



Getting to Know Your 2006 **SS** *R*

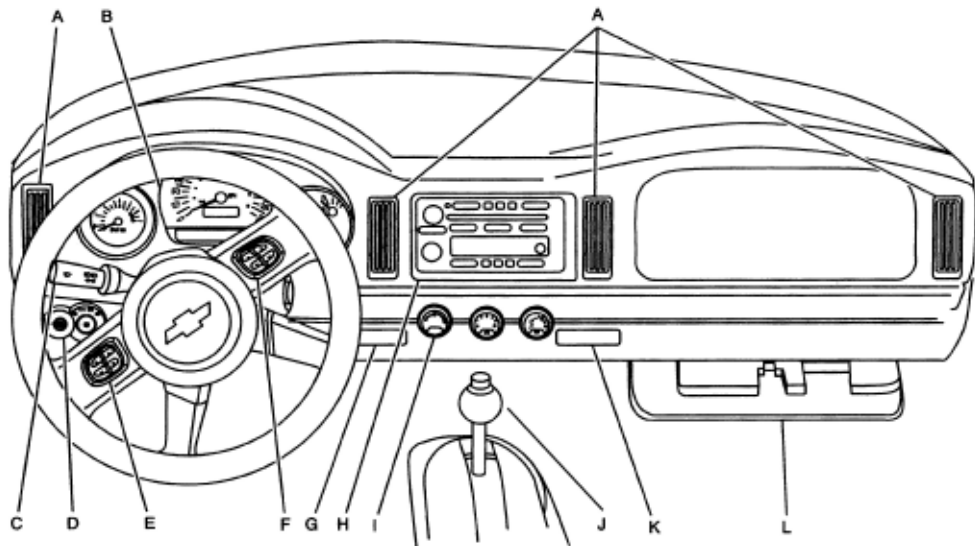


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Congratulations on your purchase of a Chevrolet SSR (Super Sport Roadster). Please read this information and your Owner Manual to ensure an outstanding ownership experience. Note that your vehicle may not include all the features described in this booklet. Keep this booklet with your Owner Manual for easy reference.

Instrument Panel



- A. Climate Control Vents
- B. Instrument Panel Cluster
- C. Turn Signal/Multifunction Lever
- D. Exterior and Interior Lamps Control

- E. Driver Information Center (DIC) buttons
- F. Audio Steering Wheel Controls
- G. Storage Tray
- H. Audio System

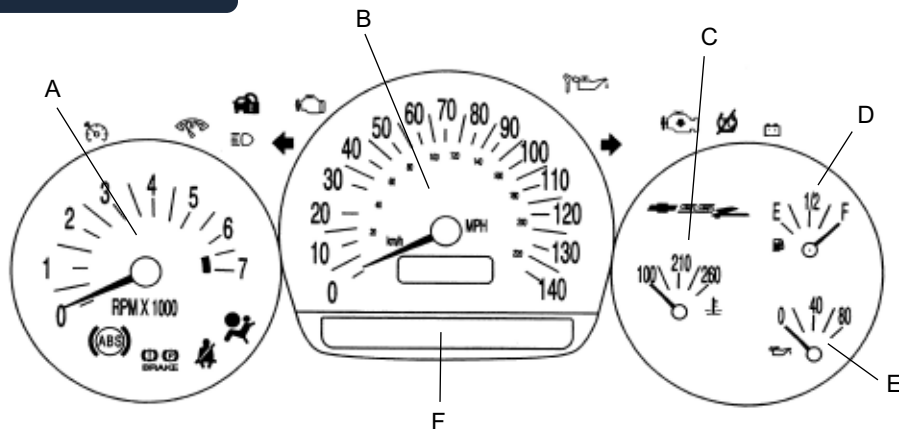
- I. Climate Control System
- J. Shift Lever
- K. Cupholder
- L. Glove Box

Note: Automatic transmission depicted.

See Section 3 of your Owner Manual.



Instrument Panel Cluster



The instrument panel cluster includes these key features:

- A. Tachometer
- B. Speedometer
- C. Engine Coolant Temperature Gauge
- D. Fuel Gauge
- E. Oil Pressure Gauge
- F. Driver Information Center (DIC)

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.

Note: Automatic transmission depicted.

See Section 3 of your Owner Manual.

Important Information about Car Washes



Due to the SSR's low profile tires and flangeless wheel design, wheels and tires may be damaged in car washes that utilize track or rail systems. You should consult with the manager of the car wash to determine if the system can accommodate SSR's wheels and tires prior to entering the car wash. To avoid possible damage, use touchless automatic car washes. Use only GM-approved cleaners on your SSR. See your Chevrolet dealer for details.

See *Section 5 of your Owner Manual.*

SSR Keys

In addition to the two ignition keys, your SSR comes with two separate console keys and, if ordered, two keys to lock the trailer hitch.

See *Section 2 of your Owner Manual.*

Fuel Recommendation

It is recommended that **PREMIUM** fuel be used in your SSR to achieve maximum performance.

See *Section 5 of your Owner Manual.*

Malfunction Indicator Lamp/ Service Engine Soon



If the Malfunction Indicator Light is Flashing: When it is safe to do so, stop the vehicle and turn the engine off. Wait 10 seconds and restart the engine. If the light stays on steadily, see the steps below. If the light continues to flash, follow the previous steps and see your dealer for service as soon as possible.

If the Malfunction Indicator Light Remains On: If you recently refueled your vehicle, remove and then reinstall the fuel cap, making sure that it is tight (it will make a ratcheting sound). A few driving trips with the cap properly attached should turn the light off.

See *Section 3 of your Owner Manual.*

Heated Seats (if equipped)



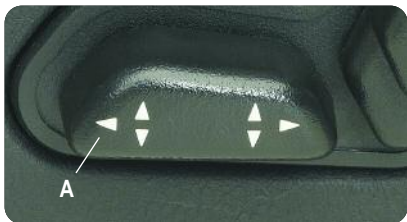
Your vehicle's driver and passenger seats can be heated. The controls are located on the outboard side of the driver and passenger seats. Both the lower cushion and lower seatbacks can be heated. For the low setting, press the lower portion of the switch. For the high setting, press the upper part of the switch. To turn the heat feature off, move the switch to the center position.

Note: To operate this feature, the ignition must be on. When the ignition is turned off, the heater shuts off automatically.

See Section 1 of your Owner Manual.

Power Seats

The power seat controls are located on the outboard sides of the seats. The driver's seat features six-way power adjustment. The passenger seat has power control for forward and rearward adjustment.



Driver seat controls

Driver Seat Cushion: Move the front of the seat control (see "A" above) up or down to adjust the front of the driver seat cushion. Move the rear of the seat

control to adjust the rear of the cushion. Move the center of the control to raise or lower the seat. To move the entire seat forward or backward, slide the seat control forward or rearward.

Front Passenger Seat



Passenger seat controls

To move the entire passenger seat forward or backward, slide the seat control forward or rearward.

Reclining Seatbacks



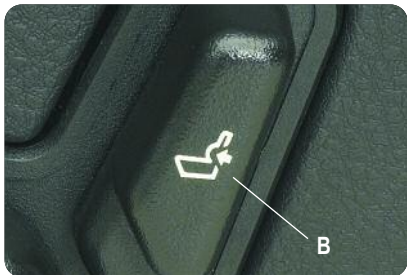
To adjust the driver or passenger seatbacks, lift the lever on the outboard side of the seat cushion. Release the lever to lock the seatback. To position the seatback in a vertical position, lift the lever without pushing on the seatback.

Seatback Latches: Fold the seatbacks forward by pushing the lever on the side of the seatback rearward and moving the seatback forward.

Return the seatback to the upright position by moving it all the way back until the latch catches. (A reclined seatback will return to the reclined position.)

See *Section 1 of your Owner Manual.*

Power Lumbar



For both the driver and passenger seats, the control button (see “B” above) operates the power lumbar support. Press the button forward for more lumbar support or rearward for less support.

See *Section 1 of your Owner Manual.*

Memory Driver Seat (if equipped)

Your vehicle may be equipped with a two-driver memory function that is used to recall memory settings for the driver’s seating positions for two drivers. The Driver Information Center (DIC) can also be programmed to personalize additional functions. See the DIC section of this guide for more details.



To Program: Adjust the driver’s seat to the desired position. Press the SET button and then press and hold button 1 on the outboard side of the driver’s seat for three seconds, until a chime sounds and the position is stored.

For a second driver, repeat the procedure using button 2.

Recall Seat Position: With the vehicle in Park (P), press and release button 1 (or 2). A single chime will sound, and the memory position will be recalled. To stop memory feature movement at any time, press one of the power seat controls or memory buttons.

Remote Keyless Entry/Ignition Key Recall: If programmed to do so through the Driver Information Center (DIC), the ignition key or the unlock button on the Remote Keyless Entry transmitter can be used to recall memory seat and/or DIC personalization settings. The number on the back of the Remote Keyless Entry transmitter (1 or 2) corresponds to the number on the seat’s memory controls. See the DIC section of this guide for details.

See *Sections 2 and 3 of your Owner Manual.*

Power Windows



Express Down Feature

To operate the express down feature on each side window, briefly tap the power window button located on the center console. You will need to acclimate yourself to the amount of effort needed to operate this feature. The amount of time required to initiate the express down feature is less than what is found on many other vehicles.

Indexing Side Windows

Your SSR has indexing side windows. When the door handle is touched, the side window will lower slightly. When the door is closed, the window will close fully. This is to ensure a tight seal around the door when it is closed. In cold weather conditions, be sure to clear all ice and snow from the seals to ensure proper operation and sealing.

Follow the Owner Manual procedure for initializing the indexing feature if battery power is disconnected.

See Section 2 of your Owner Manual.

Outside Rearview Mirrors



Power Heated/Automatic Dimming Heated (if equipped): The outside power mirror control is located on the driver's door. Turn the knob toward the mirror you wish to adjust and move the knob in the direction you want the mirror to go. After adjustment, return the knob to the center position.

Both mirrors are heated when the rear window defogger is activated, to remove mist and fog.

Your vehicle may be equipped with an automatic dimming feature that adjusts for the glare of headlamps behind you. Use the on/off settings on the automatic dimming inside rearview mirror to activate this feature on the inside rearview mirror and driver-side outside rearview mirror.

See Section 2 of your Owner Manual.

Climate Control System

The climate control system of the SSR features three control panel knobs.

Temperature Knob

The left knob on the control panel is used to adjust the temperature of the air in the vehicle.

☀️ (Air Conditioning): Press this button on the temperature knob to turn the air conditioning system on and off. An indicator light on the button will illuminate when the system is activated. The air conditioning will not function if the fan is turned off.

Fan Knob

The center knob on the control panel is used to control the fan speed.

☁️ (Recirculation): Press this button on the fan knob to turn the recirculation mode on or off. An indicator light on the button will illuminate when this mode is activated. The recirculation mode keeps outside air from entering the vehicle. It also can be used to help heat or cool your vehicle more quickly.

Mode Knob

The right knob on the control panel is used to direct airflow inside the vehicle. Turn the knob to select a mode.

🌀 (Vent): This mode directs air to the instrument panel outlets.

🌀 (Bi-Level): This mode directs air to the instrument panel outlets, floor outlets and windshield defroster.

🌀 (Floor): This mode directs air to the floor outlets. Recirculation will not function in this mode.

🌀 (Floor/Defog): This mode directs half of the air to the windshield defroster and the other half to the floor outlets.

🌀 (Defrost): This mode directs most of the air to the windshield defroster outlet. To direct air to the side windows, turn the outboard instrument panel outlets toward the glass.

🌀 (Maximum Defrost): This mode directs most of the air to the windshield defroster outlet. The rear window defog-

ger and the heated outside mirrors also will turn on, and the fan speed and temperature will be at the highest settings. Adjusting the temperature or fan knobs will turn off the maximum defrost mode.

To clear the windows of moisture, the system runs the air conditioning compressor and the recirculation mode will not function in the defog, defrost or maximum defrost mode.

🌀 (Rear Defogger): Press this button on the mode knob to turn the rear window defogger on and off. An indicator light on the button will illuminate when the system is activated. The heated outside mirrors also are activated in this mode.



See Section 3 of your Owner Manual.

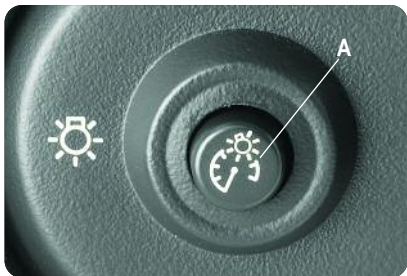
Interior Lighting

Your vehicle is equipped with illuminated entry and exit lighting, interior courtesy lighting and may also be equipped with inside rearview mirror-mounted front map lamps.

Opening a door or pressing the UNLOCK button on your Remote Keyless Entry System transmitter turns on the interior lamps. When exiting, interior lamps turn on when the ignition key is removed.

To adjust instrument panel brightness, push the interior lamp control button

(see “A” below) and release. Turn the control to the desired brightness; then press on it to return it to the stored position.



If the interior lamps are left on for more than 10 minutes with the ignition off, the Battery Rundown feature turns them off.

See Section 3 of your Owner Manual.

Remote Keyless Entry and Content Theft-Deterrent Systems

Use the Remote Keyless Entry System key fob transmitter to:

- **Unlock the vehicle doors.** Press the UNLOCK button (🔓) once to unlock the driver door and twice to unlock both doors.
- **Lock the doors and arm the Content Theft-Deterrent System.** Press the LOCK button (🔒) once to lock all doors and arm the Content Theft-Deterrent System; press again within three seconds to chirp the horn.
- **Release the cargo area cover.** Press the CARGO AREA COVER RELEASE button (🚗) on the transmitter or press the 🚗 button located in the glove box.

- **Sound a remote alarm that honks the horn and blinks the headlamps and taillamps for 30 seconds.**

Press 🚗 to activate and again to deactivate.

The Content Theft-Deterrent System will arm only if you use the key fob or lock the doors with a power lock switch. It will not arm if you lock the door with a key or use the manual door lock. To turn off the alarm, press the UNLOCK button on the key fob or unlock the driver-side door with the key.

The key fob transmitter's range is from 3 to 30 feet. Refer to Section 2 of your Owner Manual if it doesn't work or range is reduced.

Driver 1 and 2 Memory Settings

(if equipped): The number on the back of the transmitter (1 or 2) corresponds to the memory button numbers on the outboard side of the driver's seat. When the vehicle is unlocked with the transmitter, it recalls the personalized settings for that driver (must be enabled in the Driver Information Center).

See Section 2 of your Owner Manual.

Programmable Automatic Door Locks

The power door locks can be programmed to perform a variety of personalized functions.

Automatic Locking Modes:

- Lock doors when the vehicle is out of the Park (P) position, or
- Lock doors when the vehicle speed is over 8 mph for three seconds.

Automatic Unlocking Modes:

- Unlock both doors in Park (P), or
- Unlock both doors when the ignition key is removed, or
- Unlock driver's door in Park (P), or
- Unlock both doors manually.

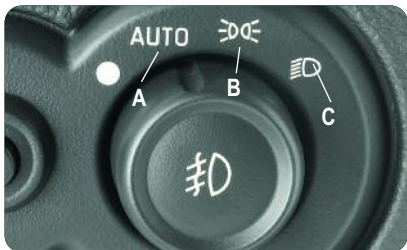
To Program:

- Press the Driver Information Center Personalization button (see DIC section of this booklet) until AUTOMATIC LOCKING appears on the DIC display.
- Press the SELECT button to select AUTOMATIC LOCKING.
- Press the SELECT button again to scroll through the locking modes.
- When the desired mode is displayed, press the PERSONALIZATION button to set your choice, return to the personalization menu and advance to the next programmable feature.
- Repeat the process to choose one of the automatic unlocking modes.

See Section 2 of your Owner Manual.

Exterior Lamp Controls

The exterior lamp control is located on the instrument panel, to the left of the steering wheel.



The AUTO position ("A") activates the automatic headlamp system that illuminates all exterior lamps and the instrument panel/radio lights when they are needed.

The parking lamp position ("B") manually illuminates the parking and side-marker lamps, taillamps, instrument panel lights and rear license plate lamps.

The headlamps-on position ("C") manually activates the headlamps, all exterior tail/marker lamps and the instrument panel/radio lights.

Daytime Running Lamps

The Daytime Running Lamps (DRL) on automatic transmission-equipped vehicles can be activated by pulling up the parking brake and then releasing it. The DRLs will turn on and stay on. By pulling up and then releasing the parking brake again, the DRLs will turn off and stay off. This applies with the automatic headlamp mode on or off.

On manual transmission-equipped vehicles, pulling up the parking brake will turn off the DRLs. When the parking brake is released, the DRLs will turn on. If the automatic headlamp mode is on, the DRLs will not respond to more than one cycling of the parking brake until the next ignition cycle.

Fog Lamps

The Fog Lamp button (⊕) is located in the center of the exterior lamps control. Press it to activate or deactivate the fog lamps.

See Section 3 of your Owner Manual.

Steering Wheel Audio Controls

You can control certain radio functions using the buttons on your steering wheel.



Press the SEEK button's up or down arrow ("A" above) to go to the next or previous radio station and stay there.

Press and hold the SEEK buttons to scroll through preset radio stations.

Press the Volume button's up or down arrow ("B" above) to increase or decrease audio system volume.

See *Section 3 of your Owner Manual*.

Audio Systems

Setting the clock: With the ignition on or off, press and hold the HR button until the correct hour appears (AM or PM also appears). Adjust minutes by pressing and holding the MN button. To set time to an FM station's Radio Data System setting, press and hold both HR and MN for two seconds until UPDATED and the clock symbol appear on the display. If the time is not available from the station, NO UPDATE appears in the display.

Radio Data System (RDS): Your RDS-equipped radio has the capability to:

- Seek only radio stations with the program types you prefer (such as Jazz, Rock, News, etc.)
- Seek stations with traffic announcements
- Receive announcements concerning local and national emergencies
- Receive and display messages from radio stations

RDS features work only on FM stations that broadcast RDS information and when they broadcast the signal. RDS stations display their station name instead of their frequency. Most RDS stations also provide the time of day and a Program Type (PTY). Refer to your Owner Manual for additional information.

Radio with Six-Disc CD (if equipped)

PWR (Power): Press this knob to turn the system on or off.

VOL (Volume): Turn this knob to increase or decrease volume.

AUTO VOL (Automatic Volume):

Adjusts automatically to compensate for road and wind noise by increasing volume as speed increases. Press the button until AUTO VOL OFF is displayed to turn off this feature.

RCL (Recall): Press this knob to switch the display between a radio station frequency and the time. Press this knob with the ignition off to display the time.

AM FM: Press this button to switch to FM1, FM2 and AM.

TUNE: Turn this knob to select a radio station frequency.

◀ SEEK SCAN ▶: Press the arrow buttons to go to the next or previous radio station.

When a CD is playing, press the arrow buttons to move to the next or previous track.

◀ SEEK SCAN ▶: Press and hold either arrow button for two seconds to scan radio stations or CD tracks. A beep will sound. Press either arrow button again to stop scanning.

To scan preset stations or first track of all loaded CDs, press and hold either arrow button for four seconds. A double beep will sound. Press either arrow button again to stop scanning.



Setting Preset Stations: You can set up to 18 stations (six FM1, six FM2 and six AM).

1. Turn on the radio.
2. Press AM FM to select FM1, FM2 or AM.
3. Tune in the desired station.
4. Press AUTO EQ to select the equalization.
5. Press and hold one of the six numbered pushbuttons until you hear a beep.
6. Repeat the steps for each pushbutton.

Setting the Tone: Press the Audio knob until BASS, MID or TREB appears on the display. Turn the knob to increase or decrease tone.

To adjust all tone and speaker controls to the middle position, push and hold the Audio knob when tone or speaker control is not displayed. CENTERED will appear on the display and a beep will sound.

Loading CDs:

- Turn the ignition on; then press and hold the LOAD side of the LOAD CD 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.
- The indicator light begins blinking and turns steadily green. Load another CD.
- When loading more than one but fewer than six CDs, press the LOAD side of the LOAD CD button again to signal that loading is complete.

Note: With the single-disc CD player, insert a CD partially into the slot. The player will pull it in and begin playing the CD.



- When more than one disc is loaded, a number for each disc is displayed.

- 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 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.

Bose® System (if equipped): The Bose® audio system allows you to choose from four equalization settings:

AUTO EQ (Automatic Equalization): Press this button to select customized equalization setting.

NORMAL: Provides the best overall sound quality for all seating locations.

DRIVER: Gives the driver the best sound quality.

SPACIOUS: Makes the listening space seem larger.

See Section 3 of your Owner Manual.

Driver Information Center (DIC)



The Driver Information Center (DIC) can display trip information, fuel economy information, personalization features, and other messages or warnings. It can be programmed in English, Spanish or French. The DIC display is located on the instrument panel cluster.

The DIC has different modes that can be accessed by pressing the four buttons located on the steering wheel.



Trip Information: Press the Trip Information button (see "A" above) to display the odometer, two trip odometers, trip timer and the outside air temperature. To reset the trip odometers or the timer to zero, press and hold the Select button (see "D" above) while the desired function is displayed. Use the Select button to start and stop the trip timer.

Fuel Information: Press the Fuel Information button (see "B" above) to display current fuel and engine oil information.

RANGE estimates the remaining distance you can drive without refueling, based on recent fuel economy and the fuel remaining in the tank.

AVG ECON calculates miles per gallon based on overall driving conditions. Press and hold the Select button while AVG ECON is displayed and the DIC will begin calculating the average fuel economy from that point in time.

INST ECON calculates miles per gallon at a particular moment.

ENGINE OIL LIFE estimates the percentage of the engine oil's remaining useful life. It also alerts you when it is time for an oil change by illuminating the ENGINE OIL LIFE light on the instrument panel. To reset the Engine Oil Life monitor, press and hold the Select button while ENGINE OIL LIFE is displayed. When successful, the DIC will display ENGINE OIL LIFE: 100%.

Personalization: Press the Personalization button (see "C" previous page) to access the personalization menu and customize settings for up to two drivers. Press it repeatedly to scroll through the personalization settings, and press the Select button when the desired personalization menu item is reached. Identify which driver you are by using your personal key fob transmitter or by pressing the driver number on the memory seat recall button before personalizing.

Note: This resets the selected driver's personalization settings to the factory default setting.

Select: Press the Select button (see "D" previous page) to reset certain DIC functions, to acknowledge DIC warning messages and clear them from the DIC, and to set personalization settings. Inside each personalization feature, press the Select button to scroll through menu choices for each feature. Finalize a choice by pressing the Personalization button while it is displayed on the DIC and move to the next feature. To reset personalization features to the default mode, hold the Trip Information button and the Personalization button down for four seconds.

Recall driver preferences by pressing any button on the key fob transmitter or by pressing the appropriate memory button 1 or 2 on the driver's seat outboard side.

Saving Preferences: The last value displayed in the DIC for each preference is the saved value, and it is saved automatically.

DIC Messages: Many possible messages and warnings can be displayed to alert the driver of open doors, drive system conditions, convertible top and tonneau cover concerns, safety system concerns, and more. See your Owner Manual.


See Section 3 of your Owner Manual.


Convertible Top

The Convertible Top will not open or close unless the Cargo Area Cover is completely closed. Attempting to operate the Convertible Top control while the Cargo Area Cover is open or ajar will cause the CARGO COVER AJAR message to appear in the Driver Information Center. If you determine that the Cargo Area Cover is securely closed and the Convertible Top still will not operate, check for a blown fuse (see Owner Manual, Section 5).



Convertible Top Operation: With the key in RUN, place your foot on the brake and press the convertible top switch located on the console switchbank to operate the top.

TOP OPEN: Press and hold  on the switch to open the top. Windows lower automatically when the top begins to lower, and two chimes sound when the top is fully open.

TOP CLOSED: Press and hold  on the switch to close the top. Two chimes sound when the top is fully closed. Continue to hold the switch to close the windows.

In the event of a power loss, where a fuse is not the cause, you may need to raise the roof tonneau and convertible

top manually. Two people are required. See your Owner Manual for full details.

Operating the Convertible Top in Cold Weather: When operating the top in low temperatures (below 32°F, 0°C), the time needed to cycle the top will increase. This may cause the top movement to stop and the Roof Cycle Timeout message to appear on the DIC.


If this occurs, release the convertible top switch and press it again to continue the cycle. Make sure nothing is blocking the path of the top before depressing the switch again. It may be necessary to do this several times to complete the cycle.

Note: Do not use the convertible top switch for extended periods of time with the ignition in the Accessory position to avoid draining the vehicle battery.

See Section 2 of your Owner Manual.

Cargo Area Cover

Opening the Cargo Area Cover

- To help avoid damage, the convertible top must be fully open or fully closed when opening the Cargo Area Cover.
- Press the button located on the left side of the glove box, or use the Remote Keyless Entry transmitter () to release the cargo cover.



- From the rear edge, lift the Cargo Area Cover. The cover will tilt open.
- If you wish, reach inside and release and lower the tailgate using the handle located in the center of the tailgate.

Closing the Cargo Area Cover

Note that the cargo area is “airtight,” which means you must follow these steps to close the Cargo Area Cover:

- Make sure the tailgate is partially open.
- Close the cargo area cover.
- Close and make sure the tailgate is securely latched.

To open the cover manually, locate the control box under the rear of the vehicle on the driver side, behind the rear tire.



Insert the convertible top release tool (from the glove box) and turn it to activate the emergency release. To remove the cargo cover, see your Owner Manual for full details.

See Section 2 of your Owner Manual.

Air Bag Off Switch



A key-activated switch in the glove box turns off the right-front passenger air bag. Insert your ignition key into the switch and turn it to the AIR BAG OFF position. Turn the air bag back on by pushing the key in and turning clockwise to the ON position. An indicator light located above the inside rearview mirror will illuminate when the switch is turned off. (Restrictions apply. See your Owner Manual for full details.)

See Section 1 of your Owner Manual.

Traction Control System (if equipped) (Automatic Transmission Only)

The Traction Control System (TCS) is designed to limit wheelspin when sensing a loss of traction at one or both rear wheels. Engine power is reduced and the transmission may upshift to help limit wheelspin.

The system is activated whenever the engine is started. To turn it off, press the button on the center console switchbank marked “TC.” The Traction Control System automatically turns off at 100 mph.



When off, the Traction Control System warning light will illuminate.

See *Section 4 of your Owner Manual.*

Inflator Kit

An inflator kit is located behind the driver's seat. To use it, loosen the two nuts holding the cover in place, remove the cover and pull the kit out by its handle.

It contains emergency tire repair components, as well as an air compressor that plugs into the Accessory Power Outlet.

See *Section 5 of your Owner Manual.*

Universal Home Remote (if equipped)

You can program up to three channels to automatically operate items such as garage door openers and electric gates.



To program the Universal Home Remote:

1. Press and hold the two outside remote buttons located on the bottom

of the inside rearview mirror. Release them only after about 20 seconds when the light flashes. Do not repeat this step when programming the second and third remote buttons.

2. Hold your hand-held transmitter about 1 to 3 inches (3 to 8 cm) from the remote and simultaneously press and hold the transmit button on the transmitter and the desired remote button. Continue to hold both buttons until the indicator light begins to flash rapidly (up to 90 seconds).
3. Press and hold the newly trained remote button and observe the indicator light. If the indicator stays on constantly, programming is complete and your device should activate when the remote button is pressed.

To program "rolling code" devices, see your Owner Manual.

See *Section 2 of your Owner Manual.*

Cupholder and Ashtray

A cupholder is located on the instrument panel. Open the cupholder by pushing in the center of the cupholder door to release it outward. To close it, push in the center of the cupholder door near the top.

The ashtray is located in the center instrument panel door. Open it by pushing the upper edge of the door until it clicks and then release it to expose the ashtray and cigarette lighter. There are accessory power outlets on each side of the ashtray.

See *Sections 2 and 3 of your Owner Manual.*

Jump Starting Your Vehicle

The battery of your SSR is located on the rear underside of the vehicle. You do not need access to the battery for jump starting. There are remote positive (+) and negative (-) terminals located under the hood for this purpose.



The remote positive terminal is located in the engine compartment on the passenger's side of the vehicle. The remote negative terminal is in the engine compartment near the power steering fluid reservoir. It is marked GND (-).

Note: Improper jump starting could result in costly damage to your vehicle that would not be covered by your warranty. Be sure to follow all of the steps in your Owner Manual to safely and properly jump start your vehicle.

See Section 5 of your Owner Manual.

Cargo Compartment Trim (if equipped)

In addition to a carpeted cargo area liner and tailgate inside cover, the cargo compartment features seven simulated oak bed strips, two track covers and a light.



See Section 2 of your Owner Manual.








































Cargo Area Accessory Tracks

Four tracks are located in the cargo area: two on the floor and two on the sides that can be used to attach GM accessories. These provide enhanced utilization of your cargo area. (See your dealer for full details.)

See Section 2 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 Light		Highbeam Headlamps On Light
	Air Conditioning (A/C)		Instrument Panel Brightness Control
	Antilock Brake System Warning Light		Malfunction Indicator Light (Check Engine Soon)
	Battery Warning Light		Driver and Front Passenger Safety Belt Reminder Light (if equipped)
	Brake System Warning Light		Rear Window Defogger and Heated Outside Mirrors
	Content Theft Deterrent		Traction Control Off Light
	Cruise Control Set		Top Open
	Driver Information Center Trip Information Button (on steering wheel)		Top Closed
	Driver Information Center Fuel Information Button (on steering wheel)		Power Lumbar
	Driver Information Center Personalization/Menu Button (on steering wheel)		Heated Seats
	Driver Information Center Select Button (on steering wheel)		Cargo Area Cover
	Fog Lamps		Power Window
	Maximum Defrost		Panic Button (on RKE)
	Recirculation		Lock
	Vent		Unlock
	Bi-Level		Windshield Wipers
	Floor		Windshield Washer
	Floor/Defog		Turn and Lane Change Signal
	Defrost		Change Engine Oil Light
			Check Gauges Warning Light

Roadside Assistance

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 in the city or travel the open road.

Chevrolet's Roadside Assistance toll-free number is 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.

We will provide the following services for 3 years/36,000 miles (60,000 km), as a courtesy to you:

- 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, our advisors will explain any payment obligations you might incur.

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 © 2005 by GM Corp. All rights reserved.

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.

My GMLink

The Chevrolet Owner Center at My GMLink is a complimentary service for Chevrolet owners, a one-stop resource to enhance your Chevrolet 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



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