

CLOCK

The digital clock displays time when the ignition switch is in ACC or ON.

If the battery cable is disconnected, the clock will not indicate the correct time. Readjust the time.

Adjusting the time

To adjust the time, push the “H” or “M” button for more than approximately 1.5 seconds. The time indicator will flash.

Push the **H** button to adjust the hour.

Push the **M** button to adjust the minute.

4-4 Display screen, heater, air conditioner and audio systems

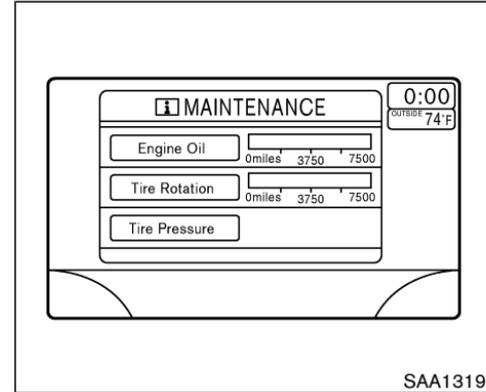
To finish the adjusting, push the “BACK” button or the screen will return to normal after 10 seconds.

The clock can be adjusted on the setting display. See the “HOW TO USE “SETTING” BUTTON” later in this section.

HOW TO USE “E/M” BUTTON

You can change the unit as follows using the “E/M” (English/Metric) button.

Unit: US — Mile, °F, MPG
Metric — km, °C, L/100 km



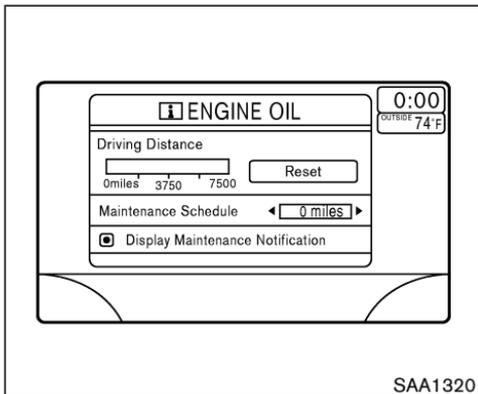
HOW TO USE “MAINT” (Maintenance) BUTTON

Maintenance and tire pressure information (if so equipped) will be displayed when the “MAINT” button is pushed.

To display the setting of the maintenance interval, select the “Engine Oil” or “Tire Rotation” key using the joystick and push the “ENTER” button.

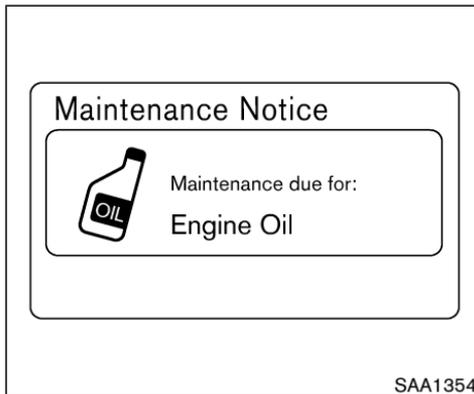
To set the maintenance interval, select the “Maintenance Schedule” key by using the joystick and move the joystick to the right or left.

To reset the maintenance interval, select the



“Reset” key using the joystick and push the “ENTER” button.

To display the MAINTENANCE NOTICE, automatically when setting trip distance is reached, select the “Display Maintenance Notification” key and push the “ENTER” button.



MAINTENANCE NOTICE

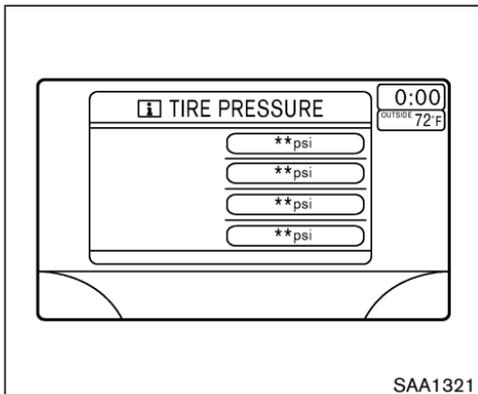
The “MAINTENANCE NOTICE” screen (“ENGINE OIL” or “TIRE ROTATION”) will be automatically displayed as shown when both of the following conditions are met:

- the vehicle is driven the set distance and the ignition switch is turned OFF.
- the ignition key is turned ON the next time the vehicle will be driven.

To return to the previous display after the “MAINTENANCE NOTICE” screen is displayed, push the “PREV” button.

The “MAINTENANCE NOTICE” screen displays each time the key is turned ON until one of the following conditions are met:

- “RESET” is selected.
- “Display Maintenance Notification” is set OFF.
- the maintenance interval is set again.



Tire pressure information (if so equipped)

Pressure indication in ** psi on the screen indicates that the pressure is being measured. After a few driving trips, the pressure for each tire will be displayed randomly.

The order of tire pressure figures displayed on the screen does not correspond with the actual order of the tire position.

Tire pressure rises and falls depending on the heat caused by the vehicle's traveling condition and the temperature.

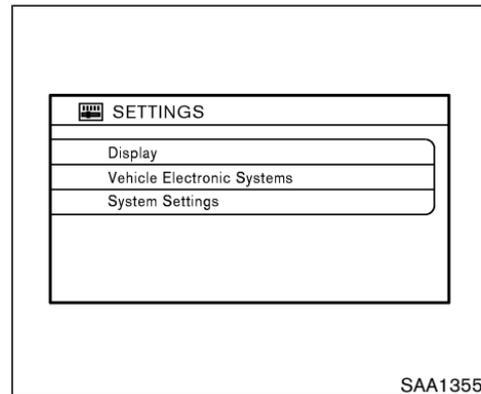
In case of low tire pressure, a message (FLAT

TIRE or CHECK ALL TIRE) is displayed on the screen:

FLAT TIRE — low tire pressure.

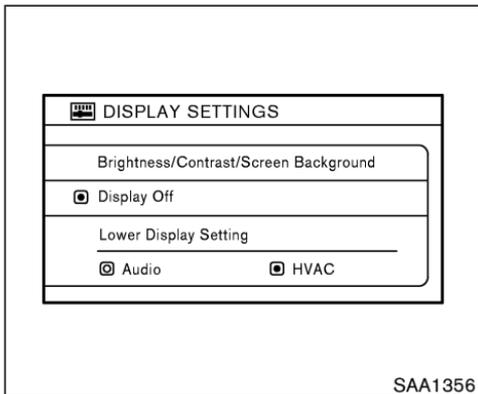
⚠ WARNING

- **When a spare tire is mounted or a wheel is replaced, tire pressure will not be indicated, the TPMS will not function and the low tire pressure warning light will flash. Contact your NISSAN dealer as soon as possible for tire replacement and/or system resetting.**
- **Replacing tires with those not originally specified by NISSAN could affect the proper operation of the TPMS.**



HOW TO USE “SETTING” BUTTON

The SETTINGS screen will appear when the “SETTING” button is pushed.



“Display” settings

The DISPLAY SETTINGS screen will appear when selecting the “Display” key and pushing the “ENTER” button.

Brightness/Contrast/Screen Background:

To adjust the brightness and contrast of the screen, select the “Brightness/Contrast/Screen Background” key and push the “ENTER” button. Then you can adjust the brightness to Darker or Brighter, the contrast to Lower or Higher using the joystick.

Display Off:

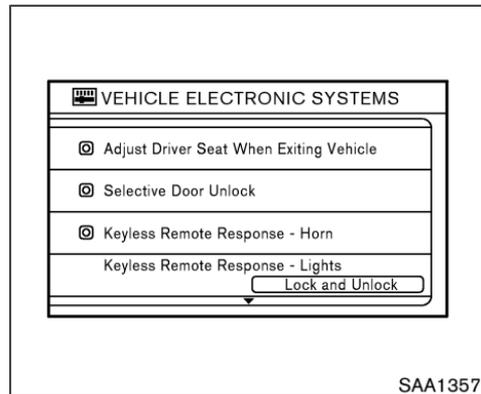
To turn off the screen, push the “SETTING” button and select the “Display” key and “Display Off” key. The indicator of the “Display Off” will turn on. When any mode button is pushed with the screen off, the screen turns on for further operation. The screen will turn off automatically 5 seconds after the operation is finished.

To turn on the screen, push the “SETTING” button and select the “Display” key and “Display Off” key, then set the screen to on by pushing the “ENTER” button.

Setting Audio or HVAC display:

Choose the “Audio” or “HVAC” (Heater and air conditioner) key to be displayed at the bottom, by using the joystick. The audio or HVAC (heater, air conditioner) setting condition will normally appear on the screen.

To return to the setting screen, push the “SETTING” button or “BACK” button.



Vehicle electronic systems

The VEHICLE ELECTRONIC SYSTEMS screen will appear when selecting the “Vehicle Electronic Systems” key with the joystick and pushing the “ENTER” button.

You can set the various electronic systems operating conditions.

To set an operating condition, select the applicable item using the joystick, and push the “ENTER” button.

The indicator light alternately turns on and off each time the “ENTER” button is pushed. Indicator light is illuminated. — ON