

Part 1

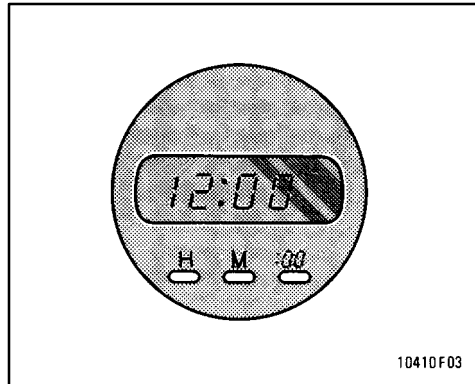
OPERATION OF INSTRUMENTS AND CONTROLS—

Chapter 1-8

Other equipment

- Clock
- Cigarette lighter and ashtray
- Glovebox
- Luggage cover
- Traction control system
- Floor mat

Clock



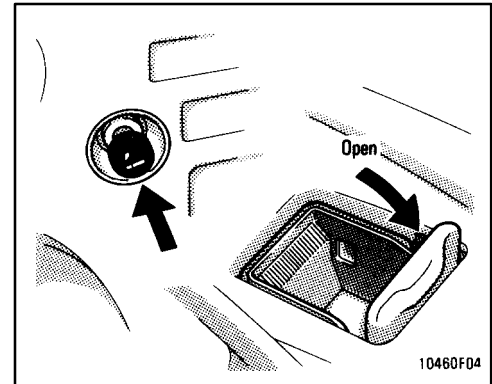
The digital clock indicates the time with the ignition key at the “ACC” or “ON” position. To reset the hour, depress the “H” button. To reset the minutes, depress the “M” button. To adjust the time to a full hour, depress the “:00” button.

For example, if the “:00” button is depressed when the time is between 1:01—1:29, the time will change to 1:00. If the time is between 1:30—1:59, the time will change to 2:00.

When the instrument panel lights are turned on, the brightness of the time indication will be reduced.

Once the electrical power source has been disconnected from the clock, the time is automatically set to 1:00 (one o'clock).

Cigarette lighter and ashtray



To operate the cigarette lighter, press it in. When it becomes heated, it automatically pops out ready for use.

If the engine is not running, the key must be in the “ACC” position.

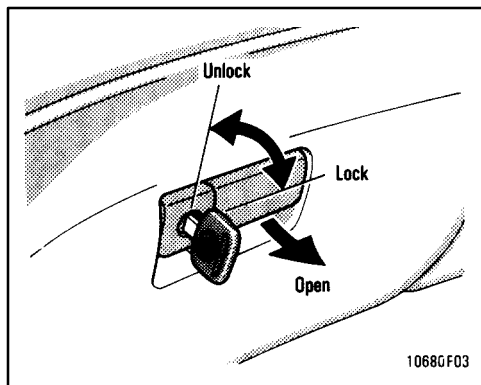
Do not hold the cigarette lighter pressed in.

When finished with your cigarette, thoroughly extinguish it in the ashtray to prevent other cigarette butts from catching fire. After using the ashtray, close the ashtray cover completely.

To remove the ashtray, open the ashtray cover and pull it out.

Use a Toyota genuine cigarette lighter or equivalent for replacement.

Glovebox



To open the glovebox door, pull the lever. To lock the glovebox door, insert the master key and turn it clockwise.

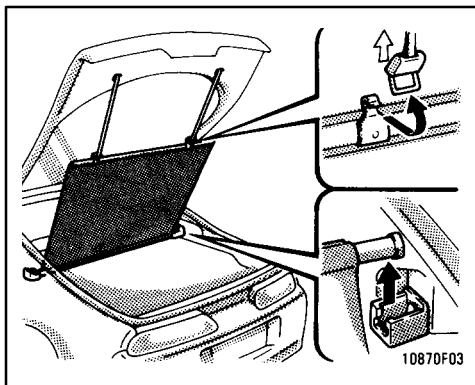
With the instrument panel lights on, the glovebox light will come on when the door is open.



CAUTION

To reduce the chance of injury in case of an accident or a sudden stop, always keep the glovebox door closed while driving.

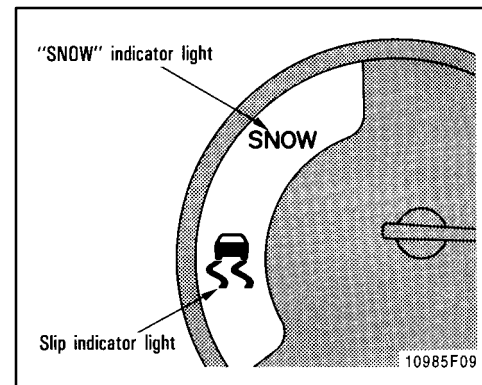
Luggage cover



When you open the back door, the luggage cover tilts up for easy access to the luggage area.

For additional luggage space, unhook the retractable cords and lift the cover out of the retainers.

Traction control system



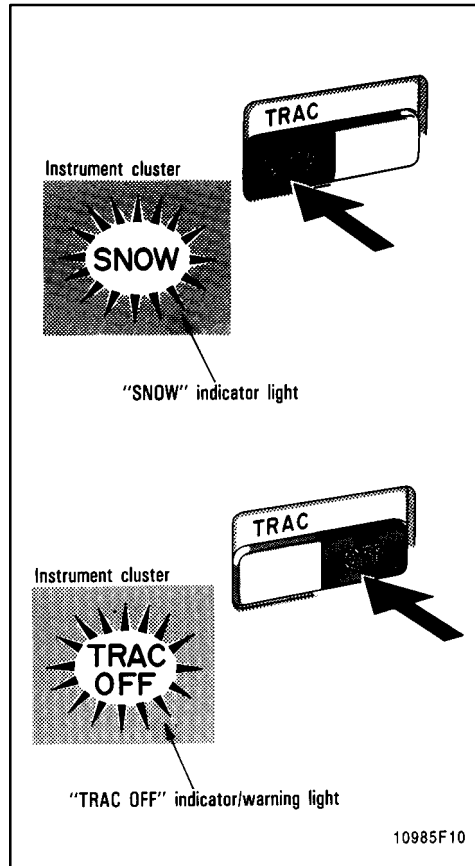
AUTOMATIC MODE

The traction control system automatically controls spinning of the rear wheels which may occur when accelerating on slippery road surfaces, thus assisting driver control and driving power to the rear wheels. When you turn the ignition switch on, the traction control system always turns on automatically, and the slip indicator light and "SNOW" indicator light will come on. The indicator lights will go off after about 3 seconds.

Leave the system on during ordinary driving so that it can operate when needed. When traction control is applied, the slip indicator light blinks. If your vehicle still skids even though traction control is applied, more powerful traction control is applied and the “SNOW” indicator light comes on.

You may hear a slight clicking noise in the engine compartment when the engine is started. This means that the traction control system is in the self-check mode, and does not indicate malfunction. When the traction control system is operating, you may feel vibration of your vehicle, caused by operation of the brakes. This indicates the system is functioning properly.

When getting the vehicle out of mud or new snow, etc. the traction control system will operate to prevent the wheels from spinning. Even though the accelerator pedal is fully depressed, the engine speed will be restrained to a certain level.



MANUAL SNOW OPERATION

You can select the snow mode by pushing the “SNOW” switch. The “SNOW” indicator light will come on.

To select the automatic mode, push the “OFF” switch. The “SNOW” indicator light will go off. If your vehicle still skids, the system automatically operates.

MANUAL TRACTION CONTROL OFF OPERATION

You can turn off the traction control system by pushing the “OFF” switch. The “TRAC OFF” indicator/warning light will come on. Pushing the “OFF” switch a second time turns on the traction control system and the “TRAC OFF” indicator/warning light will go off.

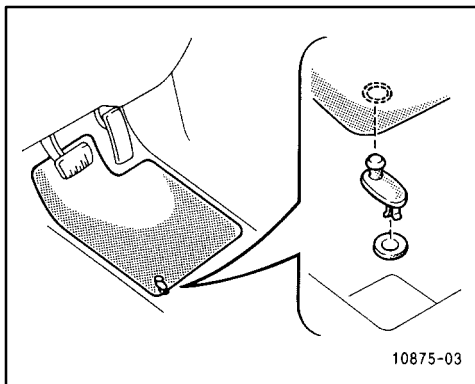
If the “SNOW” indicator light is on, pushing the “OFF” switch once selects the automatic mode and pushing it a second time turns off the traction control system.



CAUTION

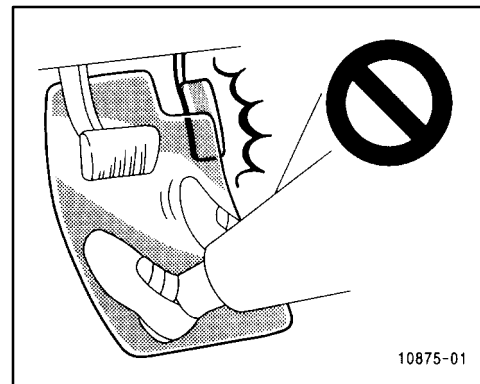
Under certain slippery road conditions, full stability of the vehicle and power to the rear wheels cannot be maintained, even though the traction control system is in operation. In situations where the road surface is covered with ice or snow, your vehicle should be fitted with snow tires or tire chains and driven at a more cautious pace.

Floor mat



Use a floor mat of the correct size.

If the floor mat has a hole, then it is designed for use with a locking clip. Fix the floor mat and locking clip into the hole in the floor carpet.



CAUTION

Make sure the floor mat is properly placed on the floor carpet. If the floor mat slips and interferes with the movement of the pedals during driving, it may cause an accident.