remote key is found in the vehicle.

You do not have to manually arm or disarm the system.

The system has one or more remote keys that are matched to an immobilizer control unit in the vehicle. Only a correctly matched remote key starts the vehicle. The vehicle may not start if the remote key is damaged.

If the engine does not start and the security light comes on, there may be a problem with the immobilizer system. Try starting the vehicle again.

The immobilizer system can learn new or replacement remote keys. Up to eight remote keys can be programmed for the vehicle. To program additional remote keys, see "Programming Remote Keys to the Vehicle" under Remote Key Operation ♀ 8.

Do not leave the remote key or device that disarms or deactivates the theft-deterrent system in the vehicle.

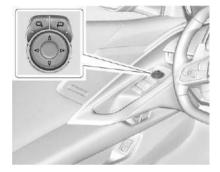
Exterior Mirrors Convex Mirrors

⚠ Warning

A convex mirror can make things, like other vehicles, look farther away than they really are. If you cut too sharply into the right lane, you could hit a vehicle on the right. Check the inside mirror or glance over your shoulder before changing lanes.

The passenger side mirror is convex shaped. A convex mirror surface is curved so more can be seen from the driver seat.

Power Mirrors



To adjust each mirror:

- Press or or to select the driver or passenger side mirror. The indicator light will illuminate
- 2. Press the arrows on the control pad to move the mirror in the desired position.
- Adjust each outside mirror so that a little of the vehicle and the area behind it can be seen.
- 4. Press ☐ or ☐ again to deselect the mirror.

Memory Mirrors

The vehicle may have memory mirrors. See *Memory Seats* \$\simes 41.

Side Blind Zone Alert (SBZA)

The vehicle may have SBZA. See Side Blind Zone Alert (SBZA) \$\Display 229\$.

Folding Mirrors

Manual Folding Mirrors

If equipped, manually fold the mirrors inward toward the vehicle to prevent damage with tight parking. Push the mirror outward to return it to the original position.

Power Folding Mirrors



If equipped, press to power fold the mirrors. Press again to unfold.

The outside mirrors may automatically unfold when the vehicle is driven above 20 km/h (12 mph), but may be folded with the power folding mirror switch. If the vehicle speed is driven above 40 km/h (25 mph) they may automatically unfold and may not be refolded with the power folding mirror switch.

Resetting the Power Folding Mirrors

Reset the power folding mirrors if:

The mirrors are accidentally obstructed while folding.

- They are accidentally manually folded/unfolded.
- The mirrors do not stay in the unfolded position.
- The mirrors vibrate at normal driving speeds.

Fold and unfold the mirrors one time using the mirror controls to reset them to their normal position. If one mirror folds while the other unfolds, fold and unfold the mirrors three times using the mirror controls to reset them to their normal position.

A noise may be heard during the resetting of the power folding mirrors. This sound is normal after a manual folding operation.

Remote Mirror Folding

If equipped with power folding mirrors and the mirrors have not been folded with the power folding mirror switch and the vehicle is in P (Park), they may be automatically folded/ unfolded as follows:

1. If doors are locked by pressing on the remote key, the mirrors may fold. If doors are unlocked by pressing on the remote key, the mirrors may unfold. See Remote Key Operation 8.

- If doors are locked by pressing the door handle button, the mirrors will fold. If doors are unlocked by pressing the driver door handle button, the mirrors may unfold.
 See "Keyless Unlocking/Locking from the Driver Door" in Remote Key Operation \$\sim\$ 8.
- If passive locking is enabled and doors are locked by that feature, the mirrors may fold. See "Passive Locking" in Remote Key Operation

 8.

If equipped with power folding mirrors, remote mirror folding is on, and the mirrors have been folded with the power folding mirror switch, they may not be automatically unfolded. To view available settings from the infotainment screen, touch Settings > Vehicle > Comfort and Convenience.

Heated Mirrors

: Press to heat the mirrors.

See "Rear Window Defogger" under Dual Automatic Climate Control System

151.

If equipped with automatic dimming mirrors, the driver side may clear more slowly.

Automatic Dimming Mirror

If equipped, the driver side mirror automatically adjusts for the glare of headlamps from behind.

Reverse Tilt Mirrors

If equipped with reverse tilt mirrors and memory seats, the passenger and/or driver mirror tilts to a preselected position when the vehicle is in R (Reverse). This allows the curb to be seen when parallel parking.

The mirror(s) may move from their tilted position when:

- The vehicle is shifted out of R (Reverse) or remains in R (Reverse) for about 30 seconds.
- The vehicle is turned off.
- The vehicle is driven in R (Reverse) above a set speed.

To view available settings from the infotainment screen, touch Settings > Vehicle > Comfort and Convenience.

Interior Mirrors

Interior Rearview Mirrors

Adjust the rearview mirror for a clear view of the area behind your vehicle.

Do not spray glass cleaner directly on the mirror. Use a soft towel dampened with water.

Automatic Dimming Rearview Mirror

If equipped, automatic dimming reduces the glare of headlamps from behind. The dimming feature comes on when the vehicle is started.

Rear Camera Mirror

⚠ Warning

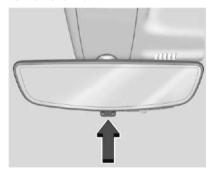
The Rear Camera Mirror (RCM) has a limited view. Portions of the road, vehicles, and other objects may not be seen. Do not drive or park the vehicle using only this camera. Objects may appear closer than they are. Check the outside mirrors or glance over

(Continued)

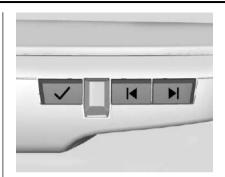
Warning (Continued)

your shoulder when making lane changes or merging. Failure to use proper care may result in injury, death, or vehicle damage.

If equipped, this automatic dimming mirror provides a wide angle camera view of the area behind the vehicle.



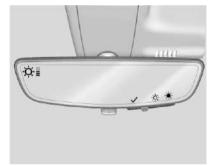
Pull the tab to turn on the display. Push the tab to turn it off. When the display is off, the automatic dimming function is active. Adjust the mirror for a clear view of the area behind the vehicle while the display is off.



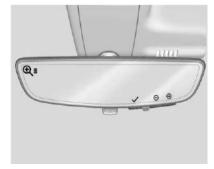
Press \checkmark to scroll through the adjustment options.

Press and to adjust the settings using the indicators on the mirror. The indicators will remain visible for five seconds after the last button activation, and the settings will remain saved.

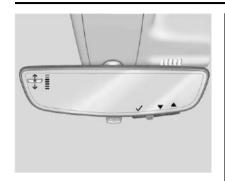
The adjustment options are:



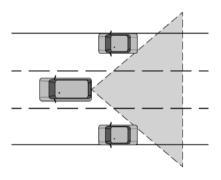
Brightness



Zoom



Tilt



Troubleshooting



See your dealer for service if a blue screen and are displayed in the mirror, and the display shuts off. Also, push the tab as indicated to return to the automatic dimming mode.

The Rear Camera Mirror may not work properly or display a clear image if:

- There is glare from the sun or headlamps.
 This may obstruct objects from view. If needed, push the tab to turn off the display.
- Dirt, snow, or other debris blocks the camera lens. Clean the lens with a soft damp cloth.



Coupe Shown, Convertible Similar

 The camera's mounting on the vehicle has been damaged, and/or the position or the mounting angle of the camera has changed.

The Rear Camera Mirror will not work on the convertible with the top down. Use the tab to switch to standard mirror display.

Windows

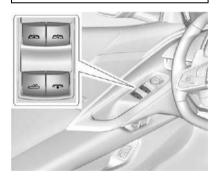
⚠ Warning

Never leave a child, a helpless adult, or a pet alone in a vehicle, especially with the windows closed in warm or hot weather. They can be overcome by the extreme heat and suffer permanent injuries or even death from heat stroke



Power Windows

⚠ Warning



Convertible Shown, Coupe Similar

Power windows work when the vehicle is on, in accessory mode, or when Retained Accessory Power (RAP) is active. See Retained Accessory Power (RAP) ⇒ 183.

Using the window switch, press to open or pull to close the window.

The windows may be temporarily disabled if they are used repeatedly within a short time.

Window Express Movement

All windows can be opened without holding the window switch. Press the switch downfully and release to express open the window.

If equipped, pull the window switch up fully and quickly release to express close the window.

Briefly press or pull the window switch in the same direction to stop that window's express movement.

Window Automatic Reversal System

If equipped, the window automatic reversal system reverses and stops window movement if it detects an object in its path. Extreme cold or ice may cause the window to auto-reverse. The window will operate normally after the object or condition is removed.

Programming the Power Windows

Programming may be necessary if the vehicle battery is disconnected or discharged. To program an express-close window:

- Close all doors.
- 2. Turn the vehicle on.
- Partially open the window you want to program, then close it and continue to pull the switch briefly after the window has fully closed.
- Open the window and continue to press the switch briefly after the window has fully opened.

Window Operation with Convertible Top

Windows lower when the convertible top is lowered or raised. See *Convertible Top* \Rightarrow 34.

Remote Window Operation

If equipped and enabled, this feature allows you to open all the windows remotely.

To view available settings and enable Remote Window Operation, from the infotainment homescreen, touch Settings > Vehicle > Remote Lock, Unlock, Start.

To open the windows remotely, double-press and hold on the remote key. To close, use the window switches.

Automatic Window Sealing

If equipped, the automatic window sealing feature prevents window damage.

When the window is fully closed, the window automatically lowers a small amount when the door is opened. The window raises when the door closes.

Power Loss

If a window does not raise or lower properly, it could be due to loss of power. See "Programming the Power Windows."

Frozen Windows

Freezing temperatures may prevent windows from lowering a small amount. If the window will not open:

- Clear any snow/ice from the door and window.
- 2. Open the door.
- Grasp the top of the window, and carefully push and pull until ice between the window and rubber seal breaks.

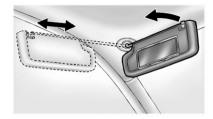
- Press the window switch down to lower the window completely and then pull the switch to raise the window up partially.
- 5. Close the door. The window should raise up to its fully closed position.

Rear Windows Midglass (Convertible Only)



Press to lower the midglass. To provide wind block, the midglass will not lower completely. The midglass will also lower automatically when lowering the convertible top.

Sun Visors



Pull the sun visor down to block glare. Detach the sun visor from the center mount to pivot to the side window and, if equipped, extend along the rod.

Roof Roof Panel

If equipped with a removable roof panel, use the following procedures to remove or install it.

Caution

If a roof panel is dropped or rested on its edges, the roof panel, paint, and/or weatherstripping may be damaged. Always place the roof panel in the stowage receivers after removing it from the vehicle.

Caution

Use care when storing and removing the roof panel. The roof panel pins and vehicle finish could be damaged if the roof contacts the rear of the vehicle.

Removing the Roof Panel



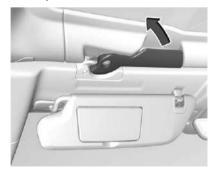
Do not remove a roof panel while the vehicle is moving. The panel could fall into the vehicle and strike an occupant and cause you to lose control. It could also fly off and strike another vehicle. Remove the roof panel only when the vehicle is parked.

It may be necessary to have help removing the roof panel.

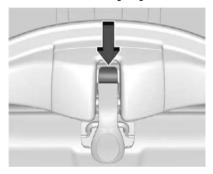
To remove:

- 1. Shift transmission into P (Park).
- 2. Turn the ignition off and set the parking brake.
- 3. Lower both sun visors.
- Open the rear hatch/trunk and remove any items that may interfere with proper storage of the roof panel.
- 5. Lower the windows.

There are two release handles on the front and one release handle on the rear of the roof panel.



6. To unlock the front release handles, pull them outward, turning fully.



- Press the button on the front of the rear release handle to unlock it. The latch lever will open.
- Stand on one side of the vehicle, and if necessary, have someone stand on the other side. Together, carefully lift the front edge of the roof panel up and forward. Avoid dropping the rear edge downward.
- When the roof panel is loose, grasp it as close to the center as possible and lift it away from the vehicle.

Storing the Roof Panel



If a roof panel is not stored properly, it could be thrown about the vehicle in a crash or sudden maneuver. People in the vehicle could be injured. Always use the stowage receivers.

 Position the roof so that the interior is facing away from you and the front of the panel is facing up.



Lower Receivers

Insert the roof into the trunk with the rear end first and position the rear pins into the lower receivers. Be careful not to hit the roof on the carpet of the trunk.



Upper Receivers

When in place, the roof panel will rest on the upper receivers.



⚠ Warning

Do not push from the sides of the roof panel when seating the panel into the upper receivers for storage. Pushing from the sides may result in injury from pinched fingers. Only push along the top edge of the roof panel.

 Place palms along the top edge of the roof panel and push with a quick forward motion until the roof panel locks into the upper receivers. Gently pull rearward on the roof to ensure the roof is secure.

Installing the Roof Panel

⚠ Warning

An improperly attached roof panel may fall into or fly off the vehicle. You or others could be injured. After installing the roof panel, always check that it is firmly attached by pushing up on the underside of the panel. Check now and then to be sure the roof panel is firmly in place.

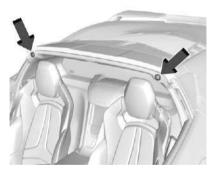
Caution

Installing the roof with the release handles in the closed position could cause damage to the interior trim. Always move handles to the open position when installing the roof.

It is easier if two people install the roof panel. To install:

- 1. Shift transmission into P (Park).
- Turn the ignition off and set the parking brake.

- Grasp the roof panel and pull toward the rear of the vehicle until it separates from the upper receivers, being careful not to hit the sides of the trunk. Carefully lift the roof panel out of the trunk.
- 4. Carefully place the roof panel over the top of the vehicle.



5. Position the rear edge of the roof panel next to the weatherstrip on the back of the roof opening. Then align and fit the pins at the rear of the roof panel inside the openings in the rear overhead weatherstrip. Gently lower the front edge of the roof panel to the front of the roof opening.

- 6. Check that the weatherstripping on each side of the roof panel is under the panel.
- 7. Make sure the front release handles are in the fully open position.
- 8. Push the roof firmly downward to engage the pins.
- Turn the front release handles inward so that they fully latch in the closed position. It is critical that the handles fully latch.



- Push back and up on the rear release handle to insert the hook in the loop.
- Push and pull the roof panel up and down and side to side to ensure the roof panel is securely installed.

Maintaining the Roof Panel

Caution

Using glass cleaner on a painted roof panel could damage the panel. The repairs would not be covered by the vehicle warranty. Do not use glass cleaner on the painted roof panel.

When cleaning, removing, and/or storing the roof panel:

- Flush with water to remove dust and dirt, then dry the panel.
- Do not use abrasive cleaning materials on the panel.

Convertible Top

If equipped with a convertible top, review the following before operating:

⚠ Warning

Components under the tonneau, close to the engine, can get hot from running the engine. To help avoid the risk of

(Continued)

Warning (Continued)

burning unprotected skin, never touch these components until they have cooled, and always use a glove or towel to avoid direct skin contact.

⚠ Warning

While opening or closing the convertible top, people can be injured by the moving parts of the tonneau cover or convertible top. Maintain visual contact with the top while it is being operated.

Caution

Follow these guidelines when operating the convertible top or damage can occur:

- Remove all items from the roof, trunk lid, or tonneau cover before operating.
- Remove all objects that may contact the convertible top when it is operated.

(Continued)

Caution (Continued)

- Do not leave the vehicle with the convertible top open.
- Do not exceed 50 km/h (31 mph) until the top has completely closed or opened.
- Do not open or close the top while driving in high wind conditions.
- Do not operate the convertible top multiple times in a short period of time without starting the engine to avoid draining the vehicle battery.
- Only store the vehicle with the top fully closed.

Opening the Convertible Top — Driver Door Switch

- Ensure the roof and tonneau cover are clear of any objects.
- 2. The trunk must be closed.
- 3. Start the vehicle or place it in accessory mode.
- When possible, operate the convertible top when the vehicle is stopped. The top can be operated while driving below 50 km/h (31

mph) and will stop if that speed is exceeded. The top operation will take approximately 17 seconds. Make sure the top operation can be completed before that speed is reached.



- 5. Press and hold . The windows will automatically lower.
- After the convertible top is completely open, a chime sounds and a Driver Information Center (DIC) message displays. Release the switch.

If the radio is on, the sound may be muted for a brief time to automatically adjust the audio after the top is opened.

Opening the Convertible Top — Remote Key

- 1. Make sure the vehicle is in P (Park).
- 2. The trunk must be closed.
- Hold خصے until the top is completely opened and the exterior lamps flash. A chime will sound.

If the top stops before it has completely opened, press and then press again.

If the top still stops before it is completely open:

- Move closer to the vehicle.
- Hold auntil the operation is complete.
- Press and then again. Interference from other remote keys or devices may interrupt the operation.

If the top still does not open, use the convertible top switch in the vehicle. The convertible top cannot be closed using the remote key.

See Remote Key Operation \Rightarrow 8.

Closing the Convertible Top

- Make sure the sun visor mirror covers are closed and the sun visors are stored in the center mount position.
- 2. Ensure the roof and tonneau cover are clear of any objects.
- 3. The trunk must be closed.
- 4. Start the vehicle or place it in accessory mode.
- 5. When possible, operate the convertible top when the vehicle is stopped. The top can be operated while driving below 50 km/h (31 mph) and will stop if that speed is exceeded. The top operation will take approximately 17 seconds. Make sure the top operation can be completed before that speed is reached.



- Pull and hold on the driver door switch. The windows will automatically lower.
- After the convertible top is completely closed, a chime sounds and a DIC message displays. Release the switch. Raise the windows if needed. If the switch is held after the chime sounds, the windows will start to raise.

If the radio is on, the sound may be muted for a brief time to automatically adjust the audio after the top is closed.

Troubleshooting the Convertible Top

Check the following if the convertible top switch is not operating:

- The ignition should be on or in accessory mode, or Retained Accessory Power (RAP) should be active.
- The trunk lid must be closed. If it is not, a DIC message will display.
- At cooler outside temperatures, the convertible top may not operate. It is possible to open the top down to temperatures of about 0 °C (32 °F) and close the top down to temperatures of about -10 °C (14 °F). A DIC message will display if the top will not operate due to low temperature. If necessary, move the vehicle to a heated indoor area to operate the top.
- If the top has recently been opened and closed repeatedly, it will be temporarily disabled. A DIC message displays. Normal operation will be restored within 10 minutes after the system has cooled.
- If the vehicle battery is low, the top operation may be disabled. Try to start the vehicle. A DIC message displays.

 If the vehicle battery has recently been reconnected or if the vehicle has been jump started, the top may not operate until the power windows have been programmed. Complete the power window programming procedure. See Power Windows \$\display 29.

Other features may be affected while operating the convertible top:

- If you start the vehicle while using the remote key to open the convertible top, the convertible top will halt the motion. After starting the vehicle, use the convertible top switch inside the vehicle to continue the top motion.
- The windows cannot close while the top is moving.
- When driving with the top not fully secured, chimes can be heard above 50 km/h (31 mph).
- The Rear Camera Mirror will not work with the convertible top down. Use the tab to switch to the standard mirror display.

If the vehicle battery has been disconnected and reconnected, if the fuses were pulled or replaced, or if a jump start was performed, a message indicating the top is not secure may display. Press and release and then quickly press and hold and on the remote key, or press and hold and on the driver door switch to open the top, or pull and hold and on the driver door switch to close the top until this message clears.

Partial Top Cycling

If the convertible top operation is stopped before completion, the top will temporarily hold its position. Over time, the tonneau may drift to a near closed position.

Opening the Tonneau Cover — Engine Access

Marning

When opening or closing the tonneau cover, people can be injured by the moving parts of the tonneau cover. Maintain visual contact with the tonneau cover when it is in motion and keep hands and objects away from the moving parts.

To open the tonneau cover and access the engine:

1. Make sure the vehicle is in P (Park).

- 2. Ensure the tonneau cover is clear of any objects.
- 3. The trunk and convertible top must be closed.
- 4. Keep visual contact with the vehicle. Press and release on the remote key and then quickly press and hold . A chime will sound, a DIC message will display, and the turn signals will flash once.



5. Hold ڪے until the tonneau cover is completely opened. The turn signals will flash once

In the event the tonneau cover is partially open, the motion of the tonneau cover will be in the opposite direction upon reactivation.

Closing the Tonneau Cover — Engine Access Function

- 1. Make sure the vehicle is off.
- 2. Remove all objects from the engine compartment.
- The trunk and convertible top must be closed.
- 4. Keep visual contact with the vehicle. Press and release on the remote key and then quickly press and hold



 Hold the tonneau cover is completely closed. A chime will sound, a DIC message will display, and the turn signals will flash once.

Troubleshooting the Tonneau Cover — Engine Access

Check the following if the tonneau cover is not operating properly:

- The remote key must be used.
- The ignition must be off.
- The convertible top must be fully closed.
- The remote key may need to be closer to the vehicle.
- Press and release and then quickly press and hold again.

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=	

Head Restraints

The vehicle's front seats have head restraints in the outboard seating positions that cannot be adjusted.

The front seat outboard head restraints are not removable.

Front Seats Power Seat Adjustment

⚠ Warning

The power seats will work with the ignition off. Children could operate the power seats and be injured. Never leave children alone in the vehicle.

⚠ Warning

You can lose control of the vehicle if you try to adjust a driver seat while the vehicle is moving. Adjust the driver seat only when the vehicle is not moving.



To adjust the seat:

- Move the seat forward or rearward by sliding the control forward or rearward.
- Raise or lower the front part of the seat cushion by moving the front of the control up or down. This adjustment will also change the seatback position. Readjustment of the seatback may be required.
- Raise or lower the seat by moving the rear of the control up or down.

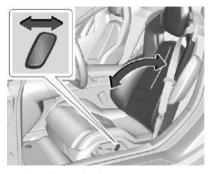
Obstructions

If something has blocked the seat during movement, the movement may stop. Remove the obstruction and try the adjustment again. If movement is still not available, see your dealer.

Seat Travel Limit

If the seat or seatback is moved rearward or reclined and makes contact with the carpet behind the seat, the seat will automatically move forward a small distance. The seat movement will stop until all switches are released and reactivated.

Reclining Seatbacks



To adjust the seatback:

- Tilt the top of the control rearward to recline.
- Tilt the top of the control forward to raise.

⚠ Warning

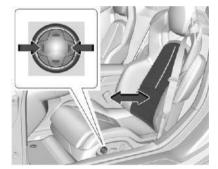
Sitting in a reclined position when the vehicle is in motion can be dangerous. Even when buckled up, the seat belts cannot do their job.

(Continued)

Warning (Continued)

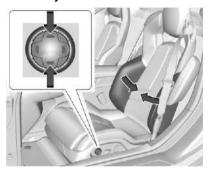
For proper protection when the vehicle is in motion, have the seatback upright. Then sit well back in the seat and wear the seat belt properly.

Lumbar Adjustment



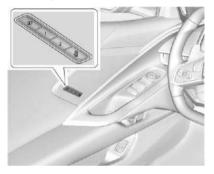
If equipped, press and hold the control forward to increase or rearward to decrease lumbar support.

Bolster Adjustment



If equipped, press and hold the control upward to increase or downward to decrease the side bolster support.

Memory Seats



Overview

If equipped, the memory seat feature allows drivers to save their unique driving positions and a shared exit position. See "Saving Seating Positions" later in this section. The saved positions can be recalled manually by all drivers. See "Manually Recalling Seating Positions" later in this section. Drivers with remote key 1 and 2 can also recall them automatically. See "Auto Seat Entry Memory Recall" or "Auto Seat Exit Memory Recall" later in this section. To enable automatic recalls, turn on Seat Entry Memory and/or Seat Exit Memory. See "Enabling Automatic Recalls"

later in this section. The memory recalls may be cancelled at any time during the recall. See "Cancel Memory Seating Recalls" later in this section.

Identifying Driver Number

The vehicle identifies the current driver by their remote key number 1–8. The current remote key number may be identified by Driver Information Center (DIC) welcome message, "You are driver x for memory recalls." This message is displayed the first few times the vehicle is turned on when a different remote key is used. For Seat Entry Memory to work properly, save positions to the 1 or 2 memory button matching the driver number of this welcome message. To aid in identifying remote key IDs, it is recommended to only carry one remote key when entering the vehicle. Perform the following if the welcome message is not displayed:

- Move all remote keys away from the vehicle.
- Start the vehicle with another remote key.
 A DIC welcome message should display indicating the driver number of the other remote key. Turn the vehicle off and remove the other remote key from the vehicle.

 Start the vehicle with the initial remote key.
 The DIC welcome message should display the driver number of the initial remote key.

Saving Seating Positions

Read these instructions completely before saving memory positions.

To save preferred driving positions to 1 and 2:

- Turnthevehicleon. A DIC welcome message may indicate the driver number of the current remote key. See "Identifying Driver Number" previously in this section.
- Adjust all available memory features to the desired driving position.
- 3. Press and release SET; a beep will sound.
- 4. Immediately upon releasing SET, press and hold memory button 1 or 2 matching the current Driver's remote key number until two beeps sound. If too much time passes between releasing SET and pressing 1 or 2, the two beeps will not sound indicating memory position were not saved. Repeat Steps 3 and 4 to try again.
- Repeat Steps 1–4 for the other remote key 1 or 2 using the other 1 or 2 memory button.

It is recommended to save the preferred driving positions to both 1 and 2 if you are the only driver.

To save the common exit seating position to that is used by all drivers for Manually Recalling Seating Positions and Auto Seat Exit Memory Recall features, repeat Steps 1–4 using 1, the exit button.

Manually Recalling Seating Positions

Press and hold 1, 2, or Delto button until the recall is complete, to recall the positions previously saved to that button.

Manual Memory recall movement for 1, 2 or buttons may be initiated and will complete to the saved memory position if the vehicle is in or out of P (Park).

Enabling Automatic Recalls

 Seat Entry Memory moves the driver seat to the selected 1 or 2 position when the vehicle is started. Select Settings > Vehicle > Seating Position > Seat Entry Memory > ON or OFF. See "Auto Seat Entry Memory Recall" later in this section. Seat Exit Memory moves the driver seat to the preferred exit position of the (1) button when the vehicle is turned off and the door is opened. Select Settings > Vehicle > Seating Position > Seat Exit Memory > Select ON or OFF. See "Auto Seat Exit Memory Recall" later in this section.

Auto Seat Entry Memory Recall

Seat Entry Memory will automatically begin movement to the seating positions of the 1 or 2 button corresponding to the driver's remote key number 1 or 2 detected by the vehicle when:

- The vehicle is turned ON.
- Seating positions have been previously saved to the same 1 or 2 button. See "Saving Seating Positions" previously in this section.
- Seat Entry Memory is enabled. See "Enabling Automatic Recalls" previously in this section.
- The vehicle is in P (Park).

Seat Entry Memory Recall will continue if the vehicle is shifted out of P (Park) prior to reaching the saved memory position.

If the saved memory seat position does not automatically recall, verify the recall is enabled. See "Enabling Automatic Recalls" previously in this section.

If the memory seat recalls to the wrong position, the driver's remote key number 1 or 2 may not match the memory button number positions they were saved to. Try the other remote key or try saving the positions to the other 1 or 2 memory button. See "Saving Seating Positions" previously in this section.

Automatic Seat Entry Memory recalls are only available for driver's remote key numbers 1 and 2. Remote keys 3–8 will not provide Seat Entry Memory recalls.

Auto Seat Exit Memory Recall

Seat Exit Memory will begin movement to the seating position of the 🔁 button when:

- The vehicle is turned off and the driver door is open or opened within a short time.
- A seating position has been previously been saved to the (F) memory button. See "Saving Seating Positions" previously in this section.

- Seat Exit Memory is enabled. See "Enabling Automatic Recalls" previously in this section.
- The vehicle is in P (Park).

Seat Exit Memory recall will continue if the vehicle is shifted out of P (Park) prior to reaching the saved memory position.

Seat Exit Memory is not linked to the driver's remote key. The seating position saved to is used for all drivers.

Cancel Memory Seating Recalls

- During any memory recall:
 Press a power seat control
 Press SET memory button
- During Manual memory recall: Release 1, 2, or 📆 memory button
- During Auto Seat Entry Memory Recall:
 Turn vehicle off
 Press SET, 1, 2, or → memory buttons
- During Auto Seat Exit Memory Recall:
 Press SET, 1, 2, or memory buttons

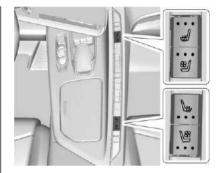
Obstructions

If something has blocked the seat while recalling a memory position, the recall may stop. Remove the obstruction and try the recall again. If the memory position still does not recall, see your dealer.

Heated and Ventilated Front Seats

⚠ Warning

If temperature change or pain to the skin cannot be felt, the seat heater may cause burns. To reduce the risk of burns, use care when using the seat heater, especially for long periods of time. Do not place anything on the seat that insulates against heat, such as a blanket, cushion, cover, or similar item. This may cause the seat heater to overheat. An overheated seat heater may cause a burn or may damage the seat.



If equipped, the buttons are near the climate controls on the console. To operate, the engine must be running.

Press ## or \## to heat the driver or passenger seat.

Press or i, if equipped, to ventilate the driver or passenger seat. A ventilated seat has a fan that circulates air through the seat. The air is not cooled.

Press the button once for the highest setting. With each press of the button, the seat will change to the next lower setting, and then to the off setting. The indicator lights show three for the highest setting and one for the lowest.

If the heated seats are on high, the level may automatically be lowered after approximately 30 minutes.

The passenger seat may take longer to heat up.

Auto Heated and Ventilated Seats

If the vehicle is equipped with auto heated or ventilated seats, and the engine is running, this feature will automatically activate the heated or ventilated seats at the level required by the vehicle's interior temperature.

The active high, medium, low, or off heated or ventilated seat level will be indicated by the manual heated and ventilated seat buttons on the console.

Use the manual heated and ventilated seat buttons on the console to turn auto heated or ventilated seats off. If the passenger seat is unoccupied, the auto heated or ventilated seats feature will not activate that seat. To enable or disable auto heated or ventilated seats, select Settings > Vehicle > Climate and Air Quality > Auto Cooled or Auto Heated Seats > ON or OFF.

If equipped with a heated steering wheel, the auto heated steering wheel activation will follow the heated seat auto activation and the heated wheel indicator will follow the state of the steering wheel heat.

Remote Start Heated and Ventilated Seats

During a remote start (if equipped), the heated or ventilated seats can be turned on automatically. When it is cold outside, the heated seats turn on, and when it is hot outside the ventilated seats turn on. The heated and ventilated seat indicators and heated steering wheel indicator may come on during this operation. The heated or ventilated seats are canceled when the vehicle is turned on. Press the heated or ventilated seat button to use the heated or ventilated seats after the vehicle is started.

The temperature performance of an unoccupied seat may be reduced. This is normal

To enable or disable remote start heated or ventilated seats, select Settings > Vehicle > Remote Lock, Unlock, and Start > Remote Start Auto Heat Seats or Remote Start Auto Cool Seats > ON or OFF. See Remote Start

12.

Seat Belts

This section describes how to use seat belts properly, and some things not to do.



Do not let anyone ride where a seat belt cannot be worn properly. In a crash, if you or your passenger(s) are not wearing seat belts, injuries can be much worse than if you are wearing seat belts. You can be seriously injured or killed by hitting things inside the vehicle harder or by being ejected from the vehicle. In addition, anyone who is not buckled up can strike other passengers in the vehicle.

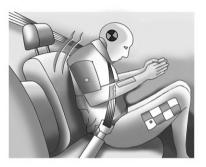
It is extremely dangerous to ride in a cargo area, inside or outside of a vehicle. In a collision, passengers riding in these areas are more likely to be seriously injured or killed. Do not allow passengers to ride in any area of the vehicle that is not equipped with seats and seat belts.

Always wear a seat belt, and check that all passenger(s) are restrained properly too.

This vehicle has indicators as a reminder to buckle the seat belts. See *Seat Belt Reminders*

⇒ 87.

Why Seat Belts Work



When riding in a vehicle, you travel as fast as the vehicle does. If the vehicle stops suddenly, you keep going until something stops you. It could be the windshield, the instrument panel, or the seat belts!

When you wear a seat belt, you and the vehicle slow down together. There is more time to stop because you stop over a longer distance, and when worn properly, your strongest bones take the forces from the seat belts. That is why wearing seat belts makes such good sense.

Questions and Answers About Seat Belts

- Q: Will I be trapped in the vehicle after a crash if I am wearing a seat belt?
- A: You could be whether you are wearing a seat belt or not. Your chance of being conscious during and after a crash, so you can unbuckle and get out, is much greater if you are belted.
- Q: If my vehicle has airbags, why should I have to wear seat belts?
- A: Airbags are supplemental systems only. They work with seat belts not instead of them. Whether or not an airbag is provided, all occupants still have to buckle up to get the most protection.

Also, in nearly all states and in all Canadian provinces, the law requires wearing seat belts.

Buckle To Drive

If equipped, this feature delays the vehicle from shifting out of P (Park) when the driver seat belt is not buckled. The Buckle to Drive feature must be turned ON in the infotainment system to

work. To turn the Buckle to Drive feature on or off, select Settings > Vehicle > Buckle to Drive. See *Teen Driver* ⇒ 145, if equipped.

If the vehicle is on and the brake pedal is pressed with the vehicle in P (Park) but the driver seat belt is not buckled, a message displays in the Driver Information Center (DIC) and the vehicle will be delayed from shifting out of P (Park). Buckle the driver seat belt to clear the message and shift out of P (Park). Shifting from P (Park) will be delayed once for each time the vehicle is started.

For some fleet vehicles, the feature is always ON and cannot be turned OFF in the infotainment system. The vehicle will be delayed from shifting from P (Park) each time the driver attempts to do so while the driver seat belt is not buckled. Turning the vehicle off then on will not change this condition.

On some models, Buckle to Drive may also delay shifting out of P (Park) if a front passenger seat belt is unbuckled. A message displays in the DIC. Buckle the front passenger seat belt to shift out of P (Park). This feature may delay the vehicle from shifting out of P (Park) if an object, such as a briefcase, handbag, grocery bag, laptop, or other electronic device,

is on the front passenger seat. If this happens, remove the object from the seat or buckle the seat belt to shift out of P (Park).

If the driver, or on some vehicles, the present front passenger remains unbuckled, the DIC message will turn off after several seconds and the vehicle can be shifted out of P (Park). See "Seat Belts" and "Child Restraints" in the Index for information about the importance of proper restraint use.

If the driver seat belt or the front passenger seat belt is unbuckled when driving, the seat belt reminder chime and light(s) will come on. See Seat Belt Reminders ▷ 87. This feature may not function properly if the airbag readiness light is on. See Airbag Readiness Light ▷ 88.

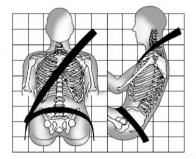
How to Wear Seat Belts Properly

Follow these rules for everyone's protection.

There are additional things to know about seat belts and children, including smaller children and infants. If a child will be riding in the vehicle, see *Older Children* ⇔ 61 or *Infants and Young Children* ⇔ 63. Review and follow the rules for children in addition to the following rules.

It is very important for all occupants to buckle up. Statistics show that unbelted people are hurt more often in crashes than those who are wearing seat belts.

There are important things to know about wearing a seat belt properly.

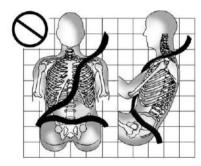


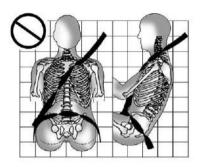
- Sit up straight and always keep your feet on the floor in front of you (if possible).
- Wear the lap part of the belt low and snug on the hips, just touching the thighs. In a crash, this applies force to the strong pelvic bones and you would be less likely to slide under the lap belt. If you slid under it, the belt would apply force on your abdomen. This could cause serious or even fatal injuries.

 Wear the shoulder belt over the shoulder and across the chest. These parts of the body are best able to take belt restraining forces. The shoulder belt locks if there is a sudden stop or crash.

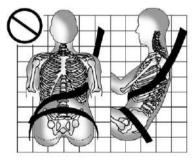
⚠ Warning

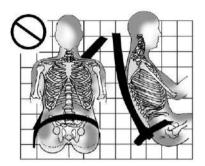
You can be seriously injured, or even killed, by not wearing your seat belt properly.



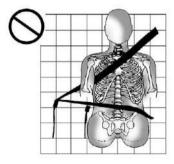


Never allow the lap or shoulder belt to become loose or twisted.

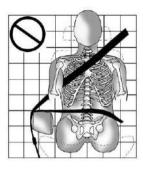




Never wear the shoulder belt under both arms or behind your back.



Always use the correct buckle for your seating position.



Never route the lap or shoulder belt over an armrest.

⚠ Warning

The seat belt can be pinched if it is routed under plastic trim on the seat, such as trim around the rear seatback folding handle or side airbag. In a crash, pinched seat belts might not provide adequate protection. Never allow seat belts to be routed under plastic trim pieces.

⚠ Warning

You can be seriously injured or killed if the shoulder belt is worn behind your back, under your legs, or wrapped around your neck. The shoulder belt can tighten but cannot be loosened if it is locked. The shoulder belt locks when it is pulled all the way out of the retractor. It unlocks when the shoulder belt is allowed to go all the way back into the retractor, but it cannot do this if it is wrapped around you. You may have to cut the seat belt if it is locked and tightened around you.

Lap-Shoulder Belt

All seating positions in the vehicle have a lapshoulder belt.

The following instructions explain how to wear a lap-shoulder belt properly.



GT1 Seat



GT2/Competition Seat

 The seat has a seat belt guide. The seat belt must be routed through the guide to properly position the shoulder belt on occupants whose shoulder is below the guide when seated. To use the seat belt quide:

GT1 Seat: Slide the edge of the belt webbing through the opening on the guide. Be sure the belt is not twisted. If a child will be riding in the vehicle, see *Older Children* ❖ 61 or *Infants and Young Children* ❖ 63.

Adjust the seat, if the seat is adjustable, so you can sit up straight. To see how, see "Seats" in the Index.



Pick up the latch plate and pull the belt across you. Do not let it get twisted.

The lap-shoulder belt may lock if you pull the belt across you very quickly. If this happens, let the belt go back slightly to unlock it. Then pull the belt across you more slowly.

If the shoulder portion of a passenger belt is pulled out all the way, the child restraint locking feature may be engaged. See *Child Restraint Systems* ⇔ 65. If this occurs, let the belt go back all the way and start again. If the locking feature stays engaged after letting the belt go back to stowed position

on the seat, move the seat rearward or recline the seat until the shoulder belt retractor lock releases.

Engaging the child restraint locking feature in the front outboard seating position may affect the passenger sensing system. See Passenger Sensing System

> 56.

If the shoulder portion of the driver belt is pulled out all the way, the shoulder belt retractor lock feature may be engaged. If this happens, let the belt go back all the way and start again. If the locking feature stays engaged after letting the belt go back to stowed position on the seat, move the seat rearward or recline the seat until the shoulder belt retractor lock releases.



 Push the latch plate into the buckle until it clicks.

Pull up on the latch plate to make sure it is secure.

Position the release pushbutton on the buckle so that the seat belt could be quickly unbuckled if necessary.



5. To make the lap part tight, pull up on the shoulder belt.



To unlatch the belt, push the release pushbutton on the buckle. The belt should return to its stowed position.

Always stow the seat belt slowly. If the seat belt webbing returns quickly to the stowed position, the retractor may lock and cannot be pulled out. If this happens, pull the seat belt straight out firmly to unlock the webbing, and then release it. If the webbing is still locked in the retractor, see your dealer.

Before a door is closed, be sure the seat belt is out of the way. If a door is slammed against a seat belt, damage can occur to both the seat belt and the vehicle.

Seat Belt Pretensioners

This vehicle has seat belt pretensioners for the front outboard occupants. Although the seat belt pretensioners cannot be seen, they are part of the seat belt assembly. They can help tighten the seat belts during the early stages of a moderate to severe frontal, near frontal, or rear crash if the threshold conditions for pretensioner activation are met. Seat belt pretensioners can also help tighten the seat belts in a side crash or a rollover event

Pretensioners work only once. If the pretensioners activate in a crash, the pretensioners and probably other parts of the vehicle seat belt system will need to be replaced. See *Replacing Seat Belt System Parts After a Crash* ⇔ 52.

Do not sit on the outboard seat belt while entering or exiting the vehicle or at any time while sitting in the seat. Sitting on the seat belt can damage the webbing and hardware.

Seat Belt Use During Pregnancy

Seat belts work for everyone, including pregnant women. Like all occupants, they are more likely to be seriously injured if they do not wear seat belts.



A pregnant woman should wear a lap-shoulder belt, and the lap portion should be worn as low as possible, below the rounding, throughout the pregnancy.

The best way to protect the fetus is to protect the mother. When a seat belt is worn properly, it is more likely that the fetus will not be hurt in a crash. For pregnant women, as for anyone, the key to making seat belts effective is wearing them properly.

Safety System Check

Periodically check the seat belt reminder, seat belts, buckles, latch plates, retractors, shoulder belt height adjusters (if equipped), and seat belt anchorages to make sure they are all in working order. Look for any other loose or damaged seat belt system parts that might keep a seat belt system from performing properly. See your dealer to have it repaired. Torn, frayed, or twisted seat belts may not protect you in a crash. Torn or frayed seat belts can rip apart under impact forces. If a belt is torn or frayed, have it replaced immediately. If a belt is twisted, it may be possible to untwist by reversing the latch plate on the webbing. If the twist cannot be corrected, ask your dealer to fix it

Make sure the seat belt reminder light is working. See Seat Belt Reminders

⋄ 87.

Seat Belt Care

Keep belts clean and dry.

Seat belts should be properly cared for and maintained.

Seat belt hardware should be kept dry and free of dust or debris. As necessary exterior hard surfaces and seat belt webbing may be lightly cleaned with mild soap and water. Ensure there is not excessive dust or debris in the mechanism. If dust or debris exists in the





