



Getting to Know Your *2006 TrailBlazer*

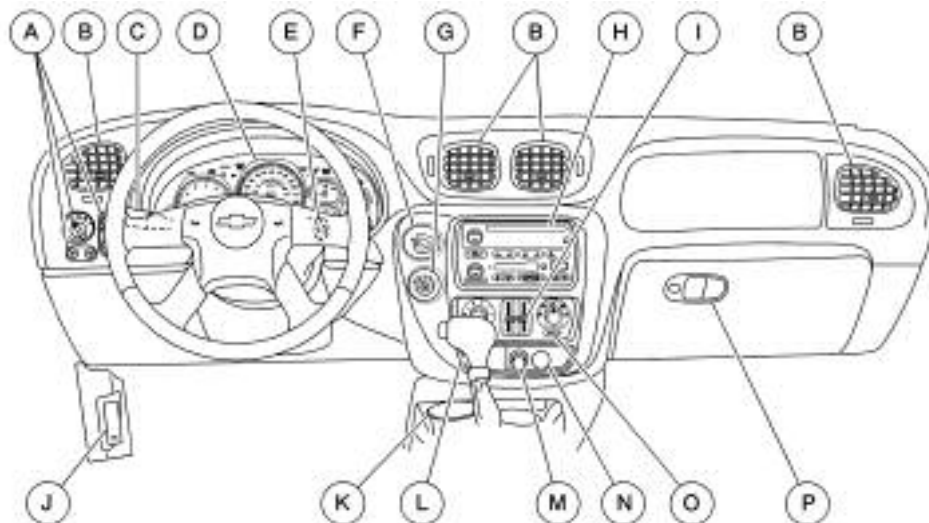


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Congratulations on your purchase of a Chevrolet TrailBlazer. Please read this information and your Owner Manual to ensure an outstanding ownership experience. Note that your vehicle may not include all the features described in this booklet. Keep this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

Instrument Panel



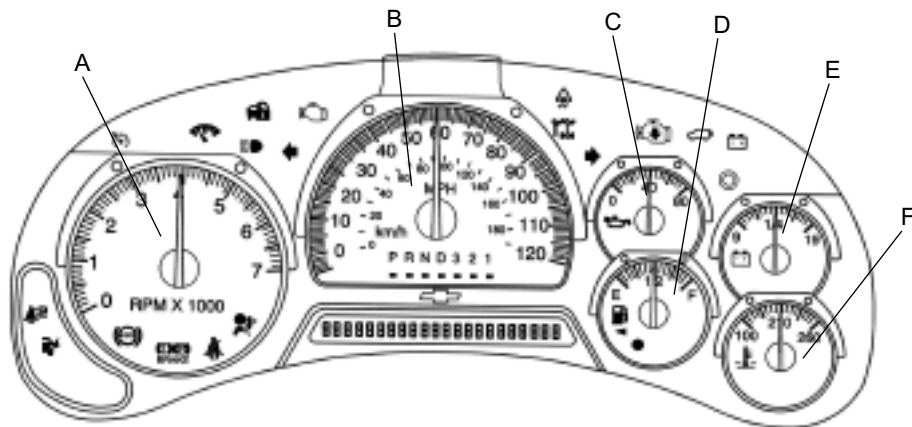
- A. Exterior Lamp Controls
- B. Air Outlets
- C. Turn Signal/Multifunction Lever
- D. Instrument Panel Cluster
- E. Ignition Switch

- F. Transfer Case Controls or Traction Control Button (if equipped)
- G. Rear Window Washer/Wiper
- H. Audio System
- I. Climate Controls
- J. Hood Release

- K. Ashtray (if equipped)
- L. Shift Lever
- M. Lighter (if equipped)
- N. Accessory Power Outlet
- O. Rear Window Defogger (if equipped)
- P. 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 instrument panel cluster includes these key features:

A. Tachometer

B. Speedometer

C. Engine Oil Pressure Gauge

D. Fuel Gauge

E. Voltmeter

F. Engine Coolant Temperature Gauge

NOTE: The instrument panel cluster is designed to inform you 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 to your vehicle.

See Section 3 of your Owner Manual.

Malfunction Indicator Lamp (Service Engine Soon Lamp)

Located in the instrument panel cluster, this lamp illuminates under a variety of conditions when the On-Board Diagnostics II (OBD II) system detects a malfunction in the vehicle's emission controls. If it is lit steadily, check the gas cap to ensure that it is present and securely fastened. Turn it clockwise until a "ratcheting" sound is heard, signaling that it is secure. If this is the cause of the condition, and the cap is installed properly, this should turn the light off.

See Section 3 of your Owner Manual.

Driver Information Center (DIC) (if equipped)



The DIC display is located above the steering wheel on the instrument cluster, and can be programmed in three languages. The controls are located on the steering wheel:

Access trip information

- Press  to access each of the odometer, Trip A, Trip B and Timer functions.

Reset trip odometers to zero

- Press the reset stem located on the DIC cluster or use the reset button () on the steering wheel.



Access fuel information

- Press  to view range, average fuel used and the GM Oil Life System™ status.

Reset fuel information

- Press the reset stem located on the DIC cluster.



Personalize vehicle settings

- Press  once and current-driver preferences will be displayed. Any changes made at this time affect only the displayed driver.
- Press  again to scroll through and personalize menu features.

Use Reset button

- When you find the choice you want, press  to select it and move on to the next feature.

Reset all personalization features to their default settings

- Press and hold the Trip Information button () and the Personalization button () for four seconds.

Recall driver preferences

- Press memory button #1 or #2 located on the driver's door.

Available Personalization Features

Depending on the equipment ordered on your vehicle, you could personalize a wide variety of preferences on the DIC. Only the features included on your vehicle will be displayed by the DIC. Personalization features can include:

- Alarm Warning Type
- Automatic Locking and Unlocking
- Perimeter Lighting
- Remote Lock and Unlock Feedback
- Headlamps On at Exit
- Mirror Curb View Assist
- Easy Exit Driver Seat
- Display Units (English/Metric)
- Display Language

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

Programmable Automatic Door Locks

Your vehicle includes an automatic door lock/unlock system with a choice of four features, as well as automatic door lock-out prevention to prevent locking the keys in the vehicle. In the event the power door lock switch is activated when a door is open and the key is in the ignition, the driver door will unlock.

Locking options: The default setting for the programmable automatic door locks is to lock automatically when the transmission is shifted into gear. Locking options include:

Mode 1: All doors lock when the transmission is shifted into gear

Mode 2: All doors lock when vehicle speed is over 8 mph (13 kph)

Unlocking options: Choose one of the following options before personalizing your unlocking preference:

Mode 1: Driver's door unlocks when the transmission is placed into Park

Mode 2: All doors unlock when the transmission is shifted into Park

Mode 3: All doors unlock when the key is removed from the ignition

Mode 4: No automatic door unlock

Select and program functions (if vehicle is equipped with a Driver Information Center)

- Press the personalization button (i) on the Driver Information Center until AUTOMATIC LOCKING appears on the display. Press the Select button (←) until the desired setting appears on the display and press i to select it.

Select and program functions (if not equipped with DIC)

- With ignition OFF, pull the turn signal/multifunction stalk toward you and hold it there while performing the next step.
- Turn the ignition key to RUN and LOCK twice, ending in the LOCK position, and release the turn signal stalk; the lock switch locks/unlocks, the horn chirps twice and a 30-second timer begins.
- To cycle through the locking/unlocking choices, press the power door lock switch to the LOCK position to set locking preference and the UNLOCK position to set unlocking preference.
- When the lock switch locks/unlocks and the horn chirps twice, you have left programming mode; if more time is needed, repeat the process above.
- To exit the program mode manually, turn the ignition key to RUN.

See Section 2 of your Owner Manual.

Remote Lock/Unlock Feedback (if equipped)**Program Remote Keyless Entry System lock/unlock feedback (horn, parking lamps, both or neither)**

- Press the Personalization button (i) on your steering wheel until REMOTE LOCK FEEDBACK (or UNLOCK, as desired) appears on the display.
- Press the Select button (←) to scroll through the menu of choices. To program the lock/unlock feedback feature, press i when the desired menu option is displayed.

See Section 3 of your Owner Manual.

Headlamp Controls

The exterior lamps knob is located on the instrument panel, to the left of the steering wheel.

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

- Move the knob to the OFF (⊘) position.

Activate the automatic headlamp system

- Move the knob to the AUTO (☰☷) position.
- All exterior lamps and the instrument panel/radio lights will illuminate when they are needed.

Manually illuminate the parking lamps, side-marker lamps, taillamps, instrument panel/radio lights and license plate lamps

- Move the knob to the parking lamp position (☰☷).

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

- Move the knob to the ON (☰☷) position.

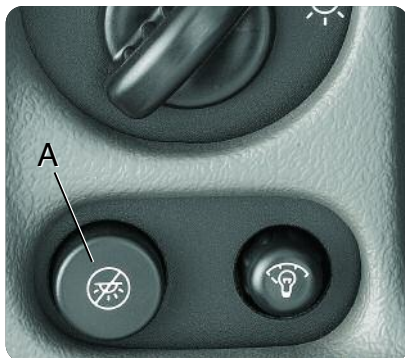
See Section 3 of your Owner Manual.

Automatic Lamp Control

During daytime driving, Automatic Lamp Control (ALC) may temporarily switch the headlamp and interior light systems, including the radio display, to the night-time mode. This occurs when passing through darker conditions, such as under a bridge or overpass, or inside a parking garage. When you start the vehicle at night, the automatic headlamps will come on immediately. The ALC light sensor is located on top of the instrument panel. To ensure proper system operation, avoid placing objects or stickers on or near the sensor.

See Section 3 of your Owner Manual.

Dome Lamp Override



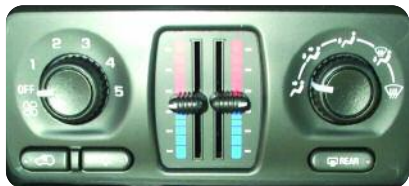
Disable the dome lamps when a door is opened

- Press the dome lamp override button (see "A" above) located below the exterior lamps knob.

The button also disables entry lighting until it is pushed again or the Remote Keyless Entry transmitter is used to unlock the vehicle.

See Section 3 of your Owner Manual.

Manual Dual-Zone Climate Control



The driver and front passenger can adjust the dual-zone temperature controls to individual comfort levels. The front passenger-side control also controls rear passenger temperature output levels.

To cool the vehicle interior more quickly on very hot days, open the windows just long enough to let the hot air escape.

Choose maximum cooling

- Press the RECIRCULATE (🔄) and A/C buttons on the instrument panel and place the mode knob in the VENT (🌀) mode.

See Section 3 of your Owner Manual.

Automatic Dual-Zone Climate Control (if equipped)



Set automatic mode

- Press the AUTO button to set automatic air delivery mode, fan speed, A/C and recirculation functions.

View current driver's set temperature, automatic air delivery mode and fan speed

- Press the AUTO button again.

Rear Seat Controls (if equipped)

Rear seat comfort controls are located on the rear seat audio system display.

When the front climate control MODE button is set to Defrost, the rear controls do not function.

Seven-passenger models have independent rear temperature and fan controls.

On TrailBlazer EXT models, when second seat passengers select a fan speed mode, the mode will mimic the front seat fan speed and the passenger side temperature setting.

Note: In order for the second seat climate controls to function, the front climate control switch must be in the "R" mode.

See Section 3 of your Owner Manual.

Outside Rearview Mirrors

Adjust manual mirrors

- Adjust by hand until you can see a little of the side of your vehicle. Pull the mirrors toward the vehicle before entering a car wash to fold them to the side of the vehicle. Unfold them after exiting.



Adjust power mirrors (if equipped)

- Twist the control knob toward the mirror you want to adjust; move the knob in the direction you want the mirror to go; and, when both mirrors have been adjusted, twist the control knob to the center position.

Heated Mirrors (if equipped)

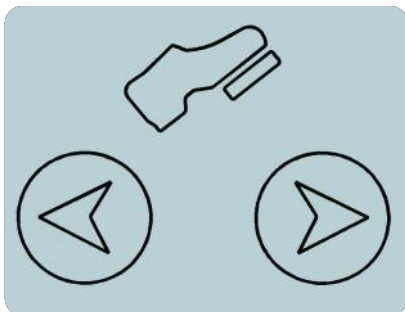
When you turn on the rear window defogger, a defogger also warms the outside mirrors to clear them of mist, ice and snow.

Curb View Assist (if equipped)

With this feature, the passenger-side mirror automatically adjusts downward to a preset tilt position when the vehicle is in Reverse gear. The mirror returns to its normal position when the vehicle is moved out of Reverse. See your Owner Manual to activate the system for the first time.

See Section 2 of your Owner Manual.

Electric Adjustable Pedals (if equipped)



Adjust brake and accelerator pedals to a comfortable setting

- Operate the pedal adjustment switch located on the steering column.

Note: The pedals cannot be positioned farther away from the driver than they are in their standard position. This feature can be programmed to work with the memory function (if equipped) on your vehicle. Adjustment of the powered pedals requires that the vehicle be in Park and the key be out of the ignition.

See Section 2 of your Owner Manual.

Heated Seats (if equipped)



Activate heat for the seatback only

- Press the vertical switch located on the front door armrest until the switch light indicates the desired setting.

Activate heat for seatback and seat cushion

- Press the horizontal switch located on the front door armrest until the switch light indicates the desired setting.

Note: The engine must be running for the heated seat feature to work.

See Section 1 of your Owner Manual.

Memory Seats (if equipped)



The memory seat controls are located on the driver door. They program and recall driver seat position and outside mirror settings for up to two drivers.

Store the driver seat and mirror settings

- Adjust the seat and outside mirrors to the desired position.
- Press and hold memory button #1 for three seconds until a chime sounds to indicate that the seat position is now stored.

Repeat the sequence using memory button #2 for a second driver.

See Section 2 of your Owner Manual.

AM/FM Stereo with Cassette/CD and RDS (if equipped)



Set the automatic volume (AUTO VOL) feature

- Set the volume at the desired level.
- Press the AUTO VOL button and select LOW, MEDIUM or HIGH. (Each higher setting will allow for more volume compensation at faster vehicle speeds.)
- Select OFF if you prefer not to use AUTO VOL.

Set the Clock

- Press and hold the HR button until the correct hour appears. AM or PM will appear on the radio display.
- Press and hold MN until the correct minute appears.

Set the time to the time of an FM station broadcasting RDS information

- Press/hold HR and MN simultaneously for two seconds until UPDATED and the clock symbol appear on the display. If the time is not available from the station, NO UPDAT will appear.

Program radio station presets

- Turn the radio on.
- Press BAND to select the band (AM, FM1 or FM2).
- Tune to the desired station using the seek function or tune knob.
- Press AUTO EQ or AUTO TONE (as applies to your radio) to select the sound equalization best suiting the type of station selected.
- Press/hold a numbered button until a beep confirms storage of the station.
- Repeat the previous steps for each pushbutton.

Radio Data System

Your radio's RDS mode allows you to:

- Seek only stations with your preferred programming type
- Receive announcements of local and/or national emergencies
- Receive and display messages from radio stations

Toggle between the station frequency, station name, PTY and the name of the program if available

- Press INFO.

Display a station's INFO message when INFO appears on the display

- Press INFO to see the message. Once the complete message has been displayed, INFO disappears from the display.

Tune to an RDS broadcast of a selected program type

- Press the TYPE button to select the Program Type you want to listen to.
- Press the $\ll$ or $\gg$ button.

Switch to a station with a stronger signal and of the same PTY

- Press and hold the BAND button for two seconds to turn it on; repeat to turn it off.

Hear an ALERT announcement

ALERT! will appear in the display when a local or national emergency announcement occurs. If a CD or cassette tape is playing, the announcement overrides it.

See Section 3 of your Owner Manual.

AM/FM Stereo with Six-Disc CD (if equipped)



Load one CD into the six-disc CD player

- 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 into the six-disc CD player

- 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.

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

Universal Home Remote (if equipped)



This programmable remote can store three frequencies for items such as a garage door opener, entry door lock or security system.

With the ignition off, program the remote as follows:

- Press and hold the two outer Universal Home Remote buttons,

releasing only when the indicator light flashes (after 20 seconds). Do not repeat this step when programming additional buttons.

- Position the end of your hand-held transmitter 1–3 inches away from the remote button you wish to program.
- Simultaneously press and hold the remote button and hand-held transmitter button until the indicator light flashes rapidly; then release both buttons. Programming may take up to 90 seconds.
- Press and hold the programmed Universal Home Remote button and observe the indicator light.

If the indicator light stays on constantly, programming is complete and your device should activate when the remote button is pressed and released.

If the indicator light flashes rapidly for two seconds and then stays on constantly, continue with the next step to complete the programming of a rolling code-equipped garage door opener.

- Firmly press and release the training button on the garage door opener motor-head. Within 30 seconds, return to the vehicle and firmly press, hold for two seconds and release the programmed Universal Home Remote button up to three times to complete the programming.

See Section 2 of your Owner Manual.

Touch Screen Navigation Entertainment System (if equipped)



Set a station preset

Your vehicle's Navigation Entertainment System provides you with detailed maps of all major highways and roads throughout the United States. After you enter a destination, the system provides turn-by-turn instructions for reaching your destination. In addition, the system can help you locate banks, airports, restaurants, post offices, ATMs and more.

Note: See your Navigation Entertainment System Quick Reference Guide for operating instructions.

See Section 3 of your Owner Manual.

OnStar® (if equipped)

If your vehicle is OnStar-equipped, the OnStar system provides in-vehicle safety, security, and phone services, available 24 hours a day, 7 days a week. These services are easily accessed through the three OnStar buttons in your vehicle.

- Press the white Phone button to access OnStar Personal Calling, a hands-free, voice-activated phone service.*
- Press the blue OnStar Advisor button to connect to an OnStar Advisor for services such as GM Goodwrench Remote Diagnostics or routing and location assistance.**
- Press the red Emergency button to connect to an OnStar Advisor who can contact a nearby emergency services provider to dispatch ambulance, police, fire, or other emergency services to your location.

For more information about OnStar features, refer to the OnStar Owner's Manual and Audio CD, located in your glove box.

*Available in most markets

**Routing and location assistance may require service upgrade

See Section 2 of your Owner Manual.

Rainsense Wipers (if equipped)

These wipers detect moisture on the windshield and automatically turn the wipers on.

Activate Rainsense Wipers

- Set the wipers to one of the five delay settings on the turn signal/multifunction lever. The rain sensor automatically controls the frequency of the wipers from OFF to HIGH speed according to the amount of moisture on the windshield.

Note: Turn this feature off before entering an automatic car wash.

See Section 3 of your Owner Manual.

Remote Keyless Entry System (if equipped)

On equipped vehicles, the RKE system locks and unlocks the doors and liftglass from a range of three to 30 feet. At times the range may be shorter than usual, which is normal. If the transmitter does not seem to be working properly:

- Ensure that you are within transmitter range of the vehicle. Rainy and

snowy weather can reduce transmitter range.

- Check to see whether other vehicles or obstacles are blocking the transmitter signal by stepping a few feet to the left or right, and hold the transmitter higher when pressing the button(s).
- Consider the length of time that the transmitter battery has been in service and replace it if necessary (the DIC will display RFA BAT # LOW if the battery needs replacing). Use CR 2032 battery or equivalent.

See *Section 2 of your Owner Manual*.

Content Theft-Deterrent System (if equipped)

This feature has a red indicator lamp located in the radio that is labeled **SECURITY**.

After closing all vehicle doors, the system can be activated in two ways:

- Press the Lock button on the Remote Keyless Entry key fob, or
- Press the power door Lock switch with the door open.

The alarm is not armed until the **SECURITY** light turns off (after a delay of approximately 30 seconds).

If the alarm is tripped, the horn sounds for 30 seconds, and the headlamps and parking lamps also flash for two minutes to get visual attention. The alarm sounds whenever a locked door is opened without the key or Remote Keyless Entry transmitter.

See *Section 2 of your Owner Manual*.

Sun Visors

To block the sun's glare, pull the sun visor down. You can cover the driver or passenger front-side window by sliding the sun visor front-to-rear of the vehicle and vice versa.

Pull out the sun visor extender (if equipped) for additional window coverage.

See *Section 2 of your Owner Manual*.

Sunroof (if equipped)

To open or close your sunroof, the ignition must be on or Retained Accessory Power (RAP) must be active.

Open the sunroof

- Press and release the back portion of the button in the overhead console.

Close the sunroof

- Press (and hold) the front portion of the button.

Vent the sunroof

- Once the sunroof is closed, press the forward side of the button to open the sunroof to the vent position.

Note: In the closed position, the sunroof may not appear parallel with the vehicle headliner.

See *Section 2 of your Owner Manual*.

Four-Wheel Drive (if equipped)

The Four-Wheel Drive system rotary controls are located on the instrument panel. Your vehicle will have one of the above transfer case knobs. Following are the four-wheel drive modes:

2HI, 2↑ (Two-Wheel High): For most street and highway conditions

A4WD, AUTO (Automatic Four-Wheel Drive): For use when road conditions vary

4HI, 4↑ (Four-Wheel High): When extra traction is required for driving on snow-covered roads and for most off-road conditions

4LO, 4↓ (Four-Wheel Low): For extreme driving conditions only, including steep hills, deep sand, snow or mud
See your Owner Manual for instructions on how to place the transfer case in neutral.

See Section 2 of your Owner Manual.

StabiliTrak® – Stability Control System

StabiliTrak combines antilock brake, traction control, and stability control systems that help the driver maintain directional control of the vehicle in most driving conditions. The system is designed to help keep the vehicle on the driver's intended path by using throttle and brake intervention.

When activated, the system will apply braking to individual wheels and may reduce engine power as necessary to help you maintain directional control of the vehicle. You may also hear a noise or vibration, or feel a reduction in acceleration, while the system is active. This is normal.

StabiliTrak is automatically turned on when the vehicle is started and does not require any driver input. It is recommended to leave the system on at all times for normal driving. It may be necessary to turn off the system if the vehicle is stuck in sand, mud or snow.

To turn off StabiliTrak, press and hold the  (StabiliTrak) button on the instrument panel for five seconds. STABILITRAK OFF will be displayed on the DIC. Press the button again to turn the system back on.

See Section 4 of your Owner Manual.

Tire Pressure Monitor (if equipped)

The Tire Pressure Monitor alerts you when a significant reduction in pressure occurs in one or more of your vehicle's tires by illuminating the low tire pressure warning light (ⓘ) on the instrument panel. The low tire pressure warning light will remain on until you correct the tire pressure.

You may also have a CHECK TIRE PRESSURE message appear on the DIC (if equipped).

Correcting the Tire Pressure

When the low tire pressure warning light illuminates, you must fill the tire to the proper tire inflation pressure. The Tire and Loading Information label shows the correct inflation pressure for the tires when they're cold. "Cold" means your vehicle has been sitting for at least three hours or driven no more than one mile.

You can temporarily remove the DIC message by acknowledging it with your DIC controls. However, at the next vehicle start-up, the DIC message will reappear if the tire pressure has not been corrected.

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

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

See Section 2 of your Owner Manual.

Luggage Carrier (if equipped)

Your vehicle's luggage carrier has side rails attached to the roof and allows you to carry a load on top of your vehicle.

Some TrailBlazers are equipped with optional sliding crossrails and tie-down spots to secure cargo.

Adjust crossrails

- Lift the lever on each side of the crossrail and slide it into position.
- Secure the crossrail by pressing the levers on each side of the crossrail down into place.

Note: Never carry anything on the vehicle roof that is longer or wider than the luggage carrier itself. (Examples: plywood, paneling, a mattress.) The load could be violently torn off, causing you or other drivers to have a collision. Loading cargo that weighs more than 220 pounds (100 kg) on the luggage carrier may damage your vehicle.

Reduce wind noise when the luggage carrier is not in use

Position the rear crossrail at the rear-most position and the front crossrail above the rearmost portion of the rear door opening (above the C-pillar).

See Section 2 of your Owner Manual.

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Notes

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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.

Chevrolet will provide the following services for 3 years/36,000 miles (60,000 km), at no expense to you:

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

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

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

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

My GMLink

The Chevrolet Owner Center 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

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.



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