Congratulations on your purchase of a GMC Envoy XUV. 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. Place this booklet in your Owner Manual portfolio for easy reference.

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See Section 3 of your Owner Manual.
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 and Odometer (Odometer is in Driver Information Center)

C. Oil Pressure Gauge
D. Fuel Gauge
E. Voltmeter
F. Engine Coolant Temperature Gauge
G. Driver Information Center/Odometer

**IMPORTANT:** 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, and what action can be taken to ensure safety and to prevent damage.

*See Section 3 of your Owner Manual.*
Malfunction Indicator Lamp (Service Engine Soon Lamp)

This instrument panel 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 the Malfunction Indicator Lamp is lit steadily, check the gas cap to ensure it is present and secure

- Turn the cap clockwise until a “ratcheting” sound is heard, signaling that it is secure.
- If this is the cause of the condition, a few driving trips with the cap installed properly should turn the light off.

See Section 3 of your Owner Manual

Driver Information Center

The Driver Information Center (DIC) features a message center that can display trip information, fuel economy information, personalization features and other messages or warnings. The DIC display is located above the steering wheel on the instrument cluster, and can be programmed in three languages. To access the various DIC modes, press one of the four DIC buttons located on the steering wheel: Trip Information, Fuel Information, Personalization or Select.

Trip Information Button: Press 

Press 

to access each of the odometer, TRIP A, TRIP B and TIMER functions. To reset either trip odometer to zero, access it on the DIC and press the Select button (↑↓) for one second, or press and hold the reset stem on the instrument cluster.

Use the TIMER function to time the length of your trip, pressing the Select button to start or stop the timer when the function is displayed on the DIC. To reset it to zero, press and hold the Select button when the function is displayed on the DIC.

Fuel Information Button: Press 

Press 

to access the range, average fuel economy, instant fuel economy and the GM Oil Life System™ status.

RANGE estimates the remaining distance you can drive without refueling. It is based on recent fuel economy and remaining fuel.

AVG ECON calculates how many miles per gallon you are getting based on current and past driving conditions. Press and hold the reset button while it is displayed and the DIC will begin calculating average fuel economy from that point in time.
INST ECON calculates miles per gallon at a particular moment, based on speed, driving conditions and vehicle load.

ENGINE OIL LIFE calculates an estimated percentage of the engine oil’s remaining useful life and alerts the driver when it’s time to change the oil by illuminating the CHANGE ENG OIL light on the instrument cluster. Please remember to always reset the oil life system after an oil change by pressing and holding the Select button for four seconds while ENGINE OIL LIFE is displayed. When successful, the DIC displays ENGINE OIL LIFE: 100%.

For complete engine oil information, see Section 5 of your Owner Manual.

**Vehicle Personalization**

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
- Seat Position Recall
- Perimeter Lighting
- Remote Lock and Unlock Feedback
- Headlamps On at Exit
- Mirror Curb View Assist
- Easy Exit Driver Seat (see Seats section of this booklet)
- Display Units (English/Metric)
- Display Language

**Personalization Button:** Up to two people can program individualized settings. Press once and current-driver preferences will be displayed. Any changes made at this time affect only the displayed driver. Press the button again to scroll through and personalize menu features.

**Select Button:** When scrolling through the personalization features, press to scroll through the choices provided for each menu item. When you find the choice you want, press the Personalization button to select it and move on to the next feature. To reset all personalization features to their default settings, hold the Trip Information button and the Personalization button down for four seconds. Driver preferences are recalled by pressing any button on the Remote Keyless Entry System transmitter or by pressing memory button #1 or #2 located on the driver’s door.

*See Section 3 of your Owner Manual.*
Heated Front Seats (if equipped)

Heated Seats (if equipped): The buttons to control this feature are located on the front door armrests. Controls can be set to heat the seatback only or the seatback and the seat cushion. The three lights next to the controls indicate LO, MED or HI setting. Push the BACK ONLY switch (“B” above) to activate heat for the seatback only. An indicator light illuminates when the seatback is being heated. Push the horizontal switch (“A” above) to heat the whole seat.

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

Interior Lamps

Your vehicle is equipped with illuminated entry and exit lighting as well as reading lamps and dome lamps.

Activate illuminated entry feature
- Open a door or press the UNLOCK button on your Remote Keyless Entry System transmitter.
- With all doors closed, the dome lamps stay illuminated briefly and turn off automatically.

Disable entry and exit lighting
- Push the DOME OVERRIDE button located below the exterior lamps switch. This will disable the illuminated entry feature unless the Remote Keyless Entry System transmitter is used to unlock the vehicle. The Dome Override feature is useful when the vehicle doors need to be open for a long period of time.

Turn the reading lamps on or off
- Press the lens on the lamp above the door.

See Section 1 of your Owner Manual.
Dual Manual Climate Control (if equipped)

Select airflow source
• Turn the MODE knob on the right of the heat and A/C control panel to the desired setting:
  ( ) Instrument panel vents
  ( ) Instrument panel vents and floor vents
  ( ) Floor vents
  ( ) Floor, windshield and side window vents
  ( ) Windshield and side window vents

Raise or lower fan speed
• ( ) Turn the fan control knob.

Adjust the dual temperature controls
• Use the lever on the left-hand side of the climate control panel to adjust the temperature on the left side of the vehicle.
• Use the right-hand lever to adjust the temperature on the right side of the vehicle and the temperature for the second row.

Cool the vehicle interior more quickly on very hot days
• Choose the coolest temperature setting.
• Activate the RECIRCULATE ( ) and A/C ( ) buttons.
• Place the A/C mode knob in the VENT ( ) mode.
• Open the windows just long enough to let the hot air escape.

Turn on the rear window defogger
• Press the rear window defogger ( ) button.
• An indicator light on the button will come on to let you know the rear window defogger is active.

Dual Automatic Climate Control (if equipped)

Manually select desired airflow source
• Press and release the MODE button until the desired source is indicated on the display. Mode selections include VENT, BI-LEVEL, FLOOR and DEFOG/DEFROST.
Manually raise or lower fan speed
• Press the upper or lower portion of the FAN control (          ) button.

Manually adjust the dual temperature controls
• Use the knob on the left-hand side of the climate control panel to adjust the temperature on the driver side of the vehicle. Use the right-hand knob to adjust the temperature on the passenger side of the vehicle as well as the second row.
• To match and link the passenger-side temperature to the driver’s setting, press and hold the AUTO button for three seconds.

Recirculate interior air and prevent outside air from entering your vehicle
• Press the RECIRCULATE (          ) button.

This feature can be activated while in the VENT or BI-LEVEL mode, but not in DEFOG, DEFROST or FLOOR mode.

Clear the windshield and front side windows of fog or frost more quickly
• Press the FRONT DEFROST (          ) button.

Clear the rear glass of fog or frost more quickly, and activate the heated outside rearview mirrors (if equipped)
• Press the REAR DEFOG (          ) button.

Adjust and memorize the preferred automatic settings for two drivers
• Press the button with the unlock symbol on the remote keyless entry transmitter, or press one of the memory buttons on the driver’s door.

Note: There are two key fobs identified as fob 1 and 2 that correspond to the memory buttons 1 and 2 on the driver’s door.
• Push the AUTO button and adjust the temperature knob to the desired temperature to set automatic air delivery mode, fan speed, A/C and recirculation functions for the driver.
• Press AUTO again within five seconds and settings for the front passenger are displayed and can be adjusted.
• The new settings are automatically memorized for the driver as identified by the Remote Keyless Entry transmitter or by memory button.

See Section 3 of your Owner Manual.

Rear Seat Climate Controls

Turn the rear controls on and off
• Press the Power (        ) button. Note: The rear controls do not function when the front climate control is on and not in DEFROST mode.

Increase or decrease fan speed
• Press the Fan (        ) up or down arrows to increase or decrease fan speed.
Change the direction of airflow
• Use the mode knob arrows (✓, ●, □) on SLE or SLT models to select upper, bi-level or floor.

Set the temperature of air through the rear outlets
• Temperature of air from the rear outlets is determined by the front passenger temperature setting.

Content Theft-Deterrent System

The Content Theft-Deterrent System has a red indicator lamp on the instrument panel that is labeled SECURITY. The system can be activated in two ways:
• Press the LOCK button on the Remote Keyless Entry key fob after closing all doors.
• 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 System transmitter.

See Section 2 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/marker lamps and the instrument panel/radio lights
• Move the knob to the ON (☐) position.
Daytime Running Lamps (DRL)

Turn off DRL while idling the vehicle
- Set the parking brake with the ignition off.
- DRLs will stay off until the parking brake is released, or the shift lever is moved from the Park (P) position.

See Section 3 of your Owner Manual.

Electric Adjustable Pedals

You can adjust the brake and accelerator pedals to a comfortable position using the toggle switch located on the steering column near the tilt steering column lever.
- Press the switch toward you to move the pedals closer to you.
- Press the switch away from you to move the pedals away from you.

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 on your vehicle.

See Section 2 of your Owner Manual.

Fog Lamps

The Fog Lamps button is located on the instrument panel to the right of the exterior lamps switch.

Activate the fog lamps
- Press the button once to activate the fog lamps. An indicator lamp will illuminate.
- Press the button again to turn the fog lamps off. The indicator lamp will turn off.

See Section 3 of your Owner Manual.

Heated, Power Outside Mirrors (if equipped)

Activate heated, power outside mirrors
- Press the rear window defogger button on the climate control panel.

See Section 2 of your Owner Manual.

Outside Mirrors with Curb View Assist (if equipped)

Save curb view assist position memory settings
- Press the Personalization button, located on your steering wheel, until “MIRROR CURB VIEW ASSIST” appears on the DIC display.
- Press the Select button once to choose the passenger’s side mirror, twice for the driver’s side mirror and three times for both mirrors.
- Press the Personalization button repeatedly until the display is blank.
- While the vehicle is in REVERSE (R) and the brake pedal is pressed, use your driver’s door-mounted electric controls to adjust the mirrors downward allowing you to see curbs when backing up.
• When the vehicle is shifted out of REVERSE (R), the mirrors return to their original positions, and the REVERSE (R) positions are saved for the current driver, driver 1 or 2.

See Sections 2 and 3 of your Owner Manual.

Entertainment Systems

Set the time
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.

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

Set the time to an FM station’s Radio Data System (RDS) setting
Press and hold both hour and minute buttons at the same time 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.

Program radio station presets
• Turn the radio on.
• Press AM-FM 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.

Activate the Radio Data System (RDS) traffic announcement feature (if equipped)

• Press TRAF. <TRAF> will appear on the display if the tuned station broadcasts traffic announcements.

If the tuned station does not broadcast traffic announcements, the radio will seek a station that does. If no station is found, NO TRAF appears on the display.

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
• Turn the P-TYPE knob to select the Program Type you want to listen to.
• Press the SEEK or SEEK TYPE button (as applies to your radio).
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Access one of the two available XM Satellite Radio bands (if equipped)
• Press the BAND button until XM1 or XM2 appears on the display.

Load one CD into the Six-Disc CD player (if equipped)
• With the ignition on, press and release the LOAD side of the LOAD CD button.
• Wait for the green 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
• With the ignition on, 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 turn steadily green. Load another disc at this time.
• When loading more than one but less than six CDs, press the LOAD button again to signal that loading is complete.
• 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.

See Section 3 of your Owner Manual.

Rainsense™ Wipers (if equipped)
Rainsense Wipers automatically control the frequency of the wipers from OFF to HIGH speed according to the amount of moisture on the windshield.

Activate the Rainsense feature
• Set the wipers to one of five moisture sensitivity settings on the multifunction lever.
• The closer the setting is to the OFF position, the less sensitive it will be to moisture.

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

See Section 3 of your Owner Manual.

Headlamp Washers (if equipped)
Spray the headlamps with washer fluid
• Press the headlamp washer button located on the instrument panel to the left of the steering wheel.

See Section 3 of your Owner Manual.
HomeLink® Universal Transmitter

This programmable transmitter can store three frequencies for items such as a garage door opener, entry door lock or security system. With the ignition OFF, program the transmitter as follows:

- Press and hold the two outside buttons and release when the indicator light begins to flash (about 20 seconds; do not repeat this step when programming second and third transmitter buttons).
- Hold the end of your hand-held transmitter up to three inches away from the surface of the universal transmitter and simultaneously hold down the transmitter button and the button on the HomeLink® unit you wish to program.
- The HomeLink® indicator light will begin blinking slowly. Programming is complete when the red light on the HomeLink® transmitter flashes rapidly.
- Release both buttons.
- Press and hold the newly programmed HomeLink® button. If the light stays on constantly, programming is complete and should operate your device when pressed and released.

For garage door openers with a “rolling code,” continue with the following steps:

- Firmly press the training button (usually marked “LEARN” or “SMART”) on the garage door opener motor head unit near the antenna.
- Within 30 seconds, press and hold the HomeLink® transmitter button programmed in the previous steps for two seconds.
- Press and release this button twice more for two seconds each time.

Note: To ensure successful HomeLink® Transmitter programming, it’s important that your garage door opener battery be well charged.

See Section 2 of your Owner Manual.

Sun Visors

- To help block the sun’s glare, rotate the sun visor down.
- You can block the driver or passenger front-side window glare by turning the sun visor to the side window.
- The sun visor can be extended by sliding it along the attachment bar to provide improved shielding on the side windows.

See Section 2 of your Owner Manual.
Air Inflator System (if equipped)

Locate the air inflator unit
- The inflator unit and an on/off switch are located behind an access cover in the rear compartment on the driver side of the vehicle near the tailgate.
- A 22-foot hose and three nozzle adapters are located in the glove box.

Use the air inflator
- Open the access cover.
- Attach the appropriate nozzle adapter to the end of the hose (if required).
- Attach that end of the hose to the object you are inflating. Attach the other end of the hose to the inflator outlet.
- Press and release the on/off switch to turn the air inflator on.
- An indicator light verifies that the inflator is running.
- When inflation is complete, press and release the on/off switch again.
- Remove the hose from the outlet (load leveling will not operate when the hose is attached to the outlet).

See Section 5 of your Owner Manual.

Four-Wheel Drive (if equipped)

Envoy XUV’s four-wheel drive system rotary controls are located on the instrument panel.

Shift into 4HI or A4WD
- Turn the knob to 4HI or A4WD. This can be done at any speed except when shifting from 4LO.

Shift into 2HI
- Turn the knob to 2HI. This can be done at any speed except when shifting from 4LO.

Shift into or out of 4LO
- With the ignition in RUN and the vehicle stopped or moving less than 3 mph (4.8 km/h), shift the transmission into neutral.
- Turn the knob to the 4LO or the 2HI, 4HI or A4WD, preferably with the vehicle moving 1 to 2 mph (1.6 to 3.2 km/h).
- Wait for the indicator lamp to stop flashing and remain illuminated; then shift your transmission into gear.
Shift into NEUTRAL (N)
Place the transfer case in neutral only when towing your vehicle. See Section 4 your Owner Manual for towing information.

See Sections 2, 4 and 5 of your Owner Manual.

**Traction Assist System (if equipped)**

The Traction Assist System (TAS) limits wheelspin and operates only if it senses that one or both rear wheels are beginning to lose traction. When this happens, engine power is reduced to limit wheelspin. You may hear or feel the system working. The system is automatically enabled whenever the engine is started.

**Turn the system OFF or ON**
- Press the TAS ON/OFF button located near the shift lever.
- With the system off, the TRAC ON/OFF button indicator light comes on until TAS is turned back on or the vehicle is turned off and restarted.

See Section 4 of your Owner Manual.

**Midgate with Power Glass™**

Your Envoy XUV is equipped with a Midgate and power Midgate glass.

**Lower the Midgate**
- Fold and tumble the rear seats. You may have to move the front seats forward slightly. Make sure the head restraints are fully down.
- Pull the front of the seat release lever (marked “1”) up and fold the seatback forward and fold flat.

- Pull up on the rear of the lever (marked “2”) and tumble the seat forward.
- Press and hold the overhead console button (1) to lower the Midgate glass. Make sure to lower the glass completely before lowering the Midgate.
- Clip the second-row seat belts into the retainers mounted on the pillar just below where the seat belt passes through the trim panel to help keep the seat belts from getting tangled when raising or lowering the Midgate.
- Press the Midgate release button on the driver’s side of the Midgate and pull the release handle to lower the Midgate. Apply light downward pressure to the Midgate until it locks into the lowered position.
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Raise the Midgate

- Pull the latch lever located on the floor of driver’s side of the vehicle; then raise the Midgate and lock into full upright position.
- Make certain to fully close the Midgate. The Midgate must be fully upright and in the latched position to raise the Midgate glass.
- If the Midgate is not fully closed and latched, a “MIDGATE AJAR” message will be displayed on the instrument cluster. Open the Midgate and close it again, making sure it is securely in the up and latched position.

Dual Function Tailgate

Your vehicle’s tailgate can swing open to the right or be lowered to a flat position.

Raise or lower the tailgate/tailgate glass

The tailgate glass is power operated and must be fully lowered before lowering the tailgate. The tailgate glass can be in any position to swing the tailgate open. The control is located in the overhead console.

- Press and hold the overhead console button (2) to lower or raise the tailgate glass.
- Press and hold the back of the overhead console button to raise the glass.

You can also raise or lower the tailgate glass with the key and tailgate key cylinder.

- Insert the key into the cylinder on the tailgate and turn and hold the key in the clockwise position to lower the tailgate glass.
- Turn and hold the key in the counterclockwise position to raise the tailgate glass.
- The roof must be in the fully closed position to raise the glass.
- You can also lower the tailgate glass by pressing the button twice on the remote keyless entry transmitter.
- If the roof is not fully closed, a CLOSE THE ROOF message will appear on the Driver Message Center display when you try to raise the tailgate glass.
- You can also lower the tailgate glass using the Cargo Area Window button. The large yellow button located in the cargo area next to the window serves as an emergency release for the cargo area. Press and release the button to fully lower the tailgate glass. The vehicle must be in PARK (P).

Caution: Leaving children, helpless adults, or pets in a vehicle with the
windows closed is dangerous. They can be overcome by the extreme heat and suffer permanent injuries or even death from heatstroke. Never leave a child, a helpless adult, or a pet alone in a vehicle.

**Resetting Tailgate Window Position**

- If the tailgate drop/swing, power roof, rear wiper and rear window defogger are inoperative, or if the **SEE MANUAL — TAILGATE** message is displayed on the Driver Message Center, reset the tailgate window position.
  - Press and hold the front of the overhead console button and continue to hold the switch for at least two seconds after the window is fully closed.
  - Press and hold the rear of the overhead console button to lower the tailgate glass and continue to hold the switch for at least two seconds after the window is fully open.
- If these steps do not restore functions, see your dealer for service.

**Lower the tailgate**

There are two pressure switches on the tailgate handle; one on the left and the other in the center.

To lower the tailgate:
- Unlock all doors.
- Lower the tailgate glass.
- Grasp the center of the handle and pull. As you press the switch on the inside of the latch handle you will feel the tailgate release, allowing you to lower it to the flat position.
- A prop rod on the left side of the tailgate is available to help support heavy loads.
- Position the rod over the upper slotted stud on the body side panel to support flat loads or anytime you are operating the vehicle with the tailgate in the down position.
- Slightly lift the tailgate, and then position the prop rod using the lower slotted stud to raise and support the tailgate approximately six degrees in order to help support long loads like 4x8 building materials.
• When not in use, secure the prop rod in the retaining clip located on the side of the tailgate.

Swing the tailgate open
• To swing the tailgate open, grasp the left side of the tailgate handle and pull toward you; then swing the tailgate to its open position.
• If the rear window is closed, the glass will open slightly to allow the gate to open. The glass will then rise to its fully closed position when the tailgate is shut.

Power Sliding Rear Roof
Your vehicle is equipped with a power sliding rear roof. The controls are located in the overhead console and in the tailgate.
• The ignition key must be in the ON or ACCESSORY position and the transmission in PARK (P).

• Press and hold the front of the overhead console roof button to open the roof. If the tailgate glass is closed when you press the switch, the glass first will lower before the roof begins to open.

• Press and hold the rear of the overhead console roof button ( ) to close the roof. Note: The tailgate glass will not rise automatically once the roof is closed.

• If the roof stops because of an obstruction, CLEAR ROOF OF OBSTRUCTION appears on the Driver Message Center. Clear the obstruction and then operate the roof.

• You can also open or close the roof by inserting the key into the rear tailgate cylinder.
• Turn the key clockwise and hold to open the roof.
• Turn the key counterclockwise and hold to close the roof.

Reset the roof position
If OPEN THE ROOF appears on the Driver Message Center, the roof position may need to be reset.
• Place the transmission in PARK (P) and the ignition in RUN or ACCESSORY.
• Press and hold the front of the overhead console roof button.
• When the roof is fully open, CLOSE THE ROOF will appear on the Driver Message Center and a chime will sound.
• Now press and hold the rear of the overhead console roof button until the words ROOF IS CLOSED appear on the Driver Message Center.
• If the words ROOF IS CLOSED do not appear within one minute, or the roof does not operate after the reset process, see your dealer.

See Section 3 of your Owner Manual.
All-Weather Cargo Area and Quick Drain System

Your vehicle is equipped with cargo area floor drains and a durable, synthetic cargo mat.

Cargo Tie-Downs
There are four movable cargo tie-downs installed in the cargo area. The cargo tie-downs can be relocated to any of the 12 locations in the cargo area.

- Remove the cargo tie-down you wish to move using a 10 millimeter hex head socket.
- Unscrew and remove the plastic plug in the location where the cargo tie-down is to be installed.
- Install the cargo-tie-down in new location using a 10 millimeter hex head socket.
- Install the plastic plug in place of the removed cargo tie-down by pushing it into place.

Cargo Area Floor Drains
Clean the cargo area floor drains periodically to allow water to exit the cargo area.

- Lower the Midgate.
- Lift the Midgate flap to access the cargo area floor drain covers.
- Remove the pushpin in the top surface of the floor drain cover with a Phillips screwdriver.
- Lift each floor drain cover straight up.
- Reverse the process to reinstall the cargo area floor drain covers before operating the vehicle.

Remove the cargo area mat
You can remove the cargo mat. However, it must be installed during vehicle operation.

- Remove the two pushpins in the top surface of the cargo mat with a Phillips screwdriver.
- Push the cargo mat forward as far as it will go.
- Lift up on the tab of the rear of the cargo mat and lift it from the vehicle.
- Reverse the process to reinstall the cargo mat before operating the vehicle.

See Section 2 of your Owner Manual.

Electronically Controlled Air Suspension System (if equipped)
The Electronically Controlled Air Suspension System automatically adjusts the rear of the vehicle to a level ride height whether it is loaded or unloaded. The system includes an air compressor, which may produce an occasional “whirring” or “hissing” sound under the rear of the vehicle. This sound indicates that the system air compressor is operating to provide a level ride height, and is normal.

See Section 4 of your Owner Manual.
Roadside Assistance Program

1-800-GMC-8782 (1-800-462-8782)
TTY: 1-888-889-2438

As the proud owner of a new GMC vehicle, you are automatically enrolled in the GMC Roadside Assistance Program. The toll-free number is staffed by a team of technically trained advisors, who are available 24 hours a day, 365 days a year.

The Roadside Assistance Program provides stranded owners with over-the-phone roadside repairs, location of the nearest GMC dealer or the following special services:

- Flat Tire Change
- Fuel Delivery
- Lockout Service
- Emergency Towing Service
- Jump Start

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

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

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

My GMLink

The GMC Owner Center at MyGMLink is a complimentary service for GMC Owners, a one-stop resource to enhance your GMC 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 2003 by GM Corp. All rights reserved.