



# Getting to Know Your 2007 Silverado Classic

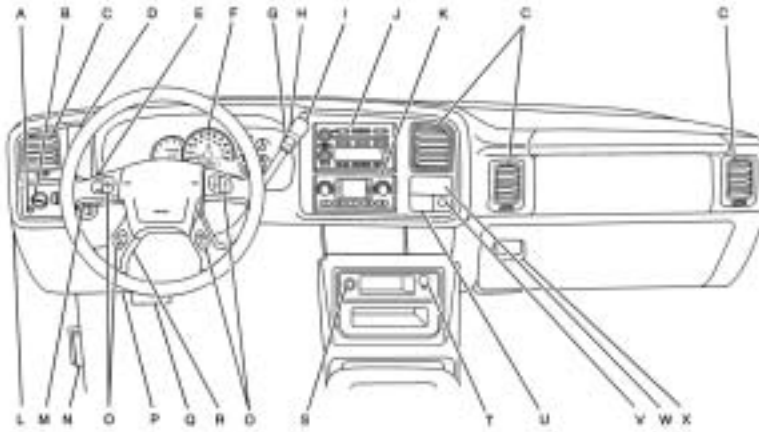


## Table of Contents

<b>INSIDE YOUR VEHICLE</b>	
Instrument Panel .....	2
Instrument Panel Cluster .....	3
Instrument Panel Cluster – Diesel .....	4
Heated Front Seats .....	5
Power Lumbar Front Seats .....	5
Passenger Automatic Locking Restraint (ALR) ..	5
Driver and Front Passenger	
Safety Belt Reminder .....	5
Automatic Dimming Rearview Mirror with	
OnStar®, Compass and Temperature Display ..	5
Automatic Climate Control System .....	6
Manual Climate Control System .....	7
Entertainment Systems — Radio/CD .....	7
Rear Seat Entertainment System .....	9
Universal Home Remote .....	10
Sunroof .....	10
Steering Wheel Controls (OnStar®/Radio) ..	11
Cruise Control .....	11
<b>OUTSIDE YOUR VEHICLE</b>	
Power Folding Mirrors .....	12
Automatic Headlamp Controls .....	12
Daytime Running Lamps (DRL) .....	12
Content Theft-Deterrent System .....	13
Voltmeter Operation .....	13
Memory Positions for Driver's Seat	
and Mirror Settings .....	13
Memory Settings for Your Vehicle	
(Driver Information Center) .....	14
<b>PERSONALIZING YOUR VEHICLE</b>	
Odometer/Trip Settings .....	15
Fuel Information .....	16
FlexFuel (E85) – Yellow Gas Cap .....	17
<b>VEHICLE SYMBOLS GLOSSARY</b> .....	18
<b>ROADSIDE ASSISTANCE</b> .....	20
<b>MY GMLINK</b> .....	20

Congratulations on your purchase of a Chevrolet Silverado Classic. Please read this information 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.

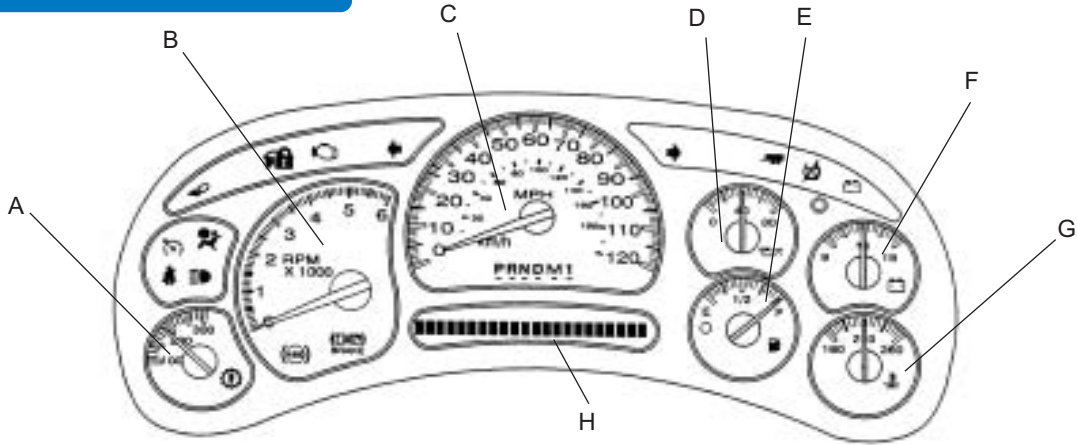
## Instrument Panel



- A. Dome Lamp Override Button
- B. Headlamp Controls
- C. Air Outlets
- D. Automatic Transfer Case/  
Electronic Transfer Case/Traction  
Assist System (TAS)
- E. Turn Signal/Multifunction Lever
- F. Instrument Panel Cluster
- G. Range Selection Mode Button
- H. Gearshift Lever  
(automatic transmission)
- I. Tow/Haul Selector Button  
(if equipped)
- J. Audio System
- K. Climate Control System
- L. Instrument Panel Fuse Block
- M. Cargo Lamp Button
- N. Hood Release
- O. Steering Wheel Control Buttons  
(if equipped)
- P. Center Instrument Panel  
Fuse Block
- Q. Parking Brake Release
- R. Tilt Wheel Lever
- S. Cigarette Lighter
- T. Accessory Power Outlet
- U. Manual Selectable Ride Control  
(if equipped)
- V. Auxiliary Roof Mounted Lamp  
Button
- W. Passenger Air Bag Off Switch  
(if equipped)
- X. Glove Box

*See Section 3 of your Owner Manual.*

## Instrument Panel Cluster



Your vehicle's instrument panel is equipped with this cluster or one very similar to it. The U.S. Heavy-Duty Automatic Transmission version is shown here.

The instrument panel cluster includes these key features:

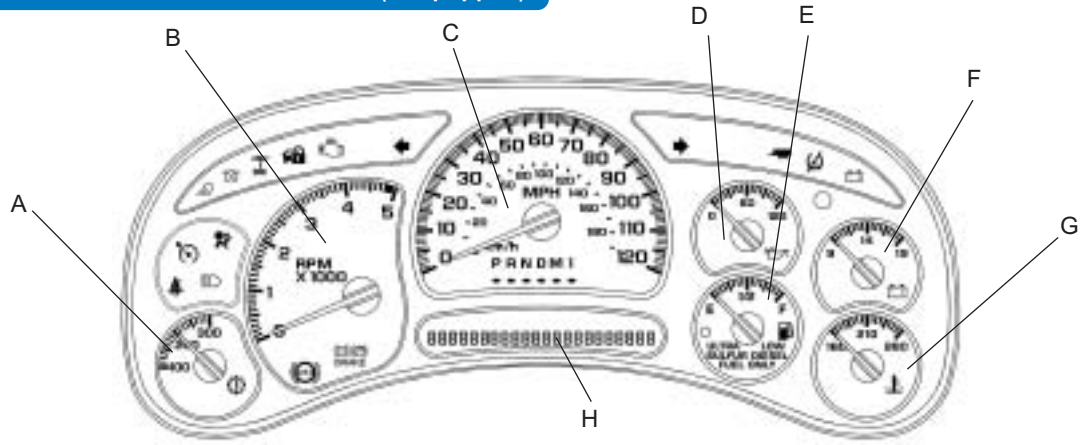
- A. Transmission Temperature Gauge (if equipped)
- B. Tachometer

- C. Speedometer and Transmission Gear Selector
- D. Oil Pressure Gauge
- E. Fuel Gauge
- F. Voltmeter
- G. Engine Coolant Temperature Gauge
- H. Driver Information Center (DIC) and Odometer

**Note:** See Section 3 of your Owner Manual for more information about what the lights, gauges and indicators on your vehicle's instrument panel tell you of your vehicle's operation.

See Section 3 of your Owner Manual.

**Instrument Panel Cluster – Diesel (if equipped)**



Your vehicle's instrument panel is equipped with this cluster or one very similar to it. The U.S. Heavy-Duty Automatic Transmission version is shown here.

The instrument panel cluster includes these key features:

- A. Transmission Temperature Gauge (if equipped)
- B. Tachometer

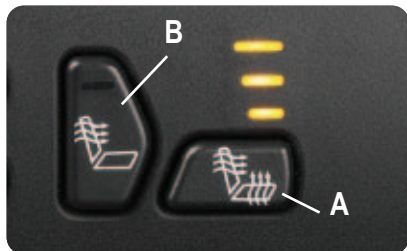
- C. Speedometer and Transmission Gear Selector
- D. Oil Pressure Gauge
- E. Fuel Gauge\*
- F. Voltmeter
- G. Engine Coolant Temperature Gauge
- H. Driver Information Center (DIC) and Odometer

**Note:** See Section 3 of your Owner Manual for more information about what the lights, gauges and indicators on your vehicle's instrument panel tell you of your vehicle's operation.

\* If ULTRA LOW SULFUR FUEL appears on the fuel gauge, your vehicle is equipped with a Diesel Particulate Filter Emissions System. Maintenance messages may appear in your Driver Information Center display regarding this system. See your Diesel Engine Owner Manual for more information.

*See Section 3 of your Owner Manual.*

## Heated Front Seats (if equipped)



This feature allows you to heat the front seatbacks and seat cushions simultaneously or just the seatbacks. The controls are located on the driver and front passenger door panels.

### Select a heat setting for both the seatback and seat cushion

- Press and release the horizontal button (“A” above) until the indicator light shows the desired setting.

### Select a heat setting for the seatback only

- Press and release the vertical button (“B” above) until the indicator light shows the desired setting.

See Section 1 of your Owner Manual.

## Power Lumbar Front Seats (if equipped)

### Adjust lumbar support

- Press the front or rear of the two-way lumbar control located on the side of the seat cushion near the door. Release at the preferred setting.




See Section 1 of your Owner Manual.

## Passenger Automatic Locking Restraint (ALR)

The safety belt is designed to lock during an accident, but it will also lock if it is pulled out all the way during initial buckling, and you may be unaware that this has happened. If the safety belt does lock, unbuckle it and allow it to retract fully; then pull it out and rebuckle the belt.

See Section 1 of your Owner Manual.

## Driver and Front Passenger Safety Belt Reminder (if equipped)

A chime will sound and the safety belt light (  ) will be illuminated and flash for several seconds when the ignition key is turned to Run or Start, or at any time the vehicle is running, and the driver's safety belt is not buckled.

If your vehicle is equipped with the Passenger Sensing System, the chime will sound and a message will be displayed on the Driver Information Center for several seconds if the passenger's safety belt is not buckled under the same conditions.

See Section 3 of your Owner Manual.


## Automatic Dimming Rearview Mirror with OnStar®, Compass and Temperature Display (if equipped)

Controls for the dimming feature, as well as OnStar® (if equipped) and the compass and temperature displays, are located on the bottom of the mirror.




When on, the automatic interior dimming rearview mirror dims to the proper level to minimize glare from lights behind you when it's dark outside.



### Turn the self-dimming function on or off

- Press and hold  for approximately eight seconds.


### Use OnStar

- Press  to connect to an OnStar® Advisor.
- Press  to answer or end a call from the OnStar® Center.
- Press  in an emergency to connect to an OnStar® Advisor who can contact the nearest emergency services provider.

### Turn the outside temperature displays and compass readings on or off

- Press .

### Display temperature

- Press  and hold for four seconds (until the display blinks) to toggle between °C and °F. Once the desired °C or °F is displayed, release the button. Wait four seconds and the temperature will be displayed.

See Section 2 of your Owner Manual.

## Automatic Climate Control System (if equipped)



### Adjust settings for automatic operation

- Push the AUTO button (“A” above) and adjust the temperature knob (“B” above) to the desired temperature.

When automatic operation is active, the system will control the inside temperature, air delivery, air inlet and fan speed.

### Set same temperature for driver and front passenger

- Press and hold the AUTO button for four seconds.
- Turn the passenger-side temperature knob to select a different temperature for the passenger.

### Select air distribution manually


- Press and release the Mode button (“C” above) until the desired source of air is indicated on the display.

The Mode feature allows you to select air delivery to the floor, the instrument panel outlets, or the windshield outlets.


### Manually raise or lower fan speed



- Press the upper or lower portion of the Fan control button (“D” above).

## Additional Climate Control System Functions (Automatic)

: Recirculates interior air while in Vent or Bi-Level position. Use this setting to get maximum cooling from the air conditioning system. To prevent window fogging, Recirculation will not operate in the Defog, Defrost or Floor mode.

: Clears windshield and front side windows of fog/frost.

: Clears rear glass of fog/frost and activates heated outside rearview mirrors (if equipped).

**Note:** To avoid window fogging on rainy and humid days at temperatures above freezing, run the air conditioner (). Also, it is best to avoid the use of the recirculation mode () except for short times to avoid exterior odors or when maximum air conditioning performance is needed.

See Section 3 of your Owner Manual.


## Manual Climate Control System (if equipped)




### Adjust settings for operation

- Adjust air delivery location with mode control knob (“A” above).
- Adjust driver/passenger temperatures with levers (“B” above).
- Set fan speed to desired setting (“C” above).


## Additional Climate Control System Functions (Manual)

: Recirculates interior air while in Vent or Bi-Level position. Use this setting to get maximum cooling from the air conditioning system. To prevent window fogging, Recirculation will not operate in the Defog, Defrost or Floor mode.

: Clears windshield and front side windows of fog/frost.

: Clears rear glass of fog/frost and activates heated outside rearview mirrors (if equipped).

: Turns the air conditioning system on and off. The button's LED will illuminate when the air conditioning system is on.

**Note:** When the climate control system is in the Off position () , outside air will continue to enter the vehicle and will be directed according to the mode position selected. This is normal climate control operation.

See Section 3 of your Owner Manual.

## Entertainment Systems — Radio/CD

### Set the time on radios *without* a Radio Data System (RDS)

- Press and hold the HR or MIN arrow for two seconds.
- Press the HR (down) arrow until the correct hour appears on the display.
- Press and hold the MIN (up) arrow until the correct minute appears on the display.





### Set the time on radios *with* a Radio Data System (RDS)

Your radio may have a button marked “H” or “HR” to represent hours and an “M” or “MIN” to represent minutes.

- Press and hold the hour button until the correct hour appears on the display.
- Press and hold the minute button until the correct minute appears on the display.

**Note:** The time may be set with the ignition on or off.



### Program radio station presets

- Turn the radio on.
- Press BAND to select the band (AM/FM1/FM2/XM1/XM2).
- Use the seek or tune knob to tune in the desired station.
- Press AUTO EQ or AUTO TONE (as applicable to your radio) to select

the equalization that best suits the type of station selected.

- Press and hold one of the six numbered buttons until a beep sounds; release the button.
- Repeat these steps for each station preset, using a different numbered button for each station.

### Six-Disc CD Changer (if equipped)

#### Load one CD

- Turn the ignition on; then press and release the LOAD side of the LOAD CD button.
- Wait for the indicator light at the right side of the slot to turn green.
- Insert the disc partway into the slot, label side up; the player will pull the disc in.

#### Load multiple CDs

- Turn the ignition on; then press and hold the LOAD button for two seconds. The unit beeps and the light to the right of the slot begins to flash.
- When the light stops flashing and turns green, insert a disc partway, label side up.
- The indicator light will begin blinking and then turn green. Load another disc at this time.
- When more than one disc is loaded, a number for each disc is displayed.
- To load more than one but fewer than six discs, press the LOAD button again after loading the final CD.
- For every CD loaded, a number appears on the radio display.
- To play a specific CD, press the CD AUX button and then the number of the CD you want to hear.
- A small bar appears under the CD number that is playing, and the track number appears.



**Note:** CDs with any affixed labels may jam in the CD player. Label a CD using a permanent marker. If more than one CD is inserted into the slot at one time, or if scratched or damaged CDs are played, the CD player could be damaged. When using the CD player, use only CDs in good condition without labels; load one CD at a time; and keep the CD player and the loading slot free of foreign materials, liquids and debris.

### Access Program Type Selections for Six-Disc CD Changer

- To turn Program Type on, press the TYPE button once.
- Turn the TYPE knob or press the TYPE button to select the Program Type you want.
- Press the SEEK or TYPE arrows and the radio seeks the first available RDS broadcast of the selected Program Type.
- To turn Program Type off (while seeking), press the SEEK or TYPE arrows, or wait for the seek to complete. All stations will now be available when you press the SEEK button.

### Chime Level Adjustment

You can use the radio to adjust the volume level of the vehicle chime. To change the volume level:

1. Turn the ignition On and the radio power Off.
2. Press and hold the pushbutton numbered 6 on the radio. The chime volume level will change and LOUD or NORMAL, depending on the setting, will appear on the radio display.
3. To change the setting back, press and hold pushbutton 6 again.

Each time the chime volume is changed, three chimes will sound at the new volume level.

See *Section 3 of your Owner Manual*.

### Rear Seat Entertainment System (if equipped)

The DVD Rear Seat Entertainment (RSE) system includes a DVD player and a video display screen, located in the overhead console, two sets of wireless headphones and a remote control.

#### To play a DVD:

- The ignition must be in the Run or Accessory position or RAP (Retained Accessory Power, available after the ignition is turned off) must be active.
- Push forward on the release latch to fold down the video screen.
- Insert a DVD into the loading slot; it will automatically start.
- If a DVD is already loaded, press the Play/Pause button.
- Press the CD/AUX button on the radio until RSE appears on the radio display to listen to the DVD through your vehicle speakers.
- When using the wireless headphones, turn the headphones on and adjust the volume using the volume knob.

#### To stop or eject a DVD:

- To stop playing a DVD, press the Stop button. Press the Play button to resume viewing. If the Stop button is pressed twice, the DVD will resume viewing at the beginning.
- To eject a DVD, press the Eject button on the DVD player.

See *Section 3 of your Owner Manual*.

### Universal Home Remote (if equipped)

The Universal Home Remote is a combined universal transmitter and receiver 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.

### Sunroof (if equipped)

To open and close the power sliding sunroof, the ignition must be on or Retained Accessory Power (RAP) must be active. The sunroof button used to operate the sunroof is located in the front overhead console.

#### Express Vent:

- Press and release the rear side of the Sunroof button to express vent the glass panel.



#### Express Open:

- Once the sunroof is in the vent position, press and release the rear side of the Sunroof button to express open the glass panel. Push up on the sunshade and allow it to roll rearward. This can be done before or after the glass panel is opened.


#### Close:

- Press and hold the front side of the Sunroof button to close the glass panel. The sunshade must be pulled forward manually.

See Section 2 of your Owner Manual.

## Steering Wheel Controls (OnStar®/Radio) (if equipped)



 **(OnStar/Voice Recognition)**  
(if equipped): This button will activate OnStar® for use. If your vehicle is not equipped with OnStar®, pressing this button will mute the radio.

**Note:** For additional OnStar® features information, including Personal Calling and Virtual Advisor, see the OnStar® section of your Owner Manual.

**PROG** : This button will cycle through the radio presets.

◀**SOURCE**▶ : Selects AM, FM, XM Satellite Radio (if equipped), cassette or CD

◀**SEEK**▶ : Seeks radio stations

◀**VOL**▶ : Adjusts radio volume


See Section 3 of your Owner Manual.

## Cruise Control (if equipped)



Cruise control allows you to maintain a constant speed of 25 mph or more without keeping your foot on the accelerator pedal.




### Setting Cruise Control:

1. Move the cruise control switch to On ( I ).
2. Attain desired cruising speed.
3. Press the Set button (  ) at the end of the multifunction lever on the left side of the steering column.
4. Take your foot off the accelerator pedal.
5. The cruise symbol on the instrument cluster will illuminate.

There are two ways to increase speed while cruising:

- Use the accelerator pedal to increase speed. Press  at the end of the multifunction lever to set the cruising speed. Release the accelerator pedal.
- Press the resume/accelerate switch (  ) to increase speed, and then release the switch.

To reduce speed while cruising:

- Press and hold  at the end of the multifunction lever until you reach the desired lower speed, and then release it.

See Section 3 of your Owner Manual.

## Power Folding Mirrors (if equipped)

### Fold mirrors

- Move the selector switch located above the mirror control (“A” right) to the center position.
- Press the right side of the four-way control pad (“B” above) to fold in the mirrors.
- Press the left side of the four-way control pad to fold out the mirrors.



If the mirrors have been folded manually, they must be moved through the power folding cycle three times to reset them in their tracks.

See Section 2 of your Owner Manual.

## Automatic Headlamp Controls



### Turn off Daytime Running Lamps (DRL) and automatic headlamps

- Turn the exterior lamps knob (located to the left of the steering wheel) to Off (○) and release.

**Note:** Your DRLs or automatic headlamps will re-engage at the next key cycle.

### Activate the automatic headlamp system

- Turn the exterior lamps knob to AUTO. The automatic headlamp system will turn on the front and rear lamps.

### Manually illuminate the parking lamps, side-marker lamps, taillamps, instrument panel/radio lights, license plate lamps and roof marker lamps (if equipped)

- Turn the exterior lamps knob to the parking lamp position (☉☉).

### Manually activate the headlamps, all exterior tail/side-marker lamps and the instrument panel/radio lights

- Turn the exterior lamps knob to this position (☉☉).

### Turn the fog lamps (if equipped) on or off

- Press the fog lamp button located on the left side of the instrument panel. An indicator lamp will illuminate when the fog lamps are on.



See Section 3 of your Owner Manual.

## Daytime Running Lamps (DRL)

### Disable the DRL when idling

- Shift the vehicle into Park, or
- Set the parking brake (manual transmission only)

See Section 3 of your Owner Manual.

## Content Theft-Deterrent System (if equipped)



### Arm the System

- Lock the doors using the Remote Keyless Entry transmitter. The alarm is activated when the symbol shown above illuminates in the instrument panel (approximately 30 seconds).

If your vehicle is equipped with a Driver Information Center, you can program the alarm to the following:

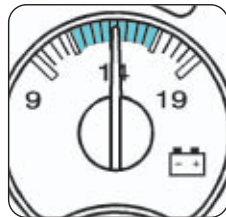
- Both Horn/Headlamps
- Horn only
- Lamps only
- Off

**Note:** Your vehicle's factory default setting is Horn and Lamps. See the Memory Settings for Your Vehicle section of this booklet for more information.

See *Section 2 of your Owner Manual*.

## Voltmeter Operation

The voltmeter shows the condition of the vehicle's charging system. The system is designed to regulate voltage output to help improve fuel economy and extend battery life. Normal system operation readings may fluctuate (as indicated by the blue area in the illustration above) based on vehicle operation, including the number of electrical accessories being operated and engine speed.



See *Section 3 of your Owner Manual*.

## Memory Positions for Driver's Seat and Mirror Settings (if equipped)

To set up for the first driver:

- Adjust driver seat, including lumbar adjustment.
- Adjust the outside rearview mirrors.
- With the vehicle in Park, press and hold Memory 1 or 2 until two chimes sound (about four seconds).



To set up for another driver:

- Repeat the process with the other memory button.

See *Section 2 of your Owner Manual*.

### Memory Settings for Your Vehicle (Driver Information Center) (if equipped)

To scroll through the features that can be customized using the Driver Information Center:

1. Press the **i** (Personalization) button located on the steering wheel.
2. Press the **←** (Select) button to choose your desired setting. The first setting is the default setting from the factory.
3. Press **i** to move to the next feature.

#### Lock Doors

(Automatically locks the doors.)

- Lock Doors: In Gear
- Lock Doors: With Speed

#### Unlock Doors

(Automatically unlocks the doors.)

- Unlock Doors: In Park
- Unlock Driver: In Park
- Unlock Doors: Key Out
- Unlock Doors: Manually

#### Door Lock Delay

(Delays locking the doors and tailgate until five seconds after the last door is closed.)

- Door Lock Delay: Off
- Door Lock Delay: On

#### Lock Feedback

(The feedback received when locking the vehicle with the Remote Keyless Entry transmitter.)

- Lock Feedback: Both
- Lock Feedback: Lamps

- Lock Feedback: Horn
- Lock Feedback: Off

#### Unlock Feedback

(The feedback received when unlocking the vehicle with the Remote Keyless Entry transmitter.)

- Unlock Feedback: Lamps
- Unlock Feedback: Horn
- Unlock Feedback: Both
- Unlock Feedback: Off

#### Headlamp Delay

(The amount of time the headlamps will stay on after the vehicle is turned off.)

- Headlamp Delay: 10 Sec
- Headlamp Delay: 20 Sec
- Headlamp Delay: 40 Sec
- Headlamp Delay: 1 Min
- Headlamp Delay: 2 Min
- Headlamp Delay: 3 Min
- Headlamp Delay: Off

#### Perimeter Lights

(The headlamps and backup lamps will come on for 40 seconds, if it is dark enough, when unlocking the vehicle with the Remote Keyless Entry transmitter.)

- Perimeter Lights: On
- Perimeter Lights: Off

#### Easy Exit Seat

(The driver's seat moves to the exit position when the key is removed from the ignition.)

- Easy Exit Seat: Off
- Easy Exit Seat: On



## Curb View

(The outside rearview mirror(s) tilt down when the vehicle is shifted into Reverse.)

- Curb View: Off
- Curb View: Passenger
- Curb View: Driver
- Curb View: Both

## Alarm Warning

(The feedback received when the alarm is active.)

- Alarm Warning: Both
- Alarm Warning: Off
- Alarm Warning: Horn
- Alarm Warning: Lamps

## Elevated Idle

(On diesel engines only. Activates the idle/exhaust restrictor feature.)

- Elevated Idle: Off
- Elevated Idle: On

## Language

(The Driver Information Center display language.)

- Language: English
- Language: Français (French)
- Language: Español (Spanish)


## Display Units

(The units in which all information will be displayed.)

- Display Units: English
- Display Units: Metric

See Section 3 of your Owner Manual.

## Odometer/Trip Settings (if equipped)

Press the Trip Information button  to scroll through the Odometer, Trip A, Trip B, Timer and Engine Hours choices on the Driver Information Center.



### Odometer

This mode shows the total distance the vehicle has been driven in either miles or kilometers. Pressing the reset stem located on the instrument cluster with the vehicle off will also display the odometer.

### Trip A

This mode shows the current distance traveled since the last reset for TRIP A in either miles or kilometers.

### Trip B

This mode shows the current distance traveled since the last reset for TRIP B in either miles or kilometers.

### Reset Trip Information

To reset TRIP A or TRIP B information, press and hold the select button (↵) for one second while in one of the trip modes. This will reset the information for TRIP A or TRIP B. You can also reset TRIP A or TRIP B while they are displayed by pressing the reset stem on the cluster. If you press and hold the reset stem or ↵ for four seconds, the display will show the distance traveled since the last ignition cycle for TRIP A or TRIP B.

### Timer


The DIC can be used as a timer. Press the select button while TIMER is displayed to start the timer. The display will show the amount of time that has passed since the timer was last reset, not including time the ignition is off, up to 99 hours, 59 minutes and 59 seconds (99:59:59).

### Engine Hours

This mode shows the total number of hours the engine has run. Pressing and holding the reset stem located on the instrument cluster for about four seconds will also display the engine hours after the odometer is displayed when the vehicle is off.

See *Section 2 of your Owner Manual*.

### Fuel Information (if equipped)

Press the Fuel Information button  to scroll through the Fuel Range, Fuel Used, Average Economy and Engine Oil Life selections on the Driver Information Center.

#### Fuel Range

This mode shows the range in miles that the vehicle can travel with the current amount of fuel.

#### Fuel Used

This mode shows the current amount of fuel used in gallons since the last reset for Fuel Used. This mode should be reset after every fuel tank fill-up.

#### Average Economy

This mode shows the average fuel economy in miles per gallon since the last reset for Average Economy.

#### Engine Oil Life

This mode shows the percentage of oil life left until it is recommended to change the engine oil. An oil and filter change should be performed within 600 miles of the Change Oil message being displayed.

See *Section 3 of your Owner Manual*.

### FlexFuel (E85) – Yellow Gas Cap (if equipped)

If your vehicle has a yellow gas cap, it was engineered as a FlexFuel vehicle capable of running on gasoline or E85 fuel. E85 is a blend of 85% ethanol and 15% gasoline. E85 is a high-octane, renewable fuel made primarily from corn (see [livegreengoyellow.com](http://livegreengoyellow.com)).

Your FlexFuel vehicle automatically detects the current fuel mixture in the fuel tank and adjusts engine settings accordingly. You can fill up with gasoline or E85, regardless of which fuel is already in the tank.


































E85 is not yet available at all gas stations. E85 holds less energy per gallon than gasoline, so drivers will experience lower miles per gallon and cruising range when running on E85.

**Note:** If your vehicle does not have the yellow gas cap, do not use E85.

**See Section 3 of your Owner Manual.**

## Vehicle Symbols Glossary

Following are examples of symbols you may find on your vehicle. It is important to become familiar with them, as they alert you to various vehicle operating conditions.

	Air Bag Readiness and Warning Light (if equipped)		Four-Wheel Drive Light (if equipped)
	Air Conditioning (A/C)		Front and Side Window Defrost
	Antilock Brake System Warning Light		Glow Plug (if equipped)
	Auxiliary Roof-Mounted Lamp Switch (if equipped)		Headlamps
	Battery Warning Light		Heated Side Mirrors
	Brake System Warning Light		Instrument Panel Brightness Control
	Cargo Lamp Button		Malfunction Indicator Lamp (Check Engine Light)
	Content Theft Deterrent		Manual Selectable Ride
	Cruise Control Set		Off
	Dome Lamps Override Button		Off/On
	Driver Information Center Trip Information Button (on steering wheel) (if equipped)		On
	Driver Information Center Fuel Information Button (on steering wheel) (if equipped)		Parking Lamps
	Driver Information Center Personalization/Menu Button (on steering wheel) (if equipped)		Power Folding Mirrors
	Driver Information Center Select Button (on steering wheel) (if equipped)		Safety Belt Reminder Light
	Fog Lamps (if equipped)		Rear Door Security Locks (if equipped)
			Rear Window Defogger (if equipped)
			Tow/Haul Mode Light
			Traction Control Off Light (if equipped)



## Roadside Assistance

### Chevrolet: 1-800-CHEV-USA

(1-800-243-8872)

TTY Users: 1-888-889-2438

As the proud owner of a new Chevrolet vehicle, you are automatically enrolled in the Chevrolet Roadside Assistance program. This value-added service is intended to provide you with peace of mind as you drive around town or travel the open road.

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 dealer.

The following services are provided at no expense to you for 3 years/36,000 miles:

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

In many instances, mechanical failures are covered under Chevrolet's comprehensive warranty. However, when other services are utilized, the advisors 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 reserves the right to limit services or reimbursement to an owner or driver when, in Chevrolet's judgment, the claims become excessive in frequency or type of occurrence.

### Roadside Assistance and OnStar (if equipped)

If your vehicle is OnStar-equipped, when you press the blue OnStar button, 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 at My GMLink is a complimentary service that provides a one-stop resource for Chevrolet owners. 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 information available at the time of printing and is subject to change without notice. Copyright 2006 by GM Corp. All rights reserved.



15856887 A