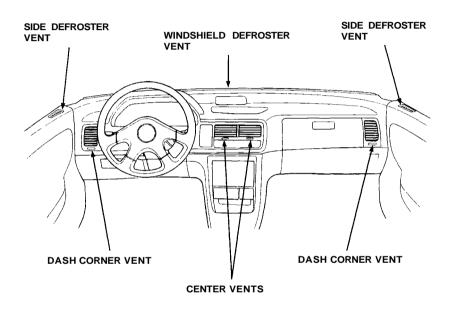
Dash Vents

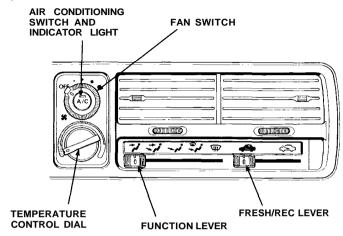
The corner vents can be used for flow-through ventilation, or during the heating and air conditioning operation.

The corner and center vents can be tilted up or down, and their louvers turned right or left, to change the direction of air flow.

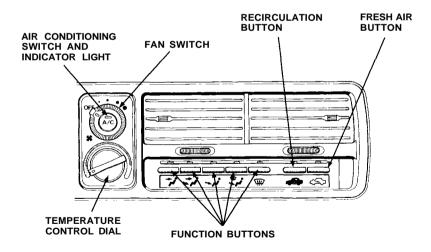


What the Controls Do:

(RS)



(LS/GS)



Fan Switch

Turn the dial clockwise for low (•), medium (•), medium high (•) or high (•) speed, and the fan will circulate warm, cool, or outside air, depending on where the temperature control dial and function lever/buttons are set.

Function Lever/Buttons

Slide the lever on the RS model or push the appropriate button on the LS and GS models to direct air from the heater, defroster and vents.

There is an indicator light above each function button that comes on when the button is pushed.

Temperature Control Dial

Turn the dial clockwise to make air warmer when the appropriate function is selected.

Air Conditioning Switch

(Air conditioning is standard on the Canadian GS model. It is optional on all other models.)

With the fan on, push the A/C switch located on the fan switch to operate the air conditioning. The indicator light will come on. Push the switch again to turn the air conditioning off.

Fresh Air () and Recirculation () Lever/Button (RS)

When the lever is set at the position, outside air will be allowed to circulate inside the car. When the lever is set at position, outside air is shut off and the air inside the car is recirculated. If the heater or air conditioning is on and you want to warm up or cool down the interior more quickly, or keep smoke or dust out of the car without losing the heat or cool function, simply set the lever to the position.

(LS/GS)

When the button is pushed, the indicator light will go on and outside air will be allowed to circulate inside the car.

When the button is pushed, the indicator light comes on, outside air is shut off and the air inside the car is recirculated.

If the heater or air conditioning is on and you want to warm up or cool down the interior more quickly, or keep smoke or dust out of the car without losing the heat or cool function, simply push the button.

NOTF:

The windows may become fogged if the system is in the position for an extended period of time with the air conditioning off. As soon as the interior is warmed, select the $\varsigma > 0$ position.

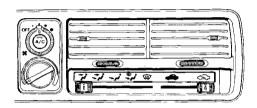
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How to Use the Controls

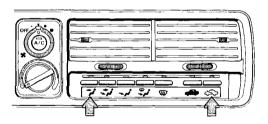
To Ventilate

Turn the temperature control dial counterclockwise, select the and positions. Switch the fan on and outside air will flow through the corner and center vents. To change air distribution, switch to the position and outside air will also flow from the heater ducts at the floor level.

(RS)



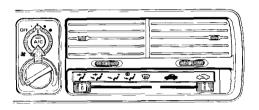
(LS/GS)



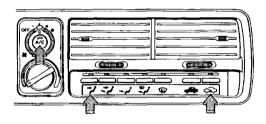
To Cool with the Air Conditioning

To cool the car down quickly, start the engine, turn the fan to high (\bullet), push the A/C switch and open the windows briefly. Then close the windows, turn the temperature control dial counterclockwise all the way, select the and positions, so inside air will recirculate to the air conditioning for maximum cooling. When the interior has cooled sufficiently, switch the fan to the desired speed, then change to the position to direct fresh (outside) air to the air conditioning.

(RS)



(LS/GS)

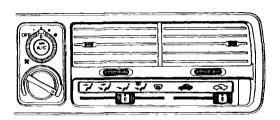


When using the air conditioning in heavy traffic, or while driving up long hills, watch the coolant temperature gauge: if the needle moves near the "H" end of the scale, turn the air conditioning off by pushing the A/C switch; leave it off until the needle goes back into the middle of the scale.

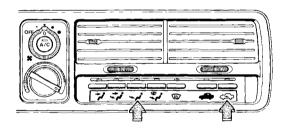
To Heat

Switch the fan on, turn the temperature control dial clockwise, select the position, and warmed air will begin flowing from the floor outlets.

(RS)



(LS/GS)



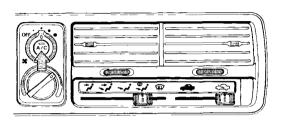
To warm the interior quickly, select the position so the inside air will be recirculated to the heater. If the windows begin to fog while heating in this position, switch to

the solution to allow outside air to enter.

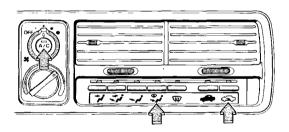
To Dehumidify with the Air Conditioning

Because an air conditioning dehumidifies as it works, you can use it in cool or cold weather to help defog the windows. Just switch the fan on, push the A/C switch, select the desired function and adjust the temperature control dial to a comfortable setting.

(RS)



(LS/GS)



NOTE:

This setting is desirable for most operating conditions in ambient temperatures above approximately 32°F (0°C).

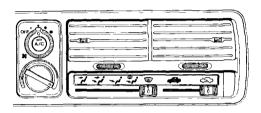
To Defrost

To defrost or defog the windshield and door windows, turn the temperature control dial clockwise, select function, and switch the fan on.

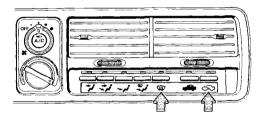
If there is actual frost on the windows, first select the position.

If the windows are fogged, select the \iff position. Warmed air will then flow from the windshield and side defroster vents.

(RS)



(LS/GS)



To Turn Everything OFF

Turn the temperature control dial counterclockwise all the way, turn the fan switch off and select the position.

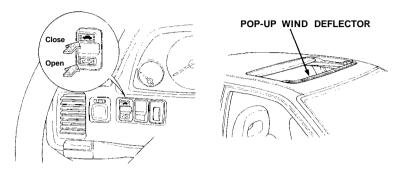
NOTE:

This setting should only be used in cold weather for the first few minutes of driving to prevent cold air from blowing into the cabin. Under normal operating conditions, the fan should always be kept ON to prevent the accumulation of stale air in the system.

Moonroof (US: GS, Canada: LS/GS)

To open or close the moonroof, push and hold the switch. Release the switch when the moonroof reaches the desired position.

Do not hold the switch on after the moonroof has fully opened or closed, or you may damage the moonroof motor.



AWARNING

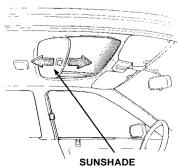
- Do not allow any part of your body to extend through the moonroof while the vehicle is in motion. In the event of a collision or sudden application of the brakes, severe personal injury could result.
- To avoid the possibility of injury while closing the moonroof, never allow any part of your body to extend through the opening.

CAUTION:

Operating the moonroof in severe cold or when it is covered with snow or ice may cause damage to the moonroof.

Sunshade

As well as the moonroof, there is a sliding sunshade which you can adjust to let in light with the roof closed, or to block out light entirely. The sunshade automatically opens as you open the moonroof.



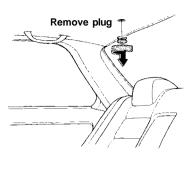
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Moonroof (cont'd)

If the Moonroof Won't Close

The moonroof can be closed manually, if the control switch will not close it.

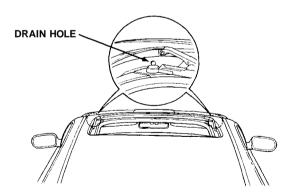
- 1. Remove the round plug near the rear center of the headliner.
- 2. Insert the moonroof wrench (from the tool kit) into the socket.
- 3. Turn the wrench until the moonroof seats in the closed position.
- 4. Replace the plug.





Maintenance

Periodically pour a little water down the drain holes to make sure they are not plugged. If they are free, water should drop on the ground behind each front wheel.



CAUTION:

Do not put weight on the moonroof or force it open or closed, you may damage the mechanism.