



GETTING TO KNOW YOUR 2023 SILVERADO 1500



chevrolet.com

Review this quick reference guide for an overview of some important features in your Chevrolet Silverado 1500. Some equipment described in this guide may not be included in your vehicle. Contact your dealer for details on a specific vehicle. All information contained in this guide is based on the latest information available at the time of printing and is subject to change without notice. More information can be found in your Owner's Manual and at chevrolet.com/owners. For easy reference, keep this guide in your glove box.

Certain restrictions, precautions, and safety procedures apply to your vehicle.
Please read your Owner's Manual for complete instructions.



INSTRUMENT PANEL

HUD Controls

Cruise Control/ Forward Collision Alert/Heated Steering Wheel/Super Cruise Buttons

Turn Signal/ Windshield Wipers Lever/IntelliBeam Control

Driver Information Center

Driver Information Center Controls/ Voice Recognition Buttons



Power Mirror/ Window Buttons

Electric Parking Brake Switch

4WD Controls/ Driver Mode Control

Exterior/ Instrument Panel/ Cargo Lamp Controls

Audio Next/ Previous Favorite Station Controls (on back of steering wheel)

Power Steering Wheel Adjustment Control (on steering column)

Audio Volume Controls (on back of steering wheel)

Gasoline model shown.

SYMBOLS



Low Fuel



StabiliTrak Off



Lights On Reminder



Traction Control Off



Forward Collision Alert



Airbag Readiness



Brake System



Security



Engine Oil Pressure



Cruise Control



Electric Parking Brake



Check Engine



StabiliTrak Active



Electric Parking Brake Service



Lane Keep Assist

Infotainment System Power-Volume Control/Home Page Button

Lane Keep Assist♦/Park Assist♦/Auto Stop Disable♦/Power Tailgate♦/Hazard Warning Flashers Buttons

Infotainment System Touchscreen

Traction Control-StabiliTrak Off/Hill Descent Control♦/Power Windows♦/Locking Front & Rear Axle♦ Buttons



Engine Start/Stop Button

Integrated Trailer Brake Control♦

Electronic Precision Shift Lever

Climate Controls/Driver's & Passenger's Heated & Ventilated♦ Seat Buttons

USB Ports

ZR2 model shown.

- Vehicle Ahead
- Antilock Brake System
- Low Tire Pressure
- Door Ajar

- Charging System
- Driver Seat Belt Reminder
- Passenger Seat Belt Reminder
- 4WD Modes

Read your Owner's Manual to learn about the information being relayed by the lights, gauges and indicators on the instrument cluster.

See Introduction in your Owner's Manual.

REMOTE KEYLESS ENTRY TRANSMITTER (KEY FOB)†

🔒 Lock

Press to lock all doors and tailgate.

🔓 Unlock

Press to unlock the driver's door or all doors and tailgate.

Remote Windows†

Press and hold the 🔒 button until the windows are fully open. To enable, go to Settings > Vehicle > Remote Lock, Unlock and Start on the infotainment screen.

Remote Mirror Folding†

To turn the automatic mirror folding on or off, go to Settings > Vehicle > Comfort and Convenience on the infotainment screen.



➡ Vehicle Locator/Panic Alarm

Press and release to locate your vehicle.

Press and hold to activate the alarm. Press again to cancel the alarm.

🚗 Power Release†/Power Tailgate†

Press twice to lower the tailgate.

To raise the power tailgate, press once and then press again and hold until the tailgate is fully closed.

🔑 Remote Vehicle Start†

Press twice to start the engine from outside the vehicle. After entering the vehicle, press the **ENGINE START/STOP** button.

To cancel a remote start, press and hold the 🔑 button until the parking lamps turn off.

Note: To change the remote settings, go to Settings > Vehicle > Remote Lock, Unlock and Start on the infotainment screen.

See Keys, Doors and Windows in your Owner's Manual.

KEYLESS ACCESS SYSTEM†

The Keyless Access System enables operation of the doors and tailgate without removing the Remote Keyless Entry transmitter (key fob) from your pocket or purse. The key fob must be within 3 feet of the tailgate or the door being unlocked/locked.

KEYLESS UNLOCKING

With the key fob within range:

- ▶ Press the button on the driver's door to unlock the driver's door or all doors and tailgate.
- ▶ Press the button on the front passenger's door handle to unlock all doors and tailgate.
- ▶ Press the button on the tailgate to lower the standard tailgate.

KEYLESS LOCKING

With the ignition off, the key fob removed from the vehicle, and all doors closed:

- ▶ Press the button on any front door handle to lock all doors and tailgate immediately.
- ▶ If Passive Locking is turned on in the Settings menu, all doors will lock automatically after a short delay.

Note: To change the lock settings, go to Settings > Vehicle > Remote Lock, Unlock and Start on the infotainment screen.



See Keys, Doors and Windows in your Owner's Manual.

KEYLESS (PUSH-BUTTON) START

The Remote Keyless Entry transmitter (key fob) must be in the vehicle to turn on the ignition.

STARTING THE ENGINE/ON

- ▶ With the transmission in Park or Neutral, press and hold the brake pedal and then press the **ENGINE START/STOP** button to start the engine. The green button indicator will illuminate.



Note: If the key fob battery is weak, place the key fob in the pocket in the center storage compartment (under the bench seat) or center console cupholders (bucket seats) to start the engine. Replace the key fob battery as soon as possible.

STOPPING THE ENGINE/OFF

- ▶ Shift to Park and then press the **ENGINE START/STOP** button to turn off the engine.


ACCESSORY MODE

- ▶ With the engine off and the brake pedal not applied, press the **ENGINE START/STOP** button to place the ignition in Accessory Mode. The amber button indicator will illuminate. Press and hold the **ENGINE START/STOP** button for several seconds to place the ignition in Service Mode to operate additional systems.

See Driving and Operating in your Owner's Manual.

AUTO ENGINE STOP/START OPERATION[†]

The fuel-saving Engine Stop/Start system automatically turns off the engine, referred to as an Auto Stop, when the brake pedal is pressed and the vehicle is at a complete stop, if operating conditions are met. In Auto Stop mode, the tachometer will read AUTO STOP. When the brake pedal is released or the accelerator pedal is pressed, the engine will restart. After parking the vehicle and turning off the engine, the tachometer will read OFF. The engine may remain running or restart when the vehicle is stopped, depending on current operating conditions.

- ▶ Press the  **Auto Stop** button on the center of the instrument panel when the engine is running to disable the system. The button indicator will turn off.

The Engine Stop/Start system is enabled each time the vehicle is started.

See Driving and Operating in your Owner's Manual.

BUCKLE TO DRIVE

Buckle to Drive prevents the vehicle from shifting out of Park if the engine is running, the brake pedal is pressed, and the driver's seat belt is not buckled. Buckle the seat belt to shift out of Park. If the seat belt remains unbuckled, the vehicle can be shifted out of Park after several seconds. Shifting from Park is prevented once each ignition cycle.

- ▶ To turn off or on again, go to Settings > Vehicle > Buckle to Drive on the infotainment screen. The vehicle may need to be restarted to register the setting change.

See Seats and Restraints in your Owner's Manual.

ELECTRONIC PRECISION SHIFT TRANSMISSION[†]

The electronic transmission shift lever always starts in a center position. The selected gear position illuminates in red. After shifting, the shift lever returns to the center position.

Park – Press the P button (A) on the top of the lever to shift into Park. To shift out of Park, press the brake pedal and then press and hold the shift lock button (B) while selecting the desired gear.



Reverse – Press the brake pedal and then press and hold the shift lock button (B) on the side of the lever while moving the lever forward completely, past the detent, to shift into Reverse.

Neutral – Move the lever forward (to the detent) to shift into Neutral.

Note: The vehicle will not stay in Neutral for an extended period. It will automatically shift into Park.

Drive – Move the lever rearward to shift into Drive.


Low – With the transmission in Drive, move the lever rearward to shift into Low. Pull the left (-) paddle on the back of the steering wheel to downshift and the right (+) paddle to upshift. If engine speed is too high or low for the requested gear, the shift will not occur. Move the lever rearward again to return to Drive.

See Driving and Operating in your Owner's Manual.


POWER FRONT SEATS[†]

SET MEMORY POSITIONS

1. With the vehicle in Park, adjust the driver's seat and power outside mirrors[†].
2. Press and release the **SET** button on the driver's door. A beep will sound.
3. Immediately press and hold button 1 or 2 until two beeps sound. Use the button that matches the Driver Information Center welcome message indicating driver 1 or 2 (key fob 1 or 2).

To store a seat position for more clearance when exiting the vehicle, repeat these steps using the  **Exit** button instead of button 1 or 2.

RECALL MEMORY POSITIONS

- ▶ Press and hold button 1 or 2 or  **Exit** until the set position is reached.
- ▶ To enable the memory positions to be recalled automatically when the ignition is turned on/off (for exit recall, the driver's door must be opened), go to Settings > Vehicle > Seating Position > Seat Entry Memory and Seat Exit Memory on the infotainment screen.



See Seats and Restraints in your Owner's Manual.

DRIVER INFORMATION CENTER

The Driver Information Center (DIC) on the instrument cluster displays a variety of vehicle messages and system information.

BASE DIC CONTROL

- ▶ Use the trip odometer reset stem on the instrument cluster to access the DIC menu. Turn the stem to scroll through the menu. Press and hold the stem to reset an item.

MID-LEVEL AND UPLEVEL DIC CONTROLS

Use the controls on the right side of the steering wheel to view the various menus.

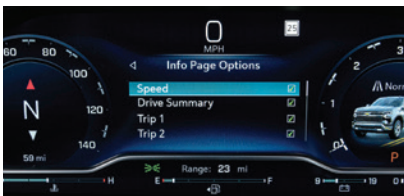
- ▶ Press the ◀ or ▶ button to highlight a menu.
- ▶ Press the thumbwheel to open a menu, or to select or reset an item.
- ▶ Rotate the thumbwheel up or down to move through a menu.

SELECT INFO PAGES

1. Open the Info or Options menu.
2. Scroll to Info Page Options. Press the thumbwheel to enter the menu.
3. Scroll through the list of items.
4. Press the thumbwheel to select or deselect an item to display in the Info menu.



Midlevel and uplevel DIC Controls shown



See Instruments and Controls in your Owner's Manual.

MULTICOLOR HEAD-UP DISPLAY

The Head-Up Display (HUD) projects some operating information on the windshield. The HUD controls are on the left side of the instrument panel.

HUD Position

Lift up or press down to adjust the position of the image.

INFO

Press to select from four display views.









Brightness

Lift up to brighten or press down to dim the display. Hold down to turn off the display.









See Instruments and Controls in your Owner's Manual.

CLIMATE CONTROLS/VEHICLE CONTROLS

- 
 Lane Keep Assist On/Off
- 
 Park Assist On/Off
- 
 Auto Engine Stop-Start Disable On/Off
- 
 Press to lower/ Press and hold to raise the power tailgate
- 
 Hazard Warning Flashers On/Off
- 
 Traction Control/StabiliTrak On/Off
- 
 Hill Descent Control
- 
 Locking Front & Rear Axles



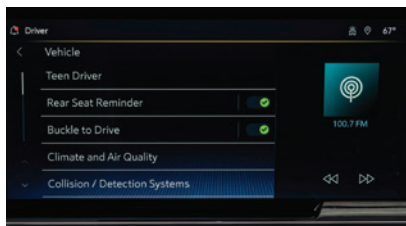
- 
 Driver's Heated/Ventilated Seat
- 
 Driver's Temp. Control
- 
 AUTO/Air Delivery Modes/SYNC
 Automatic operation/Defog, Vent, Floor modes/Synchronize all settings to driver's setting
- 
 Defrost Mode/Rear Window Heated Outside Mirror Defog
- 
 Fan Speed/On/Off
- 
 AC/Air Conditioning/Recirculation Mode
- 
 Passenger's Temp. Control
- 
 Passenger's Heated/Ventilated Seat Controls

See Introduction in your Owner's Manual.

VEHICLE CUSTOMIZATION

Some features can be turned on/off or customized using the Settings menus on the infotainment screen, including Remote Start, Auto Heated/Ventilated Seats, Mirror Folding, Power Running Boards and others.

1. Select Settings on the Home page.
2. Select the desired menu.
3. Select the desired feature and setting.
4. Press **BACK** to exit each menu.



See Instruments and Controls in your Owner's Manual.


INFOTAINMENT SYSTEM

Read your Owner's Manual for important information about using the infotainment system while driving.



The infotainment system uses a Bluetooth or USB connection to link to a compatible device, such as a smartphone or portable audio player/iPod®, and offers hands-free voice control. For additional information, or visit chevrolet.com/support.

MANAGING HOME PAGE ICONS

1. Press the  Home button.
2. To enter edit mode, touch and hold the Home page icon to move.
3. Continue holding the icon and drag it to the desired position, and then release.

STORING FAVORITES

Radio stations from all bands (AM, FM, or SiriusXM⁺) can be stored in any order.

1. Tune in a radio station. The sources menu is at the top of the Audio page.
2. Select a desired page of favorite buttons.
3. Touch and hold one of the favorite buttons until a beep is heard.

See *Infotainment System* in your Owner's Manual.

INFOTAINMENT SYSTEM

SIRIUSXM WITH 360L†‡

The personalized content of SiriusXM with 360L offers more than 200 channels, including ad-free music, sports, comedy, talk and news, along with access to On Demand shows, performances and interviews. Certain features require a SiriusXM subscription and a Connected Access plan. See siriusxm.com and onstar.com for details.

GOOGLE BUILT-IN†‡

Google built-in provides access to your favorite apps, including Google Assistant, Google Maps and Google Play.

Google Assistant – Talk to Google to get hands-free help. Easily get directions, play media, control vehicle functions and more.

- ▶ To start, say “Hey Google,” tap the Google Assistant icon in the App Tray on the Home page, or press the  **Push to Talk** button on the steering wheel.

Google Maps – Reach destinations faster with real-time traffic information, automatic rerouting and voice control. Sign in for personalized maps with home/recent locations.


Google Play – Download some of your favorite apps in your vehicle just as you would on your phone to listen to music, podcasts, audiobooks and more.

- ▶ Sign in to your Google Account to get your apps, messages, custom directions and more in your vehicle.

Note: Google built-in services are subject to limitations and availability may vary by vehicle, infotainment system and location. Select service plan required. Certain Google actions and functionality may require account linking. User terms and privacy statements apply.

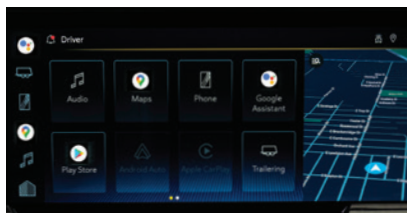
APPLE CARPLAY® AND ANDROID AUTO™†‡

Apple CarPlay or Android Auto capability is available through a compatible phone using the Apple CarPlay or Android Auto icon on the Home page.

1. There are two ways to set up device projection:
 - **Wireless Connection** – Pair your phone to the in-vehicle Bluetooth system. Turn on wireless Apple CarPlay or Android Auto in your phone's settings.
 - **Wired Connection** – Connect your phone to a USB data port using the USB cable provided with your phone. Aftermarket USB cables may not work.
 2. Follow the instructions on the infotainment system and the phone.
 3. The Apple CarPlay or Android Auto icon will illuminate when connected. Touch the icon to have your apps displayed.
- ▶ To exit Apple CarPlay or Android Auto, press the  **Home** button. To return to Apple CarPlay or Android Auto, press and hold the **Home** button.

See Infotainment System in your Owner's Manual.

†Android, Android Auto, Google, Google Play and Google Maps are trademarks of Google LLC; Apple CarPlay is a trademark of Apple Inc.; SiriusXM is a trademark of Sirius XM Radio Inc.




BLUETOOTH® SYSTEM

Read your Owner's Manual for important information about using the Bluetooth system while driving.

Before using a Bluetooth-enabled device in the vehicle, it must be paired with the in-vehicle Bluetooth system. The vehicle must be stopped to pair a device. Not all devices will support all functions.

PAIR A PHONE

1. To use voice recognition, press the  **Push to Talk** button; after the beep, say "Pair my phone." To use the infotainment screen, select the Phone icon > Manage Phones > Add Phone.
2. Start the pairing process on your phone. From the phone's Bluetooth settings, select the name shown on the infotainment screen.
3. Follow the pairing instructions.
4. When pairing is complete, the phone screen is displayed.

SECONDARY PHONE

A secondary phone can be paired to the Bluetooth system. The system connects to the phone that is set to First to Connect. The secondary phone can only receive calls.

- ▶ To set the first and secondary phones, select the Phone icon > Settings > Connected Phone or Options.

See Infotainment System in your Owner's Manual.

4G LTE WI-FI® HOTSPOT

With the vehicle's available 4G LTE Wi-Fi Hotspot, up to 7 devices (smartphones, tablets and laptops) can be connected to high-speed internet.


- ▶ To retrieve the name and password for the hotspot, select the Wi-Fi Hotspot icon or go to Settings > Connections > Wi-Fi Hotspot on the infotainment system.

For more information on use and limitations, visit chevrolet.com/support.

See Infotainment System in your Owner's Manual.

WIRELESS PHONE CHARGING

The Wireless Phone Charging system is located on the center console. Visit chevrolet.com/support to check device compatibility. See your phone retailer for any required phone accessories.

1. The vehicle must be On, or Retained Accessory Power must be active.
2. Remove all objects from the charging pad.
3. Place the phone, screen up, on the pad.
4. The  charging symbol will appear on the infotainment screen when charging. If not charging, remove the phone for 3 seconds, and rotate it 180 degrees.



See Instruments and Controls in your Owner's Manual.

LIGHTING

LAMP CONTROLS

Use the knob to activate the exterior lamps.

 **Off/On**

AUTO

Automatically activates the exterior lamps, depending on outside lighting conditions.

 **Parking Lamps**

 **Headlamps**

 **Fog Lamps**†

Press to turn the fog lamps on/off.

 **Instrument Panel Brightness**

Press and hold the +/- buttons to adjust the instrument panel lighting.

 **Task Lighting**†




Press to turn the forward-facing outside mirror lamps on/off.



 **Cargo Lamp**†

With the vehicle in Park, Reverse or Neutral, press to turn the cargo bed/hitch lamps and/or rear-facing mirror lamps† on/off. The button indicator illuminates when the cargo bed lamps are on.



INTELLIBEAM SYSTEM†

The IntelliBeam system automatically turns the high-beam headlamps on/off based on traffic conditions at night when the lamp control is in the AUTO or  position and the system is activated, indicated by a green  on the instrument cluster. A blue  appears when the high-beam headlamps are on.





- ▶ To turn the IntelliBeam system on or off, press the  button on the end of the turn-signal lever with the lamp control in the AUTO or  position.

Note: IntelliBeam activates the high-beam headlamps only when driving more than 25 mph. The fog lamps also must be off.

See Lighting in your Owner's Manual.

ADAPTIVE CRUISE CONTROL†

The system enhances regular Cruise Control to maintain a driver-selected following gap – the time between your vehicle and a vehicle detected directly ahead – by accelerating or braking automatically while you continue to steer.

- ▶ Press and hold the  **Cancel** button to switch between regular  Cruise Control and  Adaptive Cruise Control.
- ▶ Use the RES+ and SET- controls to set/adjust Cruise Control or Adaptive Cruise Control.
- ▶ With Adaptive Cruise Control active, press and release the  **Following Gap** button to select a targeted gap setting of Far, Medium or Near.

Note: Refer to the Getting to Know Super Cruise guide for information on Super Cruise† functionality.



See Driving and Operating in your Owner's Manual.

DRIVER MODE CONTROL ♦ /FOUR-WHEEL DRIVE ♦

DRIVER MODE CONTROL

The Driver Mode Control settings automatically adjust various vehicle control systems based on driving preferences, weather and road conditions. The modes are displayed on the Driver Information Center.

- ▶ Rotate the control knob (A) to select a mode. Modes may include:

/\ **Normal** – Use for normal driving.

🚩 **Sport** – Use for enhanced responsiveness on paved roads.

❄️ **Snow/Ice (2WD only)** – Use for enhanced traction during slippery conditions.

🏔️ **Off-Road (4WD only)** – Use for enhanced control on unpaved roads or trails at moderate speeds.

🚙 **Terrain (4WD only)** – Use for enhanced control in low-speed off-road conditions in 4↑. The system automatically provides light vehicle braking to simulate engine vehicle braking.

🚛 **Tow/Haul** – Press the 🚛 button to reduce shift cycling when towing or hauling heavy loads in stop-and-go traffic, rolling hills, or busy parking lots.



4WD Model shown.

FOUR-WHEEL DRIVE

- ▶ Use the four-wheel-drive buttons (B) on the left side of the instrument panel to shift into and out of four-wheel drive. The Driver Information Center displays the current status of the transfer case.

AUTO Automatic Four-Wheel Drive High –

Use when traction conditions vary for automatic shifting between 2WD and 4WD. Shift into this mode at any speed except when shifting from 4↓.

2↑ **Two-Wheel Drive High** – Use for most streets and highways. Shift into this mode at any speed except when shifting from 4↓.

4↑ **Four-Wheel Drive High** – Use when extra traction is needed or in most off-road driving. Shift into this mode at any speed except when shifting from 4↓.

4↓ **Four-Wheel Drive Low** ♦ – Use when driving off-road in deep sand, mud or snow, or on steep hills. Shift into or out of this mode when the vehicle is stopped or moving less than 3 mph with the transmission in Neutral.

N Neutral – Use to dolly or dinghy tow the vehicle behind an RV. Neutral is not available with the single-speed transfer case. Refer to your Owner's Manual for the shift procedure.



Uplevel 4WD Model shown.


See *Driving and Operating in your Owner's Manual.*


DRIVER ASSISTANCE SYSTEMS

Safety or driver assistance features are not a substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Read your Owner's Manual for important feature limitations and information.

- ▶ To turn the following driver assistance systems on/off or to change system settings, go to Settings > Vehicle > Collision/Detection Systems on the infotainment screen.


SAFETY ALERT SEAT* – The driver's seat pulses – left side, right side or both sides – to alert the driver of the direction of potential hazards. Audible alerts may be selected instead.

FORWARD COLLISION ALERT – The  Vehicle Ahead Indicator is green when a vehicle that you're following is detected and is amber when you're following a vehicle ahead much too closely. When approaching a vehicle directly ahead too rapidly, a red alert flashes on the windshield and the Safety Alert Seat pulses or rapid beeps sound (if selected).

- ▶ Press the  **Forward Collision Alert** button on the steering wheel to set the alert timing to Far, Medium or Near.

FOLLOWING DISTANCE INDICATOR – The following distance to the vehicle ahead is indicated in seconds under the Info menu on the Driver Information Center. If no vehicle is detected ahead, dashes are displayed.

AUTOMATIC EMERGENCY BRAKING – The system works with Forward Collision Alert to help you avoid or reduce the severity of front-end collisions with a detected vehicle you're following. The system works at speeds below 50 mph. Camera technology is used to automatically provide hard emergency braking or enhance the driver's hard braking.

FRONT PEDESTRIAN BRAKING – During daytime driving below 50 mph, the system can detect pedestrians directly ahead and displays an  amber indicator. When approaching a detected pedestrian too quickly, a red alert flashes on the windshield and the Safety Alert Seat pulses or rapid beeps sound (if selected). The system may automatically provide hard emergency braking or enhance the driver's hard braking. Nighttime and low-visibility performance are limited.

REAR PEDESTRIAN ALERT* – During daytime driving with the vehicle in Reverse, the system can detect pedestrians directly behind the vehicle and will display an amber indicator on the infotainment screen. When a pedestrian is detected close to the vehicle, the indicator flashes red and the Safety Alert Seat pulses or rapid beeps sound (if selected). Nighttime and low-visibility performance are limited.

LANE CHANGE ALERT WITH SIDE BLIND ZONE ALERT*/TRAILER SIDE BLIND ZONE ALERT* – While driving, the system displays a warning symbol on the left- or right-side mirror when a moving vehicle is detected rapidly approaching or is in that side blind zone, including the extended blind zone along the side of a trailer.* The warning symbol flashes if a turn signal is activated when a vehicle has been detected on the same side.


See Driving and Operating in your Owner's Manual.

DRIVER ASSISTANCE SYSTEMS

LANE KEEP ASSIST WITH LANE DEPARTURE WARNING – The system may help you avoid collisions due to unintentional lane departures. The / \ Lane Keep Assist indicator is green if the system is available to assist. If the vehicle approaches a detected lane marking, the system may assist by gently turning the steering wheel to help prevent lane departure and displays an amber / \. If active driver steering is not detected, the amber / \ may flash and the Safety Alert Seat may pulse or beeps may sound (if selected) on the side of the departure direction as the lane marking is crossed. The system does not continuously steer the vehicle; the driver needs to steer and be in complete control of the vehicle. Alerts do not occur when using the turn signal in the lane departure direction or intentional lane departure is detected.

► To turn on or off, press the / \ Lane Keep Assist button on the instrument panel.

FRONT AND REAR PARK ASSIST – During low-speed parking maneuvers, the system provides “distance to closest object” information on the Driver Information Center and the Safety Alert Seat pulses or a beep sounds (if selected). When an object is very close, the Safety Alert Seat pulses or a continuous beep sounds (if selected).

► To turn on or off, press the  Park Assist button on the instrument panel.



REAR CROSS TRAFFIC BRAKING – When in Reverse, the system warns of detected cross-traffic approaching in either direction and provides alerts and hard emergency braking to help reduce the severity or help avoid collisions at very low speeds.

See Driving and Operating in your Owner's Manual.

REAR CAMERA MIRROR

The rear camera mirror provides a wider, less-obstructed field of view than a traditional mirror to assist when driving, changing lanes and checking traffic conditions.

A. On/Off

Pull or push the lever at the bottom of the mirror to turn the video display on or off.

B. Selection Control

Press and release the button to select the brightness, zoom or tilt setting.

C. Adjustment Controls

Press and release either button to adjust the selected setting.



See Keys, Doors and Windows in your Owner's Manual.

CAMERA SYSTEM FEATURES

The available camera systems feature up to 8 cameras[†] with up to 14 views[†] to help make it easier to hitch a trailer and provide better visibility while towing.




REAR VISION CAMERA

When the vehicle is in Reverse, a view of the area directly behind the vehicle displays on the infotainment screen. Camera view buttons[†] are at the bottom of the screen.

- ▶ Touch the  **Guidance Lines**/ **Hitch Guidance** button to change guidelines.
- ▶ Touch the  **Hitch View** button for a zoomed-in view of the hitch area.

SURROUND VISION[†]

The system uses multiple cameras to display a high-resolution image of the area around your vehicle along with front- and rear-camera views on the infotainment screen. Camera view buttons[†] are at the bottom of the screen.

- ▶ Touch the  **Guidance Lines**/ **Hitch Guidance** button to change guidelines.
- ▶ Touch the  **Bed View** button to check cargo. Zoom functionality also available.
- ▶ To check available camera views when in Drive above 8 mph, touch the Camera icon on the infotainment screen and select the desired view. Touch X to exit the view.





Surround View screen



Bed View screen

ADDITIONAL TRAILER CAMERA VIEWS[†]

Multiple views to aid in trailering are shown on the infotainment screen using the vehicle cameras and up to two additional wired Chevrolet accessory trailer cameras[†] mounted on the rear or interior of the trailer.

- ▶ Touch the  **Rear Side View** button for a biased split view of each side of the trailer (more of the left or right side will be shown based on trailer position).
- ▶ Touch the  **Transparent Trailer View** button for a view behind the trailer. Compatible with most conventional box trailers^{*}; requires accessory camera[†].



Transparent Trailer View screen

Jack-Knife Alert^{†*} – The Jack-Knife


Alert displays a warning symbol when the truck/trailer angle is in a possible jack-knife position and there is a potentially imminent collision situation. The Safety Alert Seat[†] may pulse or beeps may sound (if selected).

Note: The Chevrolet accessory camera system is compatible with most trailer and hitch types.

See *Driving and Operating* in your Owner's Manual.

POWER MIRRORS

POWER MIRROR ADJUSTMENT

- ▶ Press the  **Mirror Selector** button to select the driver or passenger side mirror; use the four-way control pad to adjust the mirror.



POWER FOLDING MIRROR

- ▶ Press the  **Folding Mirror** button to fold or unfold the mirrors.



See Keys, Doors and Windows in your Owner's Manual.

LOCKING FRONT AND REAR AXLES




Lock the front and rear axles using the  /  **Locking Axle** switches on the instrument panel to gain additional traction in off-road conditions. The vehicle must be stopped to lock either axle. The rear axle must be locked, and the transfer case in 4LO, to lock the front axle. Do not drive the vehicle on pavement with the axles locked.



See Driving and Operating in your Owner's Manual.


HILL DESCENT CONTROL

The system maintains vehicle speed from 1–14 mph while descending a steep incline in a forward or reverse gear. Vehicle speed must be below 31 mph to enable the system.

1. Press the  **Hill Descent Control** button on the center of the instrument panel. The current speed will be the set speed. The  symbol will illuminate on the instrument cluster.
2. Adjust speed by applying the accelerator or brake pedal, or use the Cruise Control +/- buttons on the steering wheel. The adjusted speed becomes the new set speed. The  symbol flashes when the system is actively applying the brakes.

See Driving and Operating in your Owner's Manual.

TRUCK TIRE PRESSURE MONITORING SYSTEM

The  Low Tire Pressure warning light on the instrument cluster illuminates when one or more of the vehicle's tires is significantly underinflated. Fill the tires to the proper tire pressures listed on the Tire and Loading Information label, located below the driver's door latch. **Current tire pressures can be viewed on the Driver Information Center.**

With the ignition On or in Accessory mode, the Tire Fill Alert provides visual and audible alerts to help with inflating a tire (does not apply to spare tire). When the recommended pressure is reached, the horn sounds and the turn signals change from flashing to solid.

Note: Refer to your Owner's Manual for accessory trailer tire pressure monitoring system information.

See Vehicle Care in your Owner's Manual.

MULTI-FLEX TAILGATE OPERATION

The tailgate has 6 functional positions to improve access to the cargo box. To operate the tailgate, it must be unlocked or the key fob must be within 3 feet of the tailgate.

1. Primary Gate

Open the primary gate for access to the cargo box.

2. Primary Gate Load Stop

With the primary gate open, the load stop helps keep longer items secure in the cargo box.

3. Easy Access

The inner gate folds down for easier reach into the cargo box to access items near the cab.

4. Full-width Step

With the primary gate open, the inner gate folds into a sturdy step (up to 375 lbs.) with a convenient handle for easy cargo box entry and exit.

5. Inner Gate Load Stop

With the primary gate closed, fold the inner gate for two-tier storage and open the load stop to help keep longer items secure.

6. Inner Gate Work Surface

With the primary gate closed, fold the inner gate for two-tier storage or for use as a standing-height work surface.

OPEN THE INNER GATE

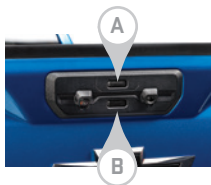
- ▶ Press the upper button (A) on the tailgate.

Note: Do not lower the inner gate with the primary gate open if a hitch ball or trailer is attached.



ENABLE/DISABLE THE INNER GATE

The inner gate can be disabled to prevent it from being opened when a hitch or other equipment is installed.

- ▶ To disable or enable inner gate operation, press and hold the upper button (A) for 3 seconds



OPEN THE PRIMARY GATE

- ▶ Press the lower button (B) on the tailgate.
- ▶ Press the  **Power Tailgate** button twice on the key fob.
- ▶ Press the  **Power Tailgate** button on the center of the instrument panel.



See Keys, Doors and Windows in your Owner's Manual.

Some equipment shown may not be included in your vehicle.

MULTI-FLEX TAILGATE OPERATION[†]

OPEN THE PRIMARY GATE AND INNER GATE

- ▶ Press the lower button (B) and then upper button (A) on the tailgate consecutively.

OPEN THE LOAD STOP OR STEP

- ▶ Press the release bar (C).



See Keys, Doors and Windows in your Owner's Manual.

ADVANCED TRAILERING SYSTEM[†]


IN-VEHICLE TRAILERING APP

The in-vehicle trailering app on the infotainment screen allows customized trailer profiles with a variety of helpful towing assistance features, including a hitching and setup checklist, trailer tire pressure and temperature monitoring[†], trailer light testing, Gross Combined Weight Alert^{†*}, trailer theft detection and more. Trailering app information also is available with the myChevrolet mobile app.



Note: The trailering app will monitor trailer presence, even while the vehicle is off, by periodically checking the trailer lighting circuits. On trailers equipped with LED lights, these periodic checks may cause the trailer lights to flash. This flashing will become more frequent if Theft Alert is enabled.

HITCH AREA LIGHTING

- ▶ Press the  **Cargo Lamp** button on the left side of the instrument panel to turn the cargo bed lamp or conventional hitch lamp on/off.

TRAILERING INFORMATION LABEL

The Trailering Information Label, located on the pillar between the driver and rear-passenger doors, provides vehicle-specific weight and capabilities ratings.

INTEGRATED TRAILER BRAKE CONTROL (ITBC)[†]

The ITBC system can be used to adjust the power output, or Trailer Gain, to the trailer brakes. The control panel is on the center of the instrument panel. ITBC information is displayed on the ITBC page on the Driver Information Center.

- ▶ Squeeze the control together to manually apply the trailer brakes.
- ▶ Adjust the Trailer Gain by pressing the +/- adjustment buttons.



See Driving and Operating in your Owner's Manual.

ROADSIDE ASSISTANCE

1-800-CHEV-USA 1-800-243-8872

TTY Users: 1-888-889-2438

As the owner of a new Chevrolet, you are automatically enrolled in the Chevrolet Roadside Assistance program for up to 5 years/60,000 miles, whichever occurs first, at no expense to you. The Chevrolet Roadside Assistance toll-free number is staffed by a team of trained advisors who are available 24 hours a day, 365 days a year, to contact a service provider for light services (fuel delivery, jump starts, flat tire and lock outs) or make arrangements to tow your vehicle to the nearest Chevrolet dealer for any repairs.

ONSTAR® ROADSIDE ASSISTANCE

If you have a current OnStar Safety & Security plan, press the blue **OnStar** button or red **Emergency** button (for emergencies only) to get the help you need. An OnStar advisor will use GPS technology to pinpoint your vehicle location and contact the nearest service provider.

To learn more about OnStar services, press the blue **OnStar** button, visit onstar.com, call 1-888-4-ONSTAR (1-888-466-7827), or refer to your Owner's Manual.

MYCHEVROLET MOBILE APP

Download the myChevrolet app to your compatible smartphone (or device) and, if your vehicle is properly equipped, you can use your device to start or turn off your engine, lock or unlock your doors, view key diagnostic information, see your parking location and more.

The app is available on select Apple and Android devices. Service availability, features and functionality vary by vehicle, device and data plan. Device data connection required. Visit onstar.com for more details. Download the mobile app from the App Store or Google Play Store.

MY CHEVROLET ACCOUNT

Get to know your vehicle as well as view your plans, services and rewards with your Chevrolet account. Check out an online Owner's Manual and how-to videos, track your service history and warranty status, manage your OnStar and Connected Services vehicle plans, review your current Vehicle Diagnostics report (active service account required) and more. Create an account today at chevrolet.com/owners.

Some equipment described in this guide may not be included in your vehicle. Contact your dealer for details on a specific vehicle. All information contained in this guide is based on the latest information available at the time of printing and is subject to change without notice. Certain restrictions, precautions, and safety procedures apply to your vehicle. Please read your Owner's Manual for complete instructions. Copyright 2023 General Motors LLC. All Rights Reserved.



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We recommend always using
ACDelco or GM Genuine Parts.



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