

SILVERADO

GETTING TO KNOW YOUR **2024 SILVERADO EV**



chevrolet.com

Review this quick reference guide for an overview of some important features in your Chevrolet Silverado EV. 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.



RST INSTRUMENT PANEL

Cruise Control/
Forward
Collision Alert
Controls

Turn Signal/
Windshield
Wipers
Lever

Regenerative
Braking
Paddle

Digital
Instrument
Cluster

Electronic
Precision
Shift Lever

Driver Information
Center/Audio/
Voice Recognition/
Heated Steering
Wheel Controls

Infotainment
System
Touchscreen



Electric Parking
Brake/Air Suspension/
Lane Keep Assist/
Power Hood/Power
Tailgate/ Instrument
Panel Lighting
Controls

Integrated
Trailer
Brake
Control

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

Steering
Wheel
Adjustment
Lever

Audio
Volume
Controls
(on back of
steering
wheel)

Wireless
Phone
Charging
Pad/USB
Ports

Automatic
Climate
Controls

SYMBOLS

BRAKE Brake System



Seat Belt Reminder



Airbag Readiness



IntelliBeam Lighting



Low State of Charge



Charge Cord Connected



12V Charging System



Vehicle Ahead



Lane Keep Assist



Security



Service Vehicle Soon



PARK Electric Parking Brake Set



Service Electric Parking Brake



Automatic Emergency
Braking Disabled

WORK TRUCK INSTRUMENT PANEL

Cruise Control/
Forward
Collision Alert
Controls

Turn Signal/
Windshield
Wipers
Lever

Digital
Instrument
Cluster

Electronic
Precision
Shift Lever

Driver Information
Center/Audio/
Voice Recognition
Controls

Infotainment
System
Touchscreen



Electric Parking
Brake/Tow-Haul
Mode/Lane Keep
Assist/Hood Release/
Instrument Panel
Lighting Controls

Integrated
Trailer
Brake
Control

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

Steering
Wheel
Adjustment
Lever

Audio
Volume
Controls
(on back
of steering
wheel)

USB
Ports

Automatic
Climate
Controls



Cruise Control



Door Ajar



Antilock Brake System



Lights On Reminder



Pedestrian Ahead



Low Tire Pressure



StabiliTrak/Traction Control



Traction Control Off



StabiliTrak Off



Vehicle Ready

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. Press again to unlock all doors and tailgate.

➤ 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 Tailgate[†]

Press twice to lower the tailgate.



eTrunk (Hood)

Press twice to open the eTrunk.

Press and release and then press and hold to close the eTrunk.[†]

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



Remote Vehicle Start

Press twice to power on the vehicle and condition the cabin.

To cancel, press and hold the  button until the parking lamps turn off.

During a remote start, the vehicle will remain on for 60 minutes. After one or several remote starts totaling 60 minutes, the vehicle must be started and then turned off before remote start can be used again.

PRECONDITIONING THE CABIN

It's RECOMMENDED to remote start the vehicle when it is plugged in to allow energy from the electrical outlet to assist in getting the cabin to a comfortable temperature and to leave more battery energy for driving.

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

KEYLESS ACCESS SYSTEM

Keyless Access enables operation of the doors without removing the key fob from your pocket or bag. The key fob must be within 3 ft. (1 m) of the door being unlocked/locked or tailgate.

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, tailgate and eTrunk.
- ▶ Press the button on a passenger door handle to unlock all doors.



KEYLESS LOCKING

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

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

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.

HANDS-FREE START

The vehicle is equipped with Hands-Free Start, which will automatically start the vehicle. The Remote Keyless Entry transmitter (key fob) must be in the passenger cabin to power on the vehicle.

STARTING THE VEHICLE – POWER ON

- ▶ With the key fob in the vehicle, press the brake pedal or close the driver's door to power on the vehicle. If a key fob was left in the vehicle after the last power cycle, the brake pedal must be applied to power on the vehicle.

When the vehicle is ready to be driven, the



icon will appear on the cluster display.

Note: If the key fob battery is weak, place the key fob in the left cupholder in the center console to enable the vehicle to start. Replace the key fob battery as soon as possible.



STOPPING THE VEHICLE – POWER OFF

- ▶ Shift to Park and then open the driver's door, or select the Vehicle Off icon on the infotainment screen, to power off the vehicle. If the vehicle has not been shifted out of Park, the Vehicle Off icon must be selected to power off the vehicle.

POWER ON AFTER DRIVER EXIT

- ▶ To keep the vehicle on after a driver exit, shift to Park and then select the Extend Mode icon on the infotainment screen. The vehicle will remain on for the set time displayed on the instrument cluster.

Note: Extend Mode will reduce the charge level of the propulsion battery. Be sure the battery is sufficiently charged before activating Extend Mode.

See Driving and Operating in your Owner's Manual.

ELECTRIC PARKING BRAKE

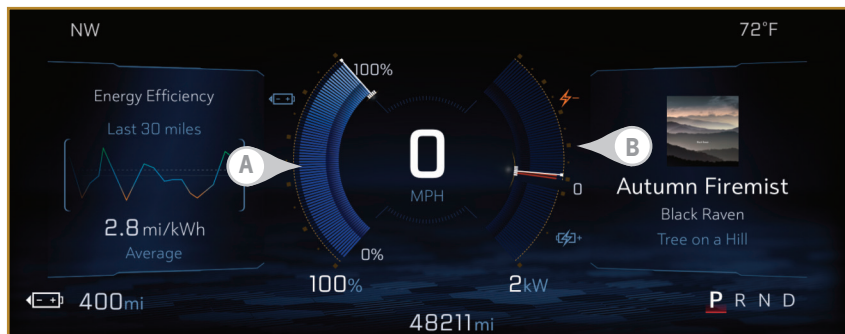
- ▶ To apply the parking brake, press the  **Parking Brake** button on the left side of the instrument panel.
- ▶ To release the parking brake, turn on the vehicle, press the brake pedal, and then press the  switch.

Note: The parking brake will release automatically if the vehicle is placed in Drive or Reverse and an attempt is made to drive away.



See Driving and Operating in your Owner's Manual.

INSTRUMENT CLUSTER



The reconfigurable cluster can display a variety of messages and vehicle information, including energy efficiency, trip information, the audio source, driver assistance information and more.

CLUSTER DISPLAY CONTROLS

- ▶ Press the  **Display** button to view and scroll through the cluster display layouts.
- ▶ Press the  or  switch to scroll through the active menu.
- ▶ Press the  switch to select an item or clear a message.



VEHICLE INFORMATION

- ▶ Press the  Vehicle Status icon on the infotainment screen to view all available vehicle information.
- ▶ When viewing an item, select Add to Driver Display to display an item or Remove from Display to remove an item on the driver display.



BATTERY GAUGE

The battery gauge (A) displays the propulsion battery state of charge and an estimated range of the remaining charge.

POWER INDICATOR GAUGE

The power indicator gauge (B) displays instantaneous charge and consumption power to help track energy use and extend battery range. A green power indicator gauge indicates energy regeneration through braking. Avoid driving that turns the gauge amber, indicating excessive power use.

See Instruments and Controls in your Owner's Manual.

ELECTRONIC PRECISION SHIFT CONTROLS

The drive unit is electronically controlled using the shift lever on the right side of the steering column. The selected position is illuminated in red on the lever and is shown on the cluster display.

Park – Press the P button on the end of the lever to shift into Park.

Reverse – Press the brake pedal and then pull the lever toward you and up to shift into Reverse.

Neutral – Press the brake pedal and then pull the lever toward you and hold briefly to shift into Neutral.

Note: See Car Wash Mode in your Owner's Manual.

Drive – Press the brake pedal and then pull the lever toward you and down to shift into Drive.



ONE-PEDAL DRIVING

With One-Pedal Driving, the vehicle can be slowed or stopped under certain conditions using only the accelerator pedal, which can help maximize driving range while reducing the need to switch between the accelerator and brake pedals in heavy traffic. Compared to a traditional vehicle that begins to coast when not applying the accelerator pedal, One-Pedal Driving offers a higher rate of deceleration.

When partially lifting off the accelerator pedal, the vehicle will decelerate. Completely releasing the accelerator pedal will result in aggressive deceleration. One-Pedal Driving does not operate in Reverse. Use the brake pedal for additional braking or emergency braking.

- To change the One-Pedal Driving settings, go to Controls > Drive & Park > One-Pedal Driving, or select Drive Modes on the infotainment screen.
- To quickly turn One-Pedal Driving on or off, press the  quick access button on the infotainment display.

Note: One-Pedal Driving may be limited when the propulsion battery is near full charge or cold.



See Driving and Operating in your Owner's Manual.

REGENERATIVE BRAKING ON DEMAND*

Regenerative Braking on Demand (Regen on Demand) regenerates some energy from the vehicle's momentum and stores it in the propulsion battery for later use.

- To activate Regen on Demand, pull and hold the paddle on the back of the left side of the steering wheel. The vehicle will begin to decelerate.

The paddle is pressure-sensitive, and the vehicle will continue to slow down the more the paddle is pulled; continue holding the paddle for greater regeneration.

Note: Regenerative braking may be limited when the propulsion battery is near full charge or cold.

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 vehicle is on, 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 approximately 20 seconds. Shifting out of Park is prevented once each time the vehicle is started.

- To turn off or on again, go to Settings > Vehicle > Buckle to Drive.

See Seats and Restraints in your Owner's Manual.

DRIVING EFFICIENTLY

MAXIMIZING RANGE

Here are a few tips on energy use and how to improve driving range:

Driving Technique

- Accelerate smoothly to help increase range. Rapid acceleration can drain battery energy more quickly.
- Use regenerative braking, which can help charge the battery, instead of making rapid stops.
- Drive at posted speed limits. Higher speeds use more energy and significantly reduce range.

Climate Settings

- The energy needed to warm or cool the vehicle's cabin and propulsion battery can cause range to decline. Turning off the Heat and A/C settings will increase efficiency.
- Maximize driving range by using remote start to heat or cool the interior when the vehicle is plugged in before driving.

See Driving and Operating in your Owner's Manual.

CLIMATE CONTROLS



Driver's
Temperature
Control

Climate
ON/ OFF

AUTO
Automatic
Operation

Fan
Controls

Max Defrost
(uses most
energy)

Rear Defogger/
Heated Outside
Mirrors

Passenger's
Temperature
Control

Uplevel system⁺ shown

CLIMATE SETTINGS

- ▶ Use only the fan to distribute air through the passenger cabin without active electric heating/cooling (Heat and A/C indicators are off) for increased efficiency.
- ▶ Select Heat or A/C (Heat or A/C indicator is on) for active electric heating/cooling. This setting uses more energy.

AUTOMATIC OPERATION

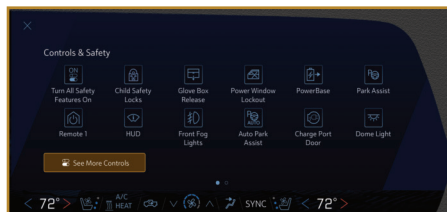
- ▶ Press AUTO and set the temperature. The system automatically controls the fan speed, air delivery, air conditioning and recirculation to reach the set temperature.

See Climate Controls in your Owner's Manual.

VEHICLE CUSTOMIZATION

A number of vehicle features can be customized using the Controls and Settings menus on the infotainment screen, including door locking, lighting, driver assistance systems and One-Pedal Driving.

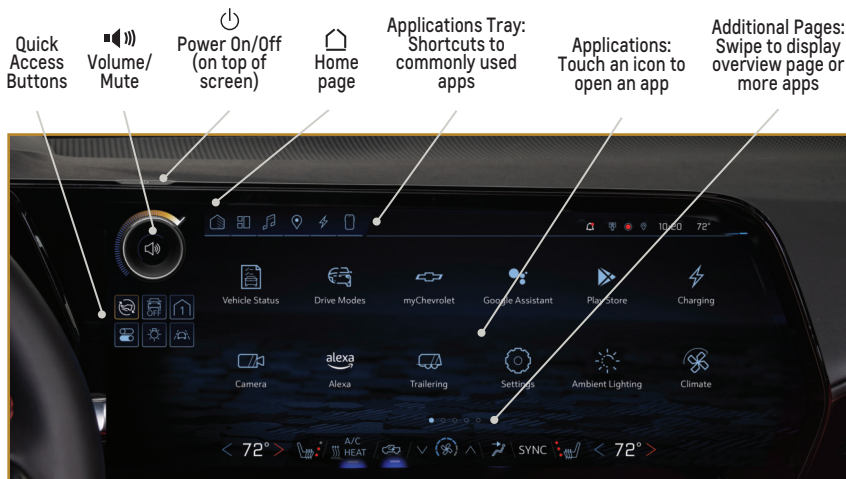
1. Select Controls or Settings on the Home page.
2. Select the desired menu.
3. Select the desired feature and setting.
4. Select <Back to exit each menu.



See Infotainment System in your Owner's Manual.

INFOTAINMENT SYSTEM

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



Uplevel system[◆] shown

The infotainment system comes with Google built-in compatibility, which offers a variety of entertainment, communication and vehicle options. Touch an application icon on the infotainment touchscreen to access an item. You can use simple gestures on the touchscreen, such as tap, drag, pinch and spread, to interact with the system. Link a compatible phone or portable audio player to the system using a Bluetooth or USB connection. Visit chevrolet.com/support for additional information.

MANAGING HOME PAGE ICONS

1. Press the Home button.
2. To enter edit mode, touch and hold the 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 Source menu is at the top of the Audio page.
2. Select the desired page of favorite buttons.
3. Touch and hold one of the favorite buttons to save the station.

See Infotainment System in your Owner's Manual.

INFOTAINMENT SYSTEM[†]

GOOGLE BUILT-IN™[†]

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

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

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 – Use Google Maps to find your fastest route, get updates on traffic, find the nearest coffee shop or know how much range/mileage you have left when you select a destination. Sign in to your Google Account for personalized maps with home/recent locations. When vehicle data is shared with Google, map features may include battery charge level at arrival and estimated minimum charging time. Charging stations also may be added to a route.

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.

BLUETOOTH® SYSTEM – PHONE PAIRING

A Bluetooth-enabled device 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.

- ▶ Press the  **Push to Talk** button to start the pairing process on the infotainment screen (if a phone is not connected). After the prompt, say, “Pair my phone.” To use the infotainment screen, select the Phone icon > Manage Phones > +Add Phone.
- ▶ To activate Bluetooth Voice Recognition for access to voice recognition commands (i.e., Siri® or Google Assistant) on a paired, compatible phone, press and hold the  **Push to Talk** button on the steering wheel until a tone sounds.

See Infotainment System in your Owner's Manual.

[†]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. Google, Google Play and Google Maps are trademarks of Google LLC.

4G LTE WI-FI® HOTSPOT

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

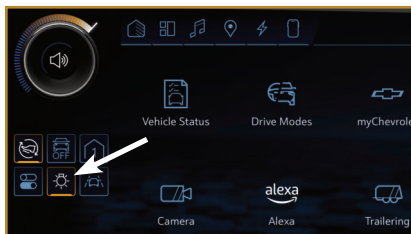
- ▶ To retrieve the name and password for the hotspot, select the Wi-Fi Hotspot icon or go to Settings > Connections > Wi-Fi Hotspot on the infotainment system.

See Infotainment System in your Owner's Manual

LIGHTING SYSTEMS

EXTERIOR LAMP CONTROLS

- ▶ Select the ☼ Automatic Light Control icon on the infotainment screen to turn the auto headlamps on/off.
- ▶ To manually operate the exterior lamp controls, go to Controls > More Controls > Lights > Headlights on the infotainment screen. Select the Auto setting to have the exterior lamps turn on or off automatically, depending on outside lighting conditions.



INTELLIBEAM SYSTEM

The IntelliBeam system automatically turns the high-beam headlamps on/off based on traffic conditions while driving at night. The  indicator displays on the instrument cluster when the system is on; a blue  indicator displays when the high-beam headlamps are on.

- ▶ Select Auto High Beams to activate the system. The headlights must be set to Auto or On.

Note: IntelliBeam activates the high-beam headlamps only when driving more than 25 mph.

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.



TOWING

When towing a trailer, the Adaptive Cruise Control following gap, acceleration rates and braking rates may be modified. The following gap setting displayed on the Driver Information Center will indicate when a connected trailer is detected.

See Driving and Operating in your Owner's Manual.

DRIVER MODE CONTROL✦/FOUR-WHEEL DRIVE

DRIVE MODES

The Drive Modes modify the overall driving experience. Each mode automatically adjusts various vehicle settings based on driving preferences, weather and road conditions. Available modes are displayed on the infotainment screen.

- ▶ To activate each mode, select the Drive Mode icon on the infotainment screen and then choose the desired mode icon.

Normal – Use for everyday driving.

Off-Road✦ – Use for enhanced control during off-road driving at moderate speeds.

Tow/Haul – Use when towing or hauling heavy loads for enhanced vehicle control.

Wide Open Watts✦ – Use for additional propulsion torque for maximum acceleration. Use for short durations only.

My Mode✦ – Use to customize settings for the acceleration pedal, steering effort, suspension and motor sound.

FOUR-WHEEL DRIVE

The four-wheel-drive (e4WD) system delivers power to all four wheels and adjusts automatically to driving conditions. Drive power to the front and rear wheels varies continuously to maximize driving efficiency and improve driving dynamics.

See Driving and Operating in your Owner's Manual.

AIR SUSPENSION✦

The Air Suspension offers load-leveling and adjustable ride height capabilities.

- ▶ Press the  **Ride Height** up or down button on the left side of the instrument panel to display the menu on the instrument cluster and to select the desired ride height. The selection will be saved when the menu times out.

Entry/Exit – Lower the vehicle for easy entry and exit.

Normal – Use for normal driving.

Increased – Raise the vehicle for off-road use.

Maximum – Raise the vehicle higher for off-road use.

Aero – Automatically lower the vehicle at higher speeds to improve aerodynamics. This feature cannot be user-selected.

- ▶ To have the vehicle automatically lower to the Entry/Exit height when the vehicle is shifted to Park, go to Settings > Vehicle > Ride Height > Automatic Entry/Egress.

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 some of the following systems on/off or to change some settings, go to Settings > Vehicle > Collision/Detection Systems on the infotainment screen.

FORWARD COLLISION ALERT – The

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

- Press the  **Forward Collision Alert** button on the steering wheel to set the alert timing to Far, Medium or Near. The setting is displayed on the instrument cluster.

AUTOMATIC EMERGENCY BRAKING – When traveling from 5 mph up to highway speeds, the system can help you avoid or reduce the severity of a collision with a detected vehicle you're following. Camera technology is used to automatically provide hard emergency braking or enhance the driver's hard braking.

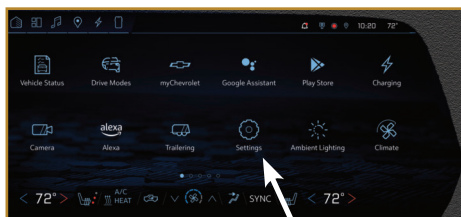
INTERSECTION AUTOMATIC EMERGENCY BRAKING – The system can help you avoid or reduce the severity of an intersection collision with a detected cross-traffic vehicle. It provides alerts and may automatically provide hard emergency braking or enhance the driver's hard braking.

FRONT PEDESTRIAN AND BICYCLIST BRAKING – During daytime driving between 5 and 50 mph, the system can detect pedestrians and bicycles directly ahead and displays an amber  indicator on the instrument cluster. When approaching a detected pedestrian or bicycle too quickly, a red alert flashes on the windshield and rapid beeps sound or the Safety Alert Seat pulses (if selected). The system may automatically provide hard emergency braking or enhance the driver's braking. Nighttime and low-visibility performance are limited.

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 gently turn the steering wheel to help prevent lane departure and display an amber . If active driver steering is not detected, the amber  may flash and beeps may sound or the Safety Alert Seat may pulse (if selected). 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.

See Driving and Operating in your Owner's Manual.



DRIVER ASSISTANCE SYSTEMS

SAFETY ALERT SEAT – The driver's seat pulses (left, right, or both sides) to alert you of the direction of potential hazards. Audible alerts/rapid beeps may be selected instead.

BLIND ZONE STEERING ASSIST – The system works with Lane Keep Assist to help you avoid a potential collision with a detected vehicle in an adjacent lane. While driving, a  warning symbol is displayed on the left- or right-side mirror when a moving vehicle is detected rapidly approaching or is in that side blind zone. The warning symbol flashes if a turn signal is activated when a vehicle has been detected on the same side. If a vehicle is detected in the adjacent lane that you are entering, the system provides an urgent steering wheel turn to alert you to take action and beeps sound or the Safety Alert Seat pulses (if selected). The green  Lane Keep Assist indicator will turn amber and the  warning symbol will flash on the left- or right-side mirror. The steering correction will occur even when using the turn signal in the lane departure direction.

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

LANE CHANGE ALERT WITH SIDE BLIND ZONE ALERT* – While driving, a  warning symbol is displayed on the left- or right-side mirror when a vehicle is detected rapidly approaching or is in that side blind zone area. The warning symbol flashes if a turn signal is activated when a vehicle has been detected on the same side.

FOLLOWING DISTANCE INDICATOR – The following distance to the vehicle detected ahead is indicated in seconds on the instrument cluster. If no vehicle is detected ahead, dashes are displayed.

REVERSE AUTOMATIC BRAKING – In detected, potentially imminent collision situations with some objects behind your vehicle when in Reverse, the system provides alerts and hard emergency braking, if you have not already done so, to help reduce the severity or help avoid collisions at very low speeds.

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

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

REAR CROSS TRAFFIC BRAKING – When in Reverse, the system warns of detected cross-traffic coming in either direction by displaying a red alert on the infotainment screen and pulsing the left or right side of the Safety Alert Seat or sounding beeps (if selected). The system may automatically provide hard emergency braking.

See Driving and Operating in your Owner's Manual.

DRIVER ASSISTANCE SYSTEMS

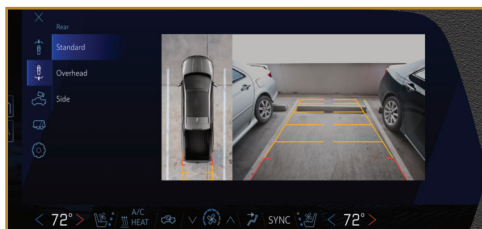
REAR VISION CAMERA

With the vehicle in Reverse, a high-definition view of the area behind the vehicle displays on the infotainment screen. Camera view buttons are at the bottom of the screen.

- ▶ Touch the Guidelines button to display the guidelines.

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 on 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 display available camera views when in Drive above 8 mph, touch the Camera icon on the Home page of the infotainment screen and select the desired view. Touch X to exit the view.

See Driving and Operating 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 light testing, trailer theft detection and more.



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 left side 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.

TIRE PRESSURE MONITORING WITH TIRE FILL ALERT

The (1) Low Tire Pressure 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 on the curbside bulkhead wall. Current tire pressures can be viewed on the Driver Information Center.

The Tire Fill Alert provides visual and audible alerts to help when inflating a tire to the recommended tire pressure. With the vehicle on, the horn sounds and the turn signals change from flashing to solid when the recommended pressure is reached.

See Vehicle Care in your Owner's Manual.

MIDGATE™ OPERATION

The Midgate features a 60/40-split door and a removable rear glass panel that extends the length of the cargo area.

LOWERING THE MIDGATE

The Midgate can be lowered with the rear glass in place or with the glass secured in the Midgate storage pocket.

1. Fold the rear seats.
2. From outside the vehicle, place one hand against the Midgate to prevent it from falling forward unexpectedly.
3. To open the Midgate with the rear glass in place:
 - ▶ Press and release either  button (A or B) to open the large door.
 - ▶ Press and hold either  button (A or B) for 2 seconds to open both doors.
 - ▶ Press and hold the  button (B) for 2 seconds to open the small door if the large door is open.
4. To open the Midgate with the rear glass removed, press and hold either  button (A or B). Be prepared for the extra weight of the crossbar.
5. Lower the Midgate until it lies flat against the folded seatbacks.
 - ▶ To return the Midgate to its normal position, raise the Midgate up with a firm, swinging motion to ensure it closes with enough force to latch securely.



RAISING THE MIDGATE

1. Secure the seat belt buckle in the door trim slot to keep it out of the path of the Midgate.
2. Raise up the Midgate with a firm swinging motion until it latches in place.
3. Release the seat belt buckle from the door trim.

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

MIDGATE™ OPERATION

REMOVING THE REAR GLASS

1. Make sure the Midgate defroster is turned off, and fold the rear seats.
2. Squeeze and pull down the glass latch levers (A), located near the upper corners of the rear glass, to unlatch. Once unlatched, the glass-catch release button (B) will catch the rear glass and prevent it from falling forward.
3. While holding the rear glass in place, press the glass-catch release button (B) and pull the top of the glass toward you using the grab handles located at the top of the glass.
4. With the glass tilted toward you, use the grab handles (C) to lift it out from the lower frame channel.
5. Load the glass into the Midgate window storage pocket by placing the lower edge of the glass behind the retaining tabs (D). With the grab handles facing you, hold the glass flat against the storage pocket.
6. Push the glass against the storage retainer until the retainer handle (E) slides down to secure the glass in place and the retainer is in the locked position.
7. Push up both latch levers (A) to the locked position until each clicks, indicating they are locked correctly.



INSTALLING THE REAR GLASS

1. Squeeze and pull down the glass latch levers (A).
2. Hold the rear glass against the Midgate with one hand and push up the retainer handle (E) to the unlocked position.
3. Pull the glass out of the storage pocket using the grab handles (C).
4. Tilt the glass slightly and guide the bottom edge into the window frame's lower channel. Align the rear glass with the alignment arrows.
5. Apply some downward pressure on the glass using the grab handles (C) to ensure the bottom edge is properly seated in the channel.
6. Push the glass flat against the window frame seal and hold it in place. Push up each latch lever (A) until it clicks, indicating it is locked in place.

See Keys, Doors and Windows 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

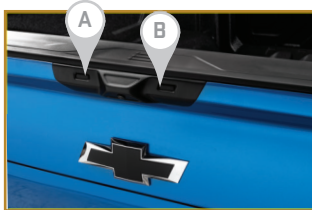
With the primary gate closed, fold the inner gate for two-tier storage and open the load stop to help keep longer items secure.

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 PRIMARY GATE

- ▶ Press the right button (B) on the tailgate.
- ▶ Press the Power Tailgate button twice on the key fob.
- ▶ Press the Power Tailgate button on the left side of the instrument panel.



OPEN THE INNER GATE

- ▶ Press the left 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.

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



MULTI-FLEX TAILGATE OPERATION

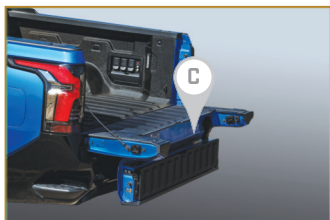
ENABLE/DISABLE THE INNER GATE

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, with the key fob within range, press and hold the left button until the taillamps flash (about 7 seconds).

OPEN THE LOAD STOP OR STEP

- ▶ Press the release bar (C).



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

HOOD OPERATION/ETRUNK™ ACCESS

The vehicle must be unlocked or key fob within range to open the hood at the front of the vehicle and access the eTrunk.

MANUAL OPERATION

- ▶ Press the  **Hood** button on the left side of the instrument panel.
- ▶ Press  **Hood** button twice on the key fob.
- ▶ Once unlocked, lift the hood slightly until it automatically raises to the open position. To close the hood, pull it down until the self-closing latch engages.



POWER OPERATION

- ▶ To open, press the  **Hood** button on the left side of the instrument panel. To close, press and hold the  **Hood** button.
- ▶ To open, press the  **Hood** button twice on the key fob. To close, press and release, and then press and hold the  **Hood** button.
- ▶ To open or close, press the touchpad in the center of the front grille.



Note: To change the opening settings, go to Settings > Vehicle > Comfort and Convenience > Power Hood Opening on the infotainment screen.

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

CHARGING

When the propulsion battery is low, a charging message may display on the instrument cluster. Charge times will vary based on the battery condition, charge level and outside temperature. It is normal to hear fans, pumps and electrical devices clicking when the vehicle is turned off and charging.

CHARGING APP

- ▶ Touch the ⚡ Charging icon on the infotainment screen to open the Charging app. Select the Next Charge, Charge Assist, Schedule or Settings tab to display the desired charging information.



Next Charge – Displays the current range and charging status. There are several programmable charging modes, including charging immediately upon plug-in or charging later based on departure time or target charge level. Cabin pre-conditioning also can be set to heat or cool the cabin.

During an active charging session, the Charging screen continuously displays the vehicle's current charging status.

Charge Assist – Displays available charging station information, including options for Nearby, Favorites, Routes or Accounts.

Schedule – Provides options for setting a charge level and a schedule for when to charge each day of the week at a Home Charge Location. With a schedule set, charging can occur during off-peak times at a lower cost.

Settings – Enables custom settings for several features, including Home Charge Location; Notifications; Fast Charge Prep (for battery conditioning before using DC Fast Chargers); Preconditioning Temperature (cabin warming or cooling); and Preferred Charge Times.

See Instruments and Controls in your Owner's Manual.

RECOMMENDED HOME CHARGING STATION

Level 2 charging equipment with at least a 240-volt/48-amp rating will provide the fastest charging time to recharge the propulsion battery at a home location.

TARGET CHARGE LEVEL

The target charge level sets the maximum level the battery will charge to when plugged in. It will be set to 80% when the vehicle is new. It's important to charge your battery to 80% for daily use. This helps promote battery health and optimal regenerative braking performance, which helps increase efficiency. For longer trips, adjust charging above 80% for extended range by sliding the indicator to the desired charge level. Slide the indicator back to 80% when additional charging is no longer needed.

See Driving and Operating in your Owner's Manual.

CHARGING

START CHARGING

1. With the vehicle in Park, select the ⚡ Charging icon to review the selected charge mode and charge cord limit.
 2. The 8-amp (Level 1, 120 volts) charge cord limit should be used until a qualified electrician inspects your facility's electrical circuit capacity, or if the electrical circuit or outlet capacity is not known.
- Note:** If a Home Charge Location is not set, the charge level selection returns to the 8-amp setting each time the vehicle is driven.
3. Press and release the rear edge of the charge port door, located on the rear driver's side of the vehicle, to open it.
 4. Plug the charge cord into an electrical outlet. **DO NOT PLUG INTO AN EXTENSION CORD.** Charge cord indicators should be green.
 5. Plug the charge cord into the charge port. The charge port indicator will illuminate blue and the vehicle will chirp once when connected.

6. When charging begins, the charge port indicator will flash green and the Charging Status Indicator illuminates on the top of the instrument panel and illuminates the lighting at the front of the vehicle. If the charge port indicator flashes red, check the charge cord connection and power supply.

The Charging Status Indicator will be blue on a successful initial plug-in connection and flash green while charging. It will be solid green when charging is complete.



Periodically check the electrical outlet/plug while charging. Discontinue use if the electrical outlet/plug is hot and have the outlet serviced by a qualified electrician.

- To temporarily override a delayed charge event, remove and reconnect the charge cord to the vehicle within 5 seconds. It will begin charging immediately.

END CHARGING

1. When the Charging Status Indicator is fully illuminated and charge port indicator is solid green, charging is complete.
2. Disconnect the charge cord from the vehicle by pressing the top latch button and unplug the charge cord.
3. Close the charge port door.
4. Unplug the charge cord from the electrical outlet and stow the charge cord.

See Driving and Operating in your Owner's Manual.

DC FAST CHARGING

DC Fast Charging, available at some public charging stations, provides quick charging of the vehicle's battery while traveling away from home. DC Fast Charging works best to quickly add miles of range to your vehicle when its charge is below 80%. Charging slows significantly above 80%.

START DC CHARGING

1. With the vehicle in Park, press and release the rear edge of the charge port door, located just behind the driver-side rear wheelhouse, to open it.
2. Unlatch and lower the DC charging dust cover on the charge port.
3. Plug the DC charge cord into the vehicle's charge port.
4. Follow the steps on the charging station to start charging. The DC plug will be locked and cannot be disconnected while charging is active.
5. When charging begins, the charge port indicator will flash green and the Charging Status Indicator illuminates on the top of the instrument panel and headlamps.

Note: To change the horn chirp setting, go to Energy > Charging Options on the infotainment screen.

END DC CHARGING

1. When the vehicle is fully charged, it will stop charging and the DC plug will be unlocked. To stop charging at any time, use the controls on the charging station or touch the Stop button on the Charging screen on the vehicle's infotainment screen.
2. When the charging Indicator is solid green or off, unplug the DC charge cord from the vehicle.
3. Close the DC charging dust cover and close the charge port door.

See Driving and Operating in your Owner's Manual.

ONBOARD GENERATOR POWER

The vehicle can be used as a portable generator to power compatible devices. The power outlets are located in the cabin, cargo bed and eTrunk™.

- ▶ To turn on the onboard generator outlets, power on the vehicle and then select Features > Power Base on the infotainment screen and follow the prompts. To use the cargo bed or eTrunk outlet, select the desired power button.
- ▶ The power mode indicator on the infotainment screen displays the power currently being used and the total amount of power available. Make sure each device being used does not exceed the available power shown on the power mode indicator.



Each power outlet indicator light displays system status: Solid Green Light (power outlet is working, vehicle is off); No Light (power outlet is off, vehicle is off); or Flashing Green Light (power outlet fault).

See Instruments and Controls 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 (jump start, flat tire and lockout) 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 parking information 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 more about 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.



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We recommend always using
ACDelco or GM Genuine Parts.



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