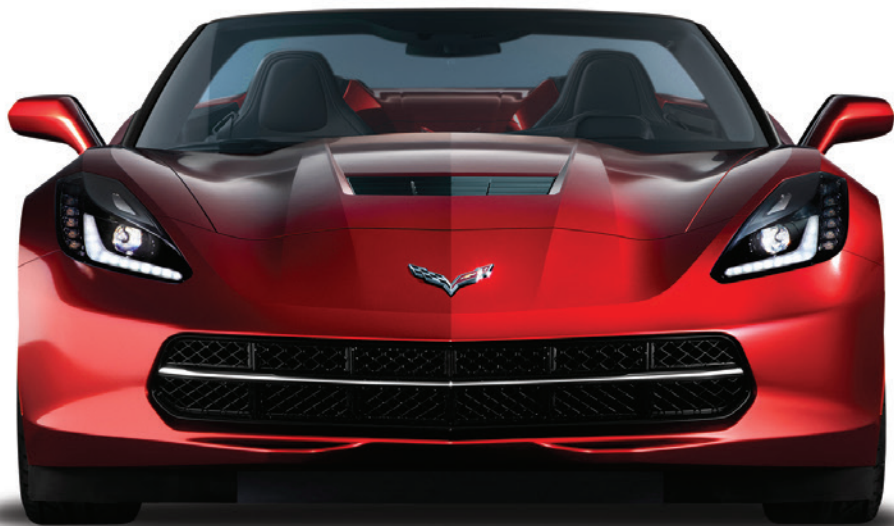


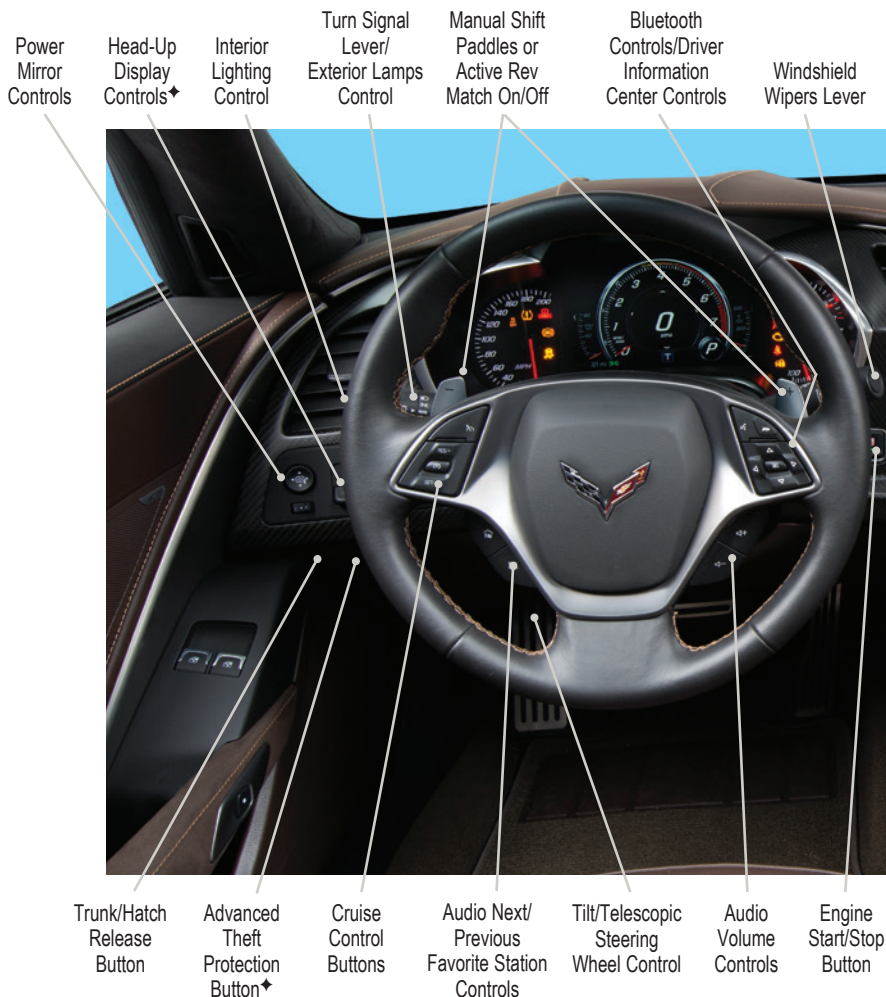


GETTING TO KNOW YOUR **2015 CORVETTE**



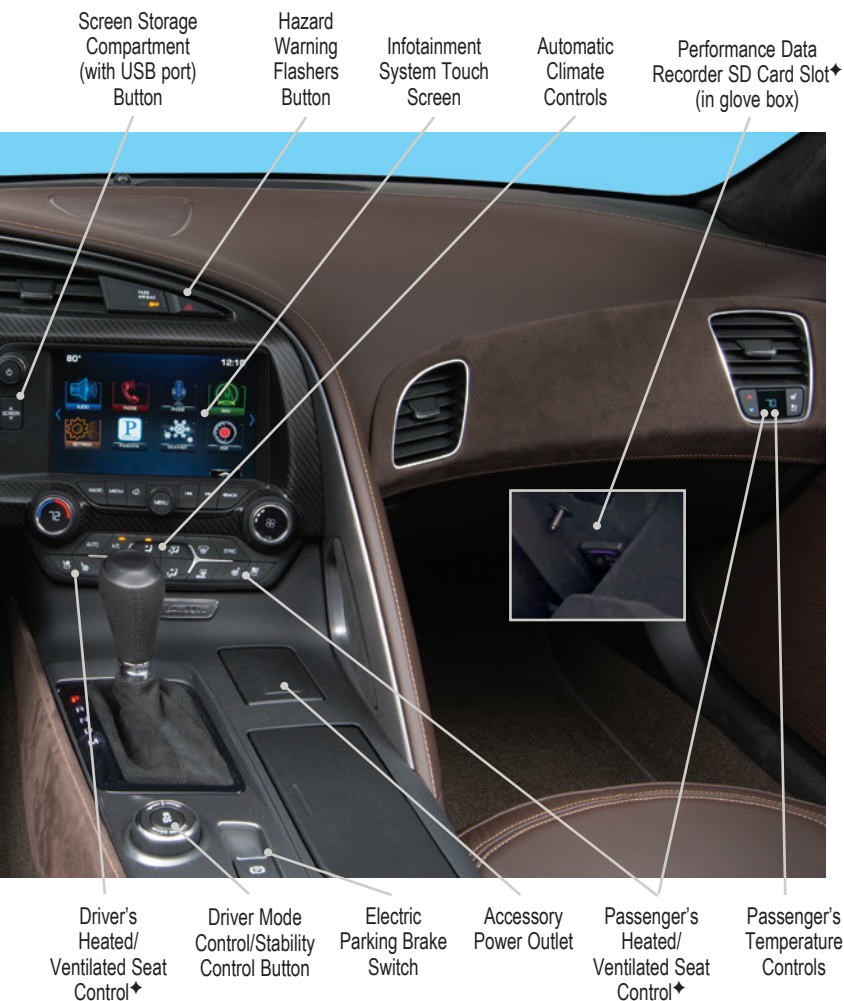
Review this Quick Reference Guide for an overview of some important features in your Chevrolet Corvette. More detailed information can be found in your Owner Manual. Some optional equipment described in this guide may not be included in your vehicle. For easy reference, keep this guide with your Owner Manual in your glove box.

INSTRUMENT PANEL



Symbols

	Stability Control Off		Stability Control Active		Oil Pressure
	Low Tire Pressure		Door Ajar		Engine Coolant Temperature
	Brake System		Cruise Control Set		Service Electric Parking Brake
	Antilock Brake System		Electric Parking Brake Set		Traction Control Off
			Charging System		



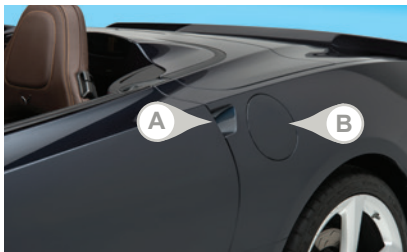
-  Low Fuel
-  Airbag Readiness
-  Check Engine
-  Safety Belt Reminder
-  Security

Refer to your Owner Manual to learn about the information being relayed by the lights and gauges of the instrument cluster.

See In Brief in your Owner Manual.

KEYLESS ACCESS SYSTEM

The Keyless Access System enables operation of the doors, ignition and trunk/hatch without removing the transmitter from a pocket or purse. The transmitter must be within three feet of the door being unlocked or the trunk/hatch.



Fuel Door: The vehicle must be unlocked to open the fuel door. With Passive Locking active, the driver's door must be opened first before the fuel door will unlock. Press and release the center rear edge of the fuel door (B) to open it.



Entering the Vehicle

- ▶ With the transmitter within range of the vehicle, press the door touch pad (A) at the rear edge of the door to unlock and open the door.

Leaving the Vehicle

- ▶ Press the door latch button on the pull handle to open the door.

Trunk/Hatch Access

The vehicle must be in Park (automatic transmission) or the vehicle must be off with the parking brake set (manual transmission) to open the trunk/hatch. There are four ways to open the trunk/hatch:

- ▶ With the transmitter within range of the vehicle, press the release touch pad (C).
- ▶ Press and hold the  Trunk/Hatch button on the transmitter.
- ▶ Insert the master key from the transmitter into the lock cylinder (D).
- ▶ From inside the vehicle, press the  Trunk/Hatch button on the left side of the instrument panel.

Transmitter Battery

If the transmitter battery is weak and the No Fob Detected message is displayed:

- ▶ Insert the transmitter into the steering column pocket with the buttons facing up and the base facing outward. This will enable the engine to start.

Replace the transmitter battery as soon as possible. Refer to the Owner Manual for battery replacement information.

Note: Do not twist the master key inside the transmitter to open the case.

See Keys, Doors and Windows in your Owner Manual.

AUXILIARY RELEASES

If the vehicle battery is weak or disconnected, the driver's door can be opened manually.



Outside the Vehicle

1. Insert the master key into the lock cylinder above the license plate and turn it to open the hatch/trunk.
2. Pull the  **Door Release** handle on the driver's side of the hatch/trunk.



Inside the Vehicle

- Pull the  **Door Release** handle on the floor next to the driver's seat.

See Keys, Doors and Windows in your Owner Manual.

BATTERY CARE TIPS

Battery Charger♦

If the vehicle is not driven weekly or the battery is disconnected or drained, use the optional battery maintainer to charge the battery. To operate the battery maintainer, plug it into a standard electrical outlet and into the vehicle's rear accessory power outlet.

See Vehicle Care in your Owner Manual.

Window Indexing

To provide a tight seal, window indexing automatically lowers the window slightly when the door is opened and then automatically raises the window when the door is closed.

If battery power is disconnected, reset the indexing feature:

1. Close the doors.
2. Start the vehicle.
3. Hold up the window switch to the fully closed position.

Note: The power windows' express-up feature and power convertible top♦ will not operate until the window indexing feature is reset.

See Keys, Doors and Windows in your Owner Manual.

STARTING AND STOPPING THE ENGINE

The Keyless Access transmitter must be in the vehicle to turn on the ignition.



Starting the Engine

- ▶ With the vehicle in Park or Neutral, press the brake pedal (automatic transmission) or the clutch pedal (manual transmission) and then press the **ENGINE START/STOP** button.

Stopping the Engine

- ▶ Shift to Park (automatic transmission only) and press and hold the **ENGINE START/STOP** button.

See Driving and Operating in your Owner Manual.

POWER SEATS

Seat Controls



A. Seat Adjustment

Move the front control to move the seat forward or rearward, or to tilt, raise or lower the seat.

B. Seatback Recline Adjustment

Move the top of the vertical control to recline or raise the seatback.

C. Lumbar/Side Bolster Adjustment

Move the rear control forward or rearward to adjust the lumbar support.

Move the rear control up or down to adjust the side bolsters.

Memory Seats*

- ▶ To set the memory position, adjust the driver's seat, outside mirrors and steering wheel to the desired positions. Press and release the **SET** button (a beep sounds) and then press and hold button **1** or **2** until two beeps sound.
- ▶ To set the exit position, adjust the driver's seat and steering wheel to the desired positions. Press and release the **SET** button (a beep sounds) and then press and hold the  **EXIT** button until two beeps sound.
- ▶ To recall the setting at any time, press and hold button **1** or **2** or the  **EXIT** button until the stored position is reached.
- ▶ To set the Auto Memory Recall (Driver Door Open or At Ignition On) or Easy Exit Recall (Vehicle Off and Driver Door Open), go to Settings > Vehicle > Comfort and Convenience > Auto Memory Recall or Easy Exit Options.

Note: On vehicles with a manual transmission, the parking brake must be applied in order for the memory seats to be recalled automatically.

If the stored position is not recalled, move the seat forward and press button **1** or **2** or the  **EXIT** button again.

EXTERIOR/INTERIOR LIGHTING

Exterior Lamps

Rotate the outer band to operate the exterior lamps.



 **Off/On**

AUTO Automatic Headlamp System

Automatically activates the Daytime Running Lamps (DRLs) or the headlamps and other exterior lamps depending on outside light conditions.

 **Parking Lamps**

 **Headlamps**

Interior Lighting



Instrument Brightness Control

Rotate the knob to brighten or dim the instrument panel lighting.

Turn the knob completely clockwise to turn on the interior lights.

See Lighting in your Owner Manual.

WINDSHIELD WIPERS

Move the lever to activate the wipers.



HI Fast wipes.

LO Slow wipes.

 **INT Intermittent**

Rotate the band up for more frequent wipes or down for less frequent wipes.

OFF

1x Mist Single wipe.

 **Washer Fluid**

Pull the lever toward you to spray washer fluid on the windshield.

See Instruments and Controls in your Owner Manual.

INFOTAINMENT SYSTEM

Refer to your Owner Manual for important safety information about using the infotainment system while driving.

The infotainment system controls include the audio system buttons and touch screen.



Portable Audio Devices – MEDIA



An accessory power outlet, two USB ports, 3.5-mm auxiliary input jack, and an SD card slot (does not support the Performance Data Recorder) are located in the center console.

- ▶ An iPod®, iPhone®, MP3 Player, a USB flash drive or a USB mass storage device can be connected to the USB port.
- ▶ Press the **MEDIA** button to select a portable device as the audio source.

Setting the Time

1. Touch **Settings** on the home page.
2. Touch **Time and Date**.
3. Touch **Set Time**.
4. Touch the arrows to adjust the hours, minutes and AM or PM.
5. Touch **BACK** to exit the menu.

Storing Favorite Stations

Radio stations from all bands (AM, FM or XM[®]), media (song, artist, album, and genre), phone contacts and navigation destinations[♦] can be stored in any order.

1. Display the desired radio station, media favorite, navigation destination or contact.
2. Swipe up from the bottom of the screen if the favorite buttons are not displayed.
3. Touch and hold one of the favorite buttons until a beep is heard.
4. Repeat the steps to store another favorite item. Swipe up the Interaction Selector at the bottom of the screen to display additional favorite buttons.

Natural Voice Recognition

Control the music source and make phone calls hands-free (after pairing your Bluetooth-enabled phone) using the natural voice recognition system.

1. Press the **Push to Talk** button on the steering wheel.
 2. The radio will say "Say a command," followed by a beep.
 3. Say what you want it to do.
- **Radio control:**
Example command: "Tune FM 104.3"
 - **Phone (using your paired phone):**
Example command: "Call Amanda" or "Dial 555-1212"
 - **Media Music Device Search (when connected to USB only):**
Example command: "Play artist [name]"

Chevrolet MyLink

MyLink uses a Bluetooth or USB connection to link to a compatible smartphone, cell phone, USB flash drive or portable audio player/iPod[®]. MyLink enables streaming audio through a smartphone and hands-free voice control. For assistance with MyLink, contact Customer Assistance at 1-855-4-SUPPORT (855-478-7767) or visit www.chevrolet.com/mylink.

PANDORA[®] Internet Radio

Listen to personalized radio stations based on favorite artists or genres.

- ▶ Download the Pandora app to your smartphone. Restart the smartphone and sign in to Pandora.
- ▶ Create a station on your phone to listen to a customized song list in the vehicle.
- ▶ Connect your smartphone/device to the system by Bluetooth or, for Apple devices, by a USB cable.
- ▶ Touch the Pandora icon on the touch screen to access Pandora. A slight delay may occur when loading a song or changing a station.

AUDIO STEERING WHEEL CONTROLS



Push to Talk

Press to answer an incoming call or to use natural voice recognition with the audio, Bluetooth, navigation♦ or OnStar® system.

End Call/Mute

Press to end or reject a call.
Press to mute the vehicle speakers.

Next/Previous

With the Audio screen displayed on the DIC, press ▽ or △ to seek the previous or next radio station or track.

Volume

Press the + or – button to adjust the volume.

FAV Favorites

Press either button to view the favorites list. Press the  or  button to go to the next or previous favorite station or track.

See your Infotainment System Owner Manual.

BLUETOOTH® SYSTEM

Before using a Bluetooth-enabled device in the vehicle, it must be paired with the in-vehicle Bluetooth system. Not all devices will support all functions. The pairing process is disabled when the vehicle is moving. For more information, visit www.gmtotalconnect.com.

Pair a Phone

1. To use voice recognition, press the  **Push to Talk** button; after the beep, say “Pair.” To use the screen buttons, touch the Phone icon > Pair Device.
2. Start the pairing process on the phone. Locate Chevrolet MyLink on the phone.
3. Enter the four-digit code that appears on the touch screen into the phone or, if a six-digit code appears on the phone, confirm it on the touch screen.
4. If your phone prompts you to accept the connection or phone book download, click “yes” and always allow.

See your Infotainment System Owner Manual.

ONSTAR® WITH 4G LTE♦

With OnStar 4G LTE and Wi-Fi®, up to seven devices (smartphones, tablets and laptops) can be connected to high-speed Internet through the vehicle's built-in Wi-Fi hotspot.

- To retrieve the SSID and password for the hotspot, press the OnStar Voice Command button; after the prompt, say “Wi-Fi settings.” They will be displayed on the screen.

Note: See onstar.com for a detailed instruction guide, vehicle availability, details, and system limitations.

See your Infotainment System Owner Manual.

INSTRUMENT CLUSTER/DRIVER INFORMATION CENTER (DIC)

The DIC in the center of the instrument cluster displays a variety of vehicle system information and warning messages. Use the control pad on the right side of the steering wheel to view the main menus: **Info** (includes trip odometers, fuel information and tire pressures), **Performance** (includes G-force, friction bubble, timers, and operating temperatures), **Audio, Phone, Navigation**♦, and **Settings**.



Menu Items

- ▶ Press the ◀ button to view the main menu or the ▶ button to view a selected submenu.
- ▶ Press the ▲ or ▼ button to move through the menus.
- ▶ Press **SEL** to open a menu or select/deselect a setting.

Reset an Item

1. Use the control pad to display the item.
2. Press and hold **SEL** to reset the item.

Reconfigurable Instrument Cluster

The instrument cluster also features four display configurations: Link to Drive Mode (matches the Driver Mode Control setting), Tour, Sport, and Track. The style of the center of the instrument cluster will change depending on the selected theme.

1. Use the control pad to display the Settings menu.
2. Select Display Theme.
3. Select the desired cluster theme.

See Instruments and Controls in your Owner Manual.

HEAD-UP DISPLAY♦ (HUD)

The HUD projects some operating information on the windshield. Temporary information, such as audio changes and navigation maneuvers, also will be displayed.



HUD

Press down or lift up to adjust the position of the image. It cannot be adjusted side-to-side.

INFO

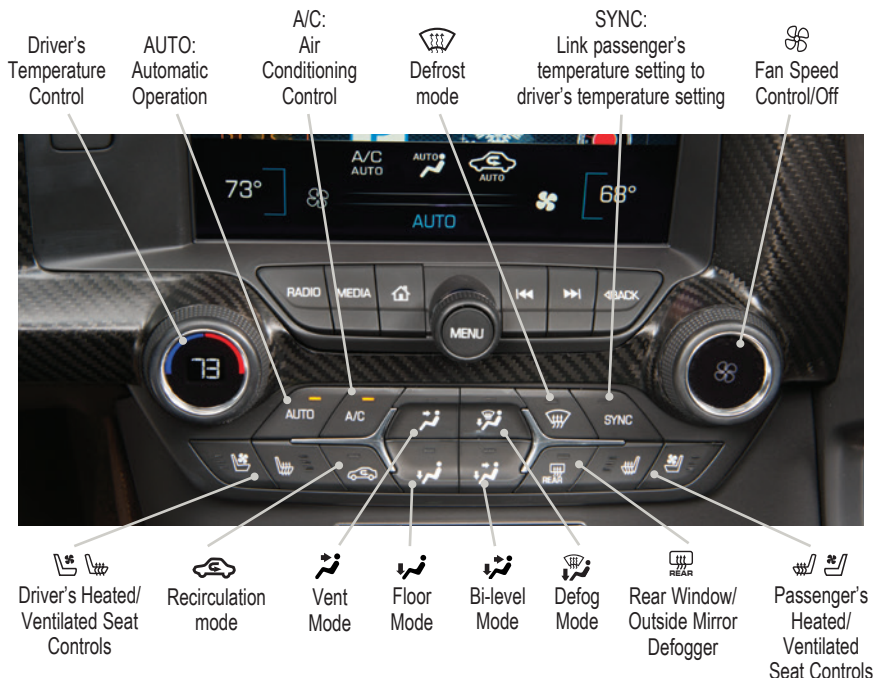
Press to select from the display views of Tour, Sport, and Track. Also displays Link to Drive Mode when selected in the DIC.



Press down or lift up to dim or brighten the display.

Press down and hold to turn off the HUD.

AUTOMATIC CLIMATE CONTROL



Passenger's Temperature Control



Sync Temperature Settings

- ▶ Press SYNC to link the passenger's temperature setting to the driver's setting.
- ▶ Sync is canceled when the passenger's setting is adjusted.

Automatic Operation

1. Press **AUTO**.
2. Set the temperature for the driver and front passenger. The system automatically controls the fan speed, air delivery, air conditioning and recirculation to reach the set temperature. Allow time for the system to reach the desired temperature.

If the air delivery mode or fan setting is manually adjusted, automatic operation is turned off.

See *Climate Controls* in your Owner Manual.

HIGH-PERFORMANCE DRIVING FEATURES

Refer to your Owner Manual for important safety information about using the high-performance driving features.

Traction Control and Stability Control Systems

The Traction Control system limits wheelspin and the Stability Control system assists with directional control of the vehicle in difficult driving conditions. Both systems turn on automatically every time the vehicle is started. The  **Traction Control/Stability Control** button is located on the center console.

- ▶ Press the  button once to turn off Traction Control.
- ▶ Press and hold the  button to turn off both Traction Control and Stability Control.
- ▶ Press the button again to turn on Traction Control and Stability Control.

Driver Mode Control

The five driver modes provide enhanced performance for different driving conditions by changing the throttle progression, shift mode, steering, limited slip differential, ride control, traction control, exhaust sound, and other calibrations (if equipped).

- ▶ Rotate the Driver Mode Control, located on the center console, to scroll through the modes of Weather, Eco, Tour, Sport, and Track.

Note: Allow a few seconds for the changes to be activated before the current mode is displayed in the DIC.

Competitive Driving Mode and Performance Traction Management[◆]

Competitive Driving Mode allows full engine power while Stability Control helps maintain directional control of the vehicle.

Performance Traction Management (available only with Magnetic Selective Ride Control) offers five modes of operation, all designed to provide consistent performance when cornering in a variety of track conditions.

- ▶ When in the Track mode, press the  **Traction Control/Stability Control** button twice to activate Competitive Driving Mode or Performance Traction Management.
- ▶ Rotate the Driver Mode Control to scroll through each Performance Traction Management mode, which is displayed in the DIC.

8-Speed Paddle Shift Automatic Transmission

- ▶ While in Drive (D), use either paddle on the steering wheel to temporarily take control of gear selection. Automatic shifting returns after 10 seconds of cruising at steady speeds and no manual shifts, or when the vehicle stops.
- ▶ Pull the right paddle to upshift and the left paddle to downshift. The current gear will be displayed on the instrument cluster or HUD[◆].
- ▶ Move the shift lever to the Manual Mode (M) position and use the paddles to manually upshift or downshift the transmission.

Note: If current vehicle speed is too fast or too slow for the requested gear, the shift will not occur.



See *Driving and Operating* in your Owner Manual.

HIGH-PERFORMANCE DRIVING FEATURES

7-Speed Manual Transmission Operation

1-to-4 Shift Feature: Helps achieve the best possible fuel economy. The DIC will display 1-4 SHIFT when, from a standstill, acceleration and vehicle qualifications are met. When the shift message is displayed, the transmission can be shifted only from 1st to 4th gear. Forcing the shift lever into any other gear may damage the transmission.

Active Rev Match: Aids in smoother shifting by matching the engine speed to the next selected gear.

- Press either REV MATCH paddle on the steering wheel to activate or deactivate the system. When active, the current gear is displayed in amber on the instrument cluster.

See Driving and Operating in your Owner Manual.

Run-Flat Tires

The run-flat tires eliminate the need for a spare tire. The tire design enables safe function during and after loss of pressure for some distance at a moderate speed. Driving only a short distance with a loss of pressure increases the chance that the tire can be repaired. Contact Roadside Assistance for the nearest run-flat tire servicing facility.

Tire Pressure Monitor

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

Tire pressure is affected by cold weather and distance driven. If the low tire pressure warning light illuminates when the vehicle is first started in cooler temperatures and then turns off as the vehicle is driven, check for the proper tire pressures.

Refer to your Owner Manual for additional information about normal monthly tire maintenance.

Groove Tracking

The wide tires on the Corvette provide sure-footed grip and excellent road feel; however, the wider design may be more susceptible to grooves or wear patterns on some roads.

Tire Chatter

During hard, slow turns, such as parking, the difference in steering angle of the tires may cause one tire to slide or hop lightly to keep up. This hop of the wide tires may cause a chatter sound. The noise will stop as the wheels are straightened.

Brake Dust

The high-performance brake materials and large size of the brakes may result in a fine dust coating the outer surface of the wheels. Wash the wheels with regular soap and water to remove the dust. Automatic car washes are not recommended.

Z06 and Stingray with Z51 Dry Oil Sump Level Inspection

- To check the oil level, run the engine to operating temperature. Turn off the engine and wait 5-10 minutes. Check the oil level on the dipstick located on top of the external oil tank.

Note: Overfilling the oil tank may lead to an oil leak or engine failure. The initial oil change should be performed at 500 miles for proper dry sump engine break-in.

See Vehicle Care in your Owner Manual.

COUPE ROOF PANEL

The removable roof panel is secured with two front levers and one rear lever. It may be necessary to have two people remove the roof panel. When removed, properly secure the roof panel facing forward in the receivers in the rear storage compartment. During installation, the rear edge of the panel should be installed first. For complete instructions, see your Owner Manual.

See Keys, Doors and Windows in your Owner Manual.

CONVERTIBLE TOP OPERATION◆

Before operating the convertible top, park the vehicle, make sure that the trunk partition is in the fastened, upright position, and that the trunk is closed.

Operate the Power Convertible Top

1. Start the engine, shift to Park or Neutral, and set the parking brake. (If necessary, the top can be operated at vehicle speeds up to 30 mph.)
2. Press and hold the bottom of the  **Convertible Top** button on the left side of the instrument panel to open the top; press and hold the top of the button to close the top.
3. A chime will sound when the top is opened or closed completely.

The top also may be opened using the RKE transmitter.

- Press the  **Unlock** button and then press and hold the  **Convertible Top** button.

Note: After a loss of battery power, reset the window indexing to operate the power top.

See Keys, Doors and Windows in your Owner Manual.

CAR WASH GUIDELINES

Automatic car washes are not recommended. They may cause damage to the vehicle, wheels or convertible top◆. To avoid possible damage, use a touchless car wash.

See Vehicle Care in your Owner Manual.

LOW GROUND CLEARANCE

The low ground clearance of the Corvette aids its aerodynamic efficiency. As a result, the lower part of the front fascia (bumper), especially on vehicles equipped with the carbon fiber ground effects package◆, may contact a parking block or curb if the vehicle is parked too closely. Use care when parking to avoid damage.

See Vehicle Care in your Owner 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 5 years/100,000 miles, whichever occurs first, at no expense to you. Chevrolet's Roadside Assistance toll-free number is staffed by a team of trained advisors who are available 24 hours a day, 365 days a year, to contact a service provider for light services (fuel delivery, jump-starts, flat tire and lock-outs) or make arrangements to tow your vehicle to the nearest Chevrolet dealer for any repairs.

Roadside Assistance and OnStar®

If you require roadside service and 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.

MYCHEVROLET & ONSTAR REMOTELINK® KEY FOB SERVICES



The myChevrolet mobile app connects owners to a variety of vehicle information and services, such as a searchable Owner Manual, real-time fuel information and Roadside Assistance.



OnStar RemoteLink Key Fob Services include Remote Start, Remote Door Lock and Remote Horn and Lights (on equipped vehicles). Services are available for five years from date of vehicle delivery. To learn more about OnStar services, press the OnStar button, refer to your Owner Manual, call 1-888-466-7827 or visit **onstar.com**.

Download the mobile apps from your compatible mobile device's app store.

CHEVROLET OWNER CENTER

The Chevrolet Owner Center, a complimentary service for Chevrolet owners, is a one-stop resource designed to enhance your Chevrolet ownership experience. Exclusive member benefits include online service reminders, vehicle maintenance tips, online owner manual, instructional owner videos, special privileges and more. Sign up today at **my.chevrolet.com**. An online owner manual and additional ownership information also is available at **www.chevrolet.com/owners**.

We recommend always using ACDelco or genuine GM service parts.

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 2014 General Motors. All rights reserved.



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