Congratulations on your purchase of a Tahoe or Yukon 2-Mode Hybrid. Please read this information about your vehicle’s features and your Owner Manual to ensure an outstanding ownership experience. Note that your vehicle may not include all the features described in this booklet. Keep this booklet with your Owner Manual for easy reference.

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Your Tahoe or Yukon 2-Mode Hybrid drives just like a regular vehicle, but it has several fuel-saving features that increase vehicle efficiency and maximize fuel economy. The hybrid features of your vehicle are enabled after the engine warms up to proper operating temperature.

Your 2-Mode Hybrid vehicle includes electric motors housed in the electrically variable hybrid transmission, a Vortec V8 engine with Active Fuel Management™ and a 300-volt Energy Storage System. The V8 engine is not designed for E85 fuel.

A sophisticated electronic control module selects the most efficient mode of operation based on the amount of power demanded by the driver and battery charge level.

In the first mode, under light acceleration and at speeds between 20 and 30 mph, the vehicle may be powered by only the electric motors, the engine, or a combination of both.

The fuel-saving electric-only feature is referred to as Auto Stop. It will turn off the engine until the driver requests increased power or the hybrid battery needs charging.

The second mode is used primarily at highway speeds and when trailering, in conjunction with the engine’s Active Fuel Management, to optimize fuel economy while providing power when conditions demand it.

The hybrid battery stores power for use when the vehicle’s engine is off while in Auto Stop mode and supplies power for the various electric motors used in the 2-Mode Hybrid system. The hybrid battery is recharged by the vehicle during deceleration and while braking. It does not need to be plugged into an electrical outlet.

Your hybrid vehicle has several electric motors, including the motors in the transmission that help power the vehicle as well as the air conditioning compressor, brake pump, coolant pumps and, within the Hybrid Energy Storage System, a cooling fan and electrical contactor switches. At times, you may hear these motors start up or stop, and they might produce a slight whirring, humming or blowing sound typical of electric motors. These are normal sounds found on a hybrid vehicle and may be more noticeable when the vehicle is operating in the Auto Stop mode with the engine off.

Your hybrid vehicle also does not make an audible starter noise when starting the vehicle. Therefore, it may seem to take slightly longer to start than a non-hybrid vehicle. If the key is not held in the start position long enough, the vehicle will not start but the instrument panel cluster warning lights will illuminate, requiring the key to be turned to the start position again. You may also experience a perceived hesitation when selecting Reverse after starting the vehicle.

See your Hybrid Owner Manual.
The economy gauge shows when vehicle fuel economy is being maximized. Driving with the needle in the solid green area indicates driving behavior that maximizes fuel economy. Accelerating too aggressively will move the needle to the right, while braking too aggressively will move the needle to the left. Either of these behaviors will move the needle outside the green area, indicating less fuel efficient driving. See your Hybrid Owner Manual.

The automatic engine stop/start feature, known as Auto Stop, turns off the engine at lower speeds until the Hybrid Energy Storage System needs charging or the driver requests increased power.

While the vehicle is in Auto Stop mode, the needle on the tachometer moves to the AUTO STOP position. The oil pressure gauge also will drop to zero. While lightly accelerating, the vehicle will be propelled only by the electric motors. During heavy acceleration, both the engine and electric motors supply power. A sensation similar to a transmission gear change may be felt as the vehicle changes between engine power and electric power.

While in Auto Stop, all of the regular vehicle features are available, such as power steering and brakes, the audio system and power accessories.

After parking the vehicle and turning off the engine by rotating the key to the Off position, the tachometer needle will move to the Off position. See your Hybrid Owner Manual.

The engine may remain running under certain conditions. Some conditions that would lead to an engine Auto Stop override include:

- Driving in Reverse.
- The engine or transmission is not yet warmed up.
- The transmission temperature or Energy Storage System (ESS) temperature is high.
- The engine is required to run to help achieve the selected climate control heating and/or cooling setting.
- The Hybrid ESS charge is low.
- The hood is not fully closed.
- The Check Engine light is illuminated.
- When playing the radio or using electrical accessories with the vehicle off, do not leave the key in the ACC position for more than 30 minutes. Instead, leave the vehicle running and rely on the Auto Stop feature to supply power.

See your Hybrid Owner Manual.
Getting to Know Your Tahoe/Yukon 2-Mode Hybrid

The Engine Will Restart When:

With the engine off in Auto Stop mode, certain conditions may require the engine to restart. Some conditions that would lead to an engine restart include:

• The accelerator pedal is applied, demanding heavy acceleration. This will not occur when the vehicle is in Park.
• The engine is required to run to help achieve the selected climate control heating and/or cooling setting.
• The Hybrid Energy Storage System charge becomes low and requires recharging.
• Shifting into Reverse.
• When the hood is unlatched or open.

See your Hybrid Owner Manual.

Maximizing Fuel Economy

Along with the advanced technology of the 2-Mode Hybrid, your driving behavior is a big contributor to your vehicle’s fuel economy. Modifying your driving habits will improve your fuel mileage. Here are several fuel-saving tips:

• Combine short trips to minimize cold engine starts, which reduce fuel economy.
• Avoid quick starts and stops. Accelerate moderately and drive at a steady speed.
• Anticipate traffic flow and brake moderately or coast.
• Use the air conditioning and defrost modes only when necessary.
• Minimize electrical accessory operation by turning off items such as the rear defogger and heated seats when they are not needed.
• Use the remote start feature sparingly. This feature turns the engine on, consuming fuel at idle.
• Do not warm up the engine by idling. Even on the coldest days, driving will help the engine warm up faster.
• Selecting the AUTO feature on 4WD models is less economical than 2WD.
• Unload unnecessary cargo to reduce the amount of weight in the vehicle.
• Regularly check and maintain proper tire pressure.
• Maintain your vehicle. Regular maintenance will keep your vehicle running cleaner and more efficiently.

See your Hybrid Owner Manual for additional ESS information.

Hybrid Energy Storage System

Your vehicle has a standard 12-volt battery, located under the hood, and a 300-volt Hybrid Energy Storage System (ESS). The Hybrid ESS, located under the 2nd-row seats, provides power to the system’s electric motors and will recharge itself as necessary during idle, driving, and/or when braking efficiently. The vehicle will charge the high voltage ESS when it is most efficient to charge, and discharge it when it is most efficient to discharge.

See your Hybrid Owner Manual for additional ESS information.

Regenerative Braking

Regenerative braking recaptures some of the energy from the moving vehicle when coasting or braking and turns it into electrical energy. This energy is then
stored in the vehicle’s Hybrid Energy Storage System for later use by the hybrid system, contributing to increased fuel economy.

The braking system is computer controlled and blends the operation of the regenerative braking with the conventional hydraulic disc brakes. The system applies the brakes through a high pressure accumulator. You may hear the motor-driven pump when it runs to recharge the accumulator pressure. This recharging cycle is normal. Pumping the brake pedal repeatedly uses the reserved accumulator pressure more quickly.

See your Hybrid Owner Manual.

Electric Air Conditioning Compressor

Your vehicle has a 300-volt, electrically powered air conditioning compressor that provides continuous air conditioning operation and passenger comfort while the engine cycles on and off.

When operating the climate control system, select the AUTO mode and the desired temperature setting to allow the system to automatically adjust fan speed and airflow direction. In the AUTO mode, the system makes adjustments to make the most efficient use of electrical power.

To get the most engine off time and the highest fuel savings, select a higher temperature setting or turn off the air conditioning. Continuous air conditioning use can cause the engine to start more frequently when in the Auto Stop mode.

Due to the quiet operation of the vehicle, especially when the engine has turned off, some noise may be heard occasionally from the air conditioning compressor.

Refer to the Climate Controls section for information about the features of the climate controls.

See your Hybrid Owner Manual.

Hybrid System Information

To view the hybrid system information on the Navigation Entertainment System, press the MENU hard key, and then touch the Hybrid screen button.

The hybrid screen has icons of an engine, battery, transmission and wheels. While the vehicle is in operation, these icons will change color indicating the source of power to the transmission and, ultimately, the wheels. Power can be provided entirely by the engine, electric motors, or a combination of both. An icon will also indicate when the battery is being recharged by the regenerative braking system. A text box at the bottom of the screen will indicate the current method of power.

See your Hybrid Owner Manual.

Emergency/First Responders

In emergency situations, First Responders needing to disable the 300-volt energy storage system will see that the 12-volt battery cables are clearly labeled in the engine compartment and, when cut, will disable the 300-volt system.

See your Hybrid Owner Manual.
**DRIVER INFORMATION**

**Instrument Panel (2WD Model shown)**

A. Air Outlets
B. Turn Signal/Multifunction Lever
C. Instrument Panel Cluster
D. Shift Lever
E. Daytime Running Lamp Sensor
F. Driver Information Center Controls
G. Navigation Entertainment System
H. Exterior Lamps Control
I. Dome Lamp Override Button/Instrument Panel Brightness Knob
J. Automatic Transfer Case Control (if equipped — 4WD only)
K. Cruise Control Buttons
L. Tilt Steering Wheel Lever
M. Horn
N. Audio Steering Wheel Controls
O. Climate Controls
P. 12-Volt Accessory Power Outlets
Q. StabiliTrak Button
R. Ultrasonic Rear Parking Assist Button
S. Glove Box

See Section 3 of your Owner Manual.
Instrument Panel Cluster

Your vehicle’s instrument panel cluster is designed to let you know at a glance how your vehicle is running. It includes these key features:

A. Economy Gauge
B. Auto Stop Indicator
C. Tachometer
D. Speedometer
E. Oil Pressure Gauge
F. Fuel Gauge
G. StabiliTrak Indicator Light
H. Low Tire Pressure Warning Light
I. Security Light
J. Driver Information Center/Odometer
K. Malfunction Indicator Lamp (Check Engine Light)
L. Airbag Readiness Light
M. Antilock Brake System Warning Light
N. Safety Belt Reminder Light
O. Engine Coolant Temperature Gauge

Note: The instrument panel cluster is designed to let you know about many important aspects of your vehicle’s operation. It is important to read your Owner Manual and become familiar with the information being relayed to you by the lights, gauges and indicators, as well as what action can be taken to ensure safety and to prevent damage.

See Section 3 of your Owner Manual.
Customization Features

To customize features:

1. With the vehicle in Park, turn on the ignition.
2. Press the (Customization) button to display available customization features.
3. With the desired customization feature displayed, press the (Set/Reset) button to access the feature settings.
4. Press the button to scroll through the available settings.
5. With the desired setting displayed, press the button to select it.
6. To exit the Feature Settings menu, press the button until EXIT FEATURE SETTINGS is displayed and then press , or press the button or the button.

Customization features include:

- Display Language — Information can be displayed in several languages
- Auto Door Lock — Automatically locks the vehicle doors
- Auto Door Unlock — Automatically unlocks the vehicle doors
- Remote Door Lock — Feedback from Remote Keyless Entry locking
- Remote Door Unlock — Feedback from Remote Keyless Entry unlocking
- Delay Door Lock — Delays locking doors and liftgate after exiting
- Exit Lighting — Amount of time the exterior lamps remain on after exiting
- Approach Lighting — Exterior lamps turn on when using Remote Keyless Entry
• Chime Volume — Increases the volume level
• Park Tilt Mirrors — Automatically tilts down the outside mirrors when in Reverse
• Remote Start — Enables remote vehicle start
• Factory Settings — Sets all features to the factory default
• Exit Feature Settings

Compass Operation
To adjust for compass variance when traveling on a long-distance trip or to calibrate the compass, refer to your Owner Manual.

Warning Lights
The DIC provides a variety of vehicle messages (depending on optional equipment) as well as warnings if a problem is sensed in a vehicle system.

• To acknowledge a message and clear it from the display, press any of the DIC buttons. Some urgent messages cannot be cleared.

If you have a current OnStar subscription and a warning message appears, you can press the OnStar button and speak to an OnStar Advisor. In many vehicles, OnStar Advisors can access certain diagnostic information and can tell you how serious the problem is and what you should do about it.

Note: Your vehicle’s warning lights provide critical information that can prevent damage to your vehicle. Review your Owner Manual to become familiar with the information and the action required.

SAFETY & SECURITY

Remote Keyless Entry
The Remote Keyless Entry (RKE) transmitter includes the following functions:

⏰ (Remote Vehicle Start): This feature can be used to start the engine from outside the vehicle. (See Remote Vehicle Start on page 21.)

🔒 (Lock): Press this button to lock all the doors. If enabled through the Driver Information Center (DIC), the parking lamps will flash once and/or the horn will chirp to indicate locking has occurred.

🔓 (Unlock): Press this button to unlock the driver’s door. If the button is pressed again within five seconds, all remaining doors will unlock. If enabled through the DIC, the parking lamps will flash once to indicate unlocking has occurred.

_ALERT (Vehicle Locator/Panic Alarm): Press this button to locate your vehicle. The parking lamps will flash and the horn will sound three times. Press and hold the button to activate the panic alarm. The parking lamps will flash and the horn will sound for 30 seconds. Press the button again or turn the ignition to Run to cancel the panic alarm.

See Section 2 of your Owner Manual.
OnStar® (if equipped)

Your vehicle features the OnStar Directions & Connections Plan, with one year of OnStar service from the date you purchased your new vehicle. With the help of OnStar Advisors, who are available 24 hours a day, 7 days a week, OnStar offers a wide variety of safety and driver assistance capabilities, including the following services:

- Driving Directions with Turn-by-Turn Navigation
- Destination Download using your vehicle’s navigation system
- OnStar Vehicle Diagnostic e-mail
- Automatic Notification of Airbag Deployment
- Automatic Advanced Crash Notification
- Emergency Services
- Remote Door Unlock
- Stolen Vehicle Location Assistance
- Hands-Free Calling with 30 calling minutes
- Roadside Assistance
- Fuel Station Location
- Virtual Advisor, GPS-based Traffic & Weather

For Remote Door Unlock or Stolen Vehicle Location Assistance, call 1-888-4-ONSTAR (1-888-466-7827).

Press the OnStar button for more details and to provide an OnStar Advisor with your license plate number and emergency contact information. For more information, refer to your OnStar Owner’s Guide or visit onstar.com.

See Section 1 of your Owner Manual.

COMFORT

Power Seat Adjustments

The power and manual seat controls are located on the outboard side of the seat.

**Power Seat Adjustment**

- Use the power seat control (A) to move the seat forward or rearward, and to raise or lower the front or rear of the seat cushion.

**Lumbar Adjustment**

- Turn the manual lumbar adjustment knob (B) to adjust lumbar support.

**Recline Adjustment**

- Lift the manual recline adjustment lever (C) to adjust the position of the seatback.

See Section 1 of your Owner Manual.

Heated Seats

To operate the heated seats, the vehicle must be started. The heated seat operation is canceled each time the ignition is turned off.

The following heated front seat controls are located on the front doors:

- (Heated Seatback): Press the top button to turn on the heated seatback.
- (Heated Seat/Seatback): Press the bottom button to turn on the heated seat and seatback.
Continue to press the desired button to cycle through the temperature settings of High (three indicator lights), Medium (two indicator lights), Low (one indicator light) and Off (all indicator lights are off). See Section 1 of your Owner Manual.

Adjustable Pedals (if equipped)

The accelerator and brake pedals can be adjusted to a comfortable and safe operating position by using the switch located on the center console below the climate controls.

Press the top arrow on the switch to move the pedals away from you and press the bottom arrow on the switch to move the pedals toward you.

The pedals cannot be adjusted when the vehicle is in Reverse or when cruise control is activated. See Section 2 of your Owner Manual.

Automatic Climate Controls

Automatic Operation

The automatic climate control system is able to maintain the desired individual temperature for the driver and front seat passenger. The system adjusts the airflow mode, fan speed, air conditioning and recirculation functions to reach the set temperature(s) as quickly as possible.

To set the automatic mode:
1. Press the AUTO button.
2. Set the driver’s and front passenger’s temperature using the + or – temperature buttons.

Manual Operation

To operate the system manually, use the following controls:

- (On/Off): Press this button to turn the system on or off.
- Temperature Control: Press the + or – temperature button(s) to raise or lower the setting(s).
- (Fan): Press the up or down arrow to increase or decrease fan speed.
- (Airflow Mode): Press the up or down arrow to change the direction of the airflow as well as to select the defog mode.
- PASS (Passenger Temperature Control): Press this button to turn off the passenger temperature setting.
- (Recirculation): Press this button to recirculate inside air through the vehicle. This mode keeps outside air from entering the vehicle.
- (Air Conditioning): Press this button to turn the air conditioning system on or off.
AUX or REAR (Rear Climate Control): Press this button to turn the rear climate control system on or off. The button indicator will illuminate when the rear system is on.

(Defrost): Press this button to direct most of the air to the windshield and some air to the side window outlets.

(Rear Window Defogger): Press this button to activate the rear window defogger and the heated outside rearview mirrors. The defogger and heated mirrors will shut off automatically or can be turned off by pressing the button again.

See Section 3 of your Owner Manual.

Rear Controls with RSA

To operate the system, use the rear controls that are integrated with the Rear Seat Audio (RSA) controls. Once the system is adjusted using the rear controls, the system operates according to the rear control panel settings.

Rear controls include:

AUTO: Press the (Airflow Mode) button until AUTO is displayed to automatically control temperature, airflow and fan speed.

(Fan): Press the up or down fan arrow to manually adjust fan speed. Continue to press the down fan arrow to turn off the system.

(Airflow Mode): Press the Airflow Mode button to manually adjust the direction of the airflow.

Temperature Control: Press the + or – temperature button to adjust the setting.

See Section 3 of your Owner Manual.

Rear Seat Climate Controls

The rear seat climate control system can be operated using the front climate controls on the instrument panel, or the rear control panel located on the back of the floor console.

To turn the rear system on or off using the front controls, press the AUX or REAR button on the front control panel. The settings in the rear will be the same as the driver’s until they are changed using the rear controls.
System Controls
To operate the Navigation Entertainment System, press the hard keys next to the touch screen to access the main menus. Touch the words or commands shaped like a button in the on-screen menus and submenus to select system functions.

The controls and hard keys of the system include:

- **POWER/VOLUME**: Press this knob to turn the system on or off. Turn the knob to adjust the volume.
- **TUNE/SOUND**: Press this knob to change tone/speaker positions or audio settings. Turn the knob to tune in a radio station.
- **NAV (Navigation)**: Press this key to view the map screen.
- **DEST (Destination)**: Press this key to access the destination entry screen.
- **RPT (Navigation Repeat)**: Press this key to repeat the last voice guidance prompt.
- **FAV (Favorite)**: Press this key to access the preset radio stations.

**AUDIO**: Press this key to access the full audio screen.

**MENU**: Press this key to adjust features for sound, radio, navigation and the display.

**SEEK**: Press these keys to seek radio stations, CD tracks or DVD chapters.

Before presetting radio stations or entering a navigation destination, shift the vehicle into Park.

**Note**: Engaging in extended searching for specific audio stations or navigation features by using buttons and knobs — or giving extended attention to entertainment tasks — can lead you to look away from the road frequently or for prolonged periods, which may cause you to miss seeing things on the road that you need to see. Be sure to keep your eyes on the road and mind on the drive — and avoid engaging in extended searching for specific items while driving.

**Setting Radio Station Presets**
You can set up to six pages of any combination (AM, FM, or XM, if equipped) of preset radio stations, with up to five stations on each page.

To set the number of favorite station pages:

1. Press the MENU hard key to access the menu screen.
2. Touch the Radio screen button.
3. Touch the FAV (Number of Preset Pages) screen button.
4. Touch the desired number of preset pages.
To preset radio stations:
1. Press the AUDIO hard key to access the audio source screen and select the desired band (AM, FM, or XM, if equipped).
2. Use the SEEK hard keys or the Tune knob to select a station.
3. Press the FAV hard key to select the desired page of presets (up to six pages).
4. Touch and hold one of the five radio preset screen buttons until a beep sounds or the station is displayed on the screen button.

5. Touch the List screen button to select the desired city or street from a list of matches with the same name.
6. Touch the House # screen button and enter the house number.
7. Touch the Go screen button to enter as a destination.
8. Touch the Start Guidance screen button.

**Note:** Destination Download from OnStar can provide driving directions using your navigation system. Press the OnStar button for more details, or refer to your OnStar Owner’s Guide or your Navigation Entertainment System Owner Manual.

**Entering a Destination**

To have the system provide turn-by-turn instructions to reach a destination, a street address or Point of Interest (POI) must be entered. The vehicle must be in Park to enter an address.

To set a destination by entering a street address:
1. Press the DEST hard key.
2. Set or verify the search area corresponds with the final destination.
3. Touch the Address Entry screen button.
4. Touch the City or Street screen button and use the on-screen alpha keypad to enter the city or street name.
5. Touch the List screen button to select the desired city or street from a list of matches with the same name.

Setting Preset Destinations

Preset destinations can be helpful when trying to locate a commonly used location (such as your home address) from unfamiliar areas.

To set a preset destination:
1. Press the MENU hard key until the navigation setup screen is displayed.
2. Touch the Edit/View Address Book screen button.
3. Select the address book entry to save as a preset destination.
4. Press and hold one of the five preset destination buttons on the bottom of the screen.

Once saved, the preset will be available at the bottom of the destination entry screen (DEST hard key).

*See your Navigation Entertainment System Owner Manual.*
Audio Steering Wheel Controls

The following audio controls are located on the right side of the steering wheel:

+ – (Volume): Pull up on the + or – button to increase or decrease the volume.

▷◁ (Next/Previous/End): Press the up or down arrow to go to the next or previous radio station stored as a favorite or, when a CD is playing, to the next or previous track. Press the (End) button to end or reject an OnStar or Bluetooth call.

SRCE (Source): Press this button to switch between AM, FM, XM (if equipped), CD and AUX. Press and hold the button for one second to initiate navigation system voice recognition.

▷ (Seek): Press this button to go to the next radio station.

♩ (Mute/Push to Talk): Press this button to silence the system. Press and hold the button for two seconds to interact with the OnStar or Bluetooth system.

XM® Radio (if equipped)

XM radio offers more than 170 channels of digital-quality sound that goes wherever you go — coast to coast — and real-time XM NavTraffic on the navigation system (if equipped) of many vehicles. After a free three-month trial period, service subscription fees apply. Service is based in the continental U.S. and Canada. For more information, visit XM online at www.XMradio.com or call 1-800-929-2100.

See Section 3 of your Owner Manual.

Rear Seat Audio and DVD Rear Seat Entertainment Systems (if equipped)

Rear Seat Audio

The Rear Seat Audio (RSA) system allows front seat and rear seat passengers to listen to different entertainment sources at the same time using the rear seat controls and wired headphones (not supplied) or wireless headphones (if equipped). The vehicle’s rear speakers may be muted when the rear control panel is turned on.

Bluetooth® System

The in-vehicle Bluetooth system allows users with a Bluetooth-enabled cell phone to make and receive hands-free phone calls using the vehicle’s audio system, microphone and controls. The Bluetooth-enabled cell phone must be paired with the in-vehicle Bluetooth system before it can be used in the vehicle. Not all phones will support all functions.


See Section 3 of your Owner Manual.
• Press the SRCE (Source) button to select an entertainment source — radio, CD, or DVD (if equipped).

• Turn the left volume knob to adjust the volume of the left wired headphones and the right volume knob to adjust the volume of the right wired headphones.

Rear Seat Entertainment (DVD)

The Rear Seat Entertainment (RSE) system has all the functions of the RSA system, with the added features of a CD/DVD player as part of the front radio, a flip-down video screen, wireless headphones and a remote control.

To play a DVD:
1. Turn the ignition to the Accessory or Run position.
2. Press the release button on the DVD display console and pull down the video screen.
3. Insert a DVD into the DVD slot in the radio. It will begin playing on the video screen automatically. It may be necessary to press the Play button on the RSE system or the remote control if the DVD stops at a menu screen.

4. To listen to the DVD through the vehicle speakers, press the DVD/CD AUX button. Adjust volume using the radio volume control.

5. To listen to the DVD through the wireless headphones, select channel 1 and push the power button on the headphones. Adjust volume using the headphone volume control.

6. To control DVD playback, use the remote control or the buttons under the labels on the front radio display.

7. To turn off the RSE system, press the power button on the front radio for two seconds, eject the DVD or press the power button on the remote control.

See Section 3 of your Owner Manual.

CONVENIENCE

Automatic Headlamp System/Exterior Lamps

The Automatic Headlamp System turns on the Daytime Running Lamps (DRLs) in the daytime and the headlamps and other exterior lamps at night or when necessary.

The system uses a light sensor, located on top of the instrument panel, to determine light conditions. For proper operation, avoid placing any objects on or near the sensor.

Exterior Lamps Control

The exterior lamps can be operated using the control knob located on the left side of the instrument panel. The knob can be rotated to the following positions:

AUTO (Automatic Lamp Control): This position enables the Automatic Headlamp System.
○ (Off/On): Turn the knob to this position to turn off the Automatic Headlamp System and Daytime Running Lamps. Turn the knob to this position again to turn on the system.

♀ (Parking Lamps): This position turns on the parking lamps and taillamps.

♀ (Headlamps): This position turns on the headlamps, parking lamps and taillamps.

See Section 3 of your Owner Manual.

Cruise Control

The following cruise control buttons are located on the left side of the steering wheel:

○ (On/Off): Press this button to turn the cruise control system on or off.

– SET (Set): Press this button to set a speed, or to decrease the speed if the system is set. When the cruise control speed is set, the cruise control light will illuminate in the instrument cluster.

+ RES (Resume): Press this button to resume a set speed, or to increase the speed if the system is set.

☒ (Cancel): Press this button to cancel the cruise control but retain the set speed in memory.

See Section 3 of your Owner Manual.

Interior Lamps

The following interior lamp controls are located on the left side of the instrument panel:

♂ (Instrument Panel Brightness): Turn this pop-out knob to adjust the brightness of the instrument panel lights.

☒ (Dome Lamp Override): Press this button in to turn off the dome lamps when a door is open. Press the button again to have the dome lamps turn on automatically when a door is open.

See Section 3 of your Owner Manual.

Auto Turn Signal

The turn signal lever includes an automatic lane change signal feature.

• To signal a lane change, raise or lower the lever until the arrow on the instrument panel cluster starts to flash, and then release the lever. The turn signal will automatically flash three times.

• To signal a turn, move the lever all the way up or down.

See Section 3 of your Owner Manual.
Windshield Wipers and Washer
The controls for the windshield wipers are located on the multifunction lever on the left side of the steering column. The wipers band can be rotated to the following positions:

 água (Mist): Rotate the band down to this position to turn the wipers on for one wipe.

água (Off): Rotate the wipers to this position to turn off the wipers.

água (Delay): Rotate the band up to one of the delay settings to adjust the amount of delay between wipes. The wipers activate more often as the band is rotated upward.

água (Low): Rotate the band up to this position for continuous, low-speed wiping.

água (High): Rotate the wipers band up to this position for rapid, high-speed wipes.

água (Washer Fluid): Push the paddle on top of the multifunction lever to spray washer fluid on the windshield.

Rear Wiper and Washer
The rear wiper and washer controls, located on the end of the multifunction lever, include the following functions:

água (Off): Slide the switch to this position to turn off the rear wiper.

água (Delay): Slide the switch to this position to turn on the delayed wiping setting.

água (Rear Wiper): Slide the switch to this position to turn on the continuous wiping setting.

água (Washer): Press the button on the end of the lever to spray washer fluid on the rear window.

Note: Hybrid decals on the front windshield and rear liftgate glass can be damaged when using ice scrapers. Use care around the decals to prevent damage.

See Section 3 of your Owner Manual.

Universal Home Remote
The Universal Home Remote is a universal transmitter that can activate up to three devices, such as garage door openers, entry door locks, gates and security systems.

It’s recommended that you read the instructions in your Owner Manual completely before attempting to program any of the three channels on the Universal Home Remote. The engine should be turned off when programming the remote.

Note: Do not use the Universal Home Remote with any garage door opener that does not have the “stop and reverse” feature or any opener manufactured before April 1, 1982.

See Section 2 of your Owner Manual.
**Ultrasonic Rear Parking Assist**

This feature uses ultrasonic sensors on the rear bumper to help you avoid colliding with objects when parking the vehicle. It operates only at speeds less than 5 mph.

The rear parking assist display is located near the rear window. The lights on the display provide distance information. Low-toned continuous beeps play out of the speakers when objects are within 23 inches (0.6 m) of the rear bumper.

**Note:** The Ultrasonic Rear Parking Assist (URPA) system will not activate if you have a trailer hitch or trailer attached to your vehicle, or a bicycle or other object is hanging out of your vehicle. The system may also be disabled if dirt, snow or ice builds up on the sensors.

To turn off the system, press the (Rear Parking Assist) disable button located below the climate controls on the instrument panel. The indicator light will illuminate when the system is off.

*See Section 2 of your Owner Manual.*

**Sunroof (if equipped)**

The following power sunroof switches are located on the overhead console:

- **Express-Open**: Press the rear of this switch completely to express-open the sunroof. To stop the sunroof, press the switch again.

To partially open the sunroof, lightly press and hold the rear of the switch until the sunroof reaches the desired position.

- **Express-Close**: Press the front of this switch completely to express-close the sunroof. To stop the sunroof, press the switch again.

To partially close the sunroof, lightly press and hold the front of the switch until the sunroof reaches the desired position.

- **Vent**: Press the rear of this switch to vent the sunroof. Press the switch again to stop the sunroof.

Press and hold the front of the switch to close the sunroof.

*See Section 2 of your Owner Manual.*

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**Rear Vision Camera**

The rear vision camera displays a view of the area behind the vehicle on the navigation screen after the vehicle has been started and is shifted into Reverse. Once shifted out of Reverse, the navigation screen will return to the last screen displayed after approximately 10 seconds.

To turn the camera on or off:

1. Shift into Park.

2. Press the MENU hard key to enter the Menu options.

3. Press the MENU hard key to select Display, or touch the Display screen button.

4. Touch the Rear Camera Options screen button.

5. Touch the Rear Camera Image in Reverse screen button.

To clean the camera lens, located above the license plate, rinse with water and wipe with a soft cloth.

*See your Navigation Entertainment System Owner Manual.*
Folding 2nd-Row Seats

The 2nd-row seats fold and tumble to provide more cargo space as well as access to the 3rd-row seats. Before moving a seat, make sure nothing is under or in front of the seat and lower the head restraint.

To fold and tumble the seat:
1. Fold the seatback forward by lifting the release lever located at the bottom rear of the seatback on the outboard side of the seat.
2. Tumble the seat forward by lifting the release lever again.

Folding 3rd-Row Seats

The split 3rd-row seats fold and tumble to provide more cargo space. Before moving a seat, make sure nothing is under or in front of the seat and lower the head restraint.

To fold and tumble the seat:
1. Fold the seatback forward by lifting the release lever (A) located at the bottom rear of the seatback on the outboard side of the seat.
2. Tumble the seat forward by lifting the release lever (B) located to the left of the handle on the center rear of the seat.
3. Tilt the seat fully forward to lock it in place.

To unfold the seat:
1. Lower the seat by lifting the release lever (B) located to the left of the handle on the center rear of the seat.

115-Volt Power Outlet

The 115-volt, household-style power outlet is located in the cargo area. It is powered by your vehicle’s 12-volt battery. With the ignition turned to the Accessory or On position, it provides convenient plug-in power to operate a variety of small electronic equipment.

See your Hybrid Owner Manual.
2. Pull down the seat until it latches to the floor.
3. Lift up the seatback until it locks in place. Pull on the seatback to make sure it is locked.

To remove the seat:
- With the seat folded down, pull rearward on the handle located in the center of the seat. The latches will become disengaged, allowing the seat to be easily pulled rearward.

To reinstall seat:
1. Align the rollers on the bottom of the seat track with the latches on the floor.
2. Push the seat forward until it latches. Make sure the seat is locked in place.

See Section 1 of your Owner Manual.

Liftgate Operation

Use the Remote Keyless Entry (RKE) transmitter or the power door lock switch to lock or unlock the liftgate.
- To open the liftgate, press the touchpad on the back of the handle in the center of the liftgate; then pull up the liftgate.

The liftgate window is fixed and does not open independently from the liftgate.

See Section 2 of your Owner Manual.

Remote Vehicle Start

This feature allows you to start the engine from outside the vehicle by using the Remote Keyless Entry (RKE) transmitter. The engine will always remain on while in remote start mode.

The remote start capability must be turned on using the Driver Information Center. The vehicle’s automatic climate control system will default to a heating or cooling mode based on outside temperature.

Note: While use of the remote start feature is convenient, it will negatively impact your fuel economy average, as the engine is running during use.

Starting the Vehicle

To remote-start the vehicle:
1. Aim the RKE transmitter at the vehicle. (Transmitter range is within approximately 200 feet of the vehicle.)
2. Press and release the (Lock) button on the transmitter.
3. Immediately press and hold the (Remote Vehicle Start) button for about four seconds. When the parking lamps flash, release the button. The engine will start and the parking lamps will remain on. The engine will continue running for 10 minutes.
4. Repeat these steps for a 10-minute time extension. Only two consecutive remote starts can be executed.

When you enter the vehicle after a remote start, the key must be inserted in the ignition and turned to the Run position before driving.
Canceling a Remote Start

To turn off the engine instead of driving after a remote start:

- Press and hold the button until the parking lamps turn off.
- Press and release the Hazard Warning Flashers button. Press it again to turn off the flashers.
- Turn the key in the ignition switch to the Run position and then off.

See Section 2 of your Owner Manual.

PERFORMANCE & MAINTENANCE

StabiliTrak® – Stability Control System

StabiliTrak is an advanced computer-controlled vehicle stability and traction enhancement system that assists with directional control of the vehicle in difficult driving conditions. It turns on automatically every time you start your vehicle.

To limit wheelspin and help maintain directional control, you should always leave the system on. However, if your vehicle becomes stuck and rocking the vehicle is required, the system should be turned off.

- To turn off the traction control part of the system, press the (StabiliTrak/Traction Control) button located on the center of the instrument panel.

To turn off both traction control and StabiliTrak, press and hold the button for five seconds. Press the button again to turn on both systems.

When either system is turned off, the (StabiliTrak/Traction Control) light will illuminate.

See Section 4 of your Owner Manual.

Tire Pressure Monitor

The Tire Pressure Monitor alerts you when a significant reduction in pressure occurs in one or more of your vehicle’s tires by illuminating the (Low Tire Pressure) warning light on the instrument panel cluster. The low tire pressure warning light will remain on until you correct the tire pressure. A CHECK TIRE PRESSURE message will also appear on the DIC.

Correcting the Tire Pressure

When the low tire pressure warning light illuminates, you must inflate the tire to the proper tire pressure (just as you must refuel the vehicle when the low fuel warning light illuminates). The Tire and Loading Information label shows the correct tire pressure for the tires when they’re cold. “Cold” means your vehicle has been sitting for at least three hours or driven no more than one mile.
You can temporarily clear the DIC message by acknowledging it with your DIC controls. However, at the next vehicle start-up, the DIC message will reappear if the tire pressure has not been corrected.

During cooler conditions, the low tire pressure warning light may appear when the vehicle is first started and then turn off as you start to drive. This could be an early indicator that your tire pressures are getting low and the tires need to be inflated to the proper pressure.

**Note:** The Tire Pressure Monitor can alert you about low tire pressure, but it doesn’t replace normal monthly tire maintenance.

See Section 5 of your Owner Manual.

### Tire Sealant and Compressor Kit

Your vehicle does not have a spare tire or a jack. In case of a flat tire, a tire sealant and compressor kit is provided to seal small punctures in the tread area of the tire. The kit is located underneath the driver-side storage tray in the rear cargo area. Refer to the kit instructions for complete operating information.

See your Hybrid Owner Manual.

### Reset the Oil Life System

The Oil Life System calculates engine oil life based on vehicle use and displays CHANGE ENGINE OIL in the Driver Information Center (DIC) when it’s necessary to change your engine oil and filter. The Oil Life System should be reset to 100% only following an oil change.

To reset the Oil Life System using the DIC:

1. Turn on the ignition.
2. Press the (Vehicle Information) button until the DIC displays OIL LIFE REMAINING.
3. Press and hold the (Set/Reset) button until 100% is displayed.
4. Turn off the ignition.

See Section 5 of your Owner Manual.

### Refueling the Vehicle

The fuel door is located on the driver’s side of the vehicle. Use regular unleaded fuel with a minimum octane rating of 87. E85 fuel cannot be used.

- To open the fuel door, press the center-rear edge of the door and it will pop open slightly. Pull the door to open it fully.
- To close the fuel door, press the rear edge of the door until it latches and is flush with the side of the vehicle.

See Section 5 of your Owner Manual.

### Hybrid Service

All service and repair of the hybrid components on your vehicle should be performed only at a Chevrolet or GMC dealership with hybrid-trained service technicians. Non-hybrid service may be performed at any Chevrolet or GMC dealership.

Never try to do your own service on hybrid components. You can be injured and your vehicle can be damaged if you try to do your own service work.

See your Hybrid Owner Manual.
As the proud owner of a new Chevrolet or GMC vehicle, you are automatically enrolled in the Chevrolet or GMC Roadside Assistance program. Roadside Assistance features a toll-free number staffed by a team of technically trained advisors who are available 24 hours a day, 365 days a year. The advisors can provide minor repair information or make arrangements to tow your vehicle to the nearest Chevrolet or GMC dealer.

Chevrolet or GMC will warrant certain hybrid components for 8 years/100,000 miles (see your Warranty Manual). In addition, Chevrolet or GMC will provide the following services for 5 years/100,000 miles at no expense to you:

- Fuel delivery
- Lockout service (identification required)
- Tow to nearest dealer for warranty service
- Flat tire assistance
- Jump starts

In many instances, mechanical failures are covered under Chevrolet's or GMC's comprehensive warranty. However, when other services are utilized, an advisor will explain any payment obligations you might incur.

For prompt and efficient assistance when calling, please provide the following information to the advisor:

- Location of the vehicle
- Telephone number and your location
- Vehicle model, year and color
- Vehicle mileage
- Vehicle Identification Number (VIN)
- Vehicle license plate number

Chevrolet and GMC reserve the right to limit services or reimbursement to an owner or driver when, in Chevrolet's or GMC's judgment, the claims become excessive in frequency or type of occurrence.

**Roadside Assistance and OnStar**

If you have a current OnStar subscription, press the OnStar button and the vehicle will send your current GPS location to an OnStar Advisor who will speak to you, assess your problem, contact Roadside Assistance and relay your exact location so you will get the help you need.

**My GMLink**

The Chevrolet Owner Center and GMC Owner Center at My GMLink are complimentary services for Chevrolet and GMC owners, a one-stop resource to enhance your ownership experience. Exclusive member benefits include online service reminders, vehicle maintenance tips, online owner manual, special privileges and more. Sign up today at [www.mygmlink.com](http://www.mygmlink.com).

Certain restrictions, precautions and safety procedures apply to your vehicle. Please read your Owner Manual for complete instructions. All information contained herein is based on the latest information available at the time of printing and is subject to change without notice. Copyright 2008 by GM Corp. All rights reserved.