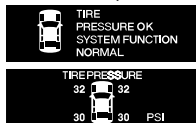


Tire Pressure Monitoring System

Tire Pressure Monitoring System (TPMS)

TPMS turns on every time you start the engine, then monitors the tire pressure in each of your tires while driving. Using location and pressure indicators, this system monitors tire pressure, and allows you to check tire pressure from inside the vehicle.

To check tire pressure from inside the vehicle:



- Turn the ignition ON (II).
- Press the INFO (▼ or ▲) button to select the tire pressure monitor in the MID.
- Press the SEL/RESET button to display each of pressures in the MID.

The system alerts you two ways when it detects that tire pressure in one or more tires drops significantly below the recommended pressure (32 psi/front, 30 psi/rear):



Tire pressure monitor: The appropriate tire position(s) in the display will begin to blink if a tire is significantly underinflated. The low tire pressure/TPMS indicator will also come on (see low tire pressure/TPMS indicator).



Tip: When viewing the tire pressures in the MID, please note that small variations in pressure from tire to tire is normal. These variations are due to ambient tire conditions such as temperature and pressure changes that will occur during normal vehicle operation.



Tire pressure monitoring system (TPMS): If this message comes on, and the low tire pressure/TPMS indicator begins to blink then stays on for about one minute, have your dealer inspect the vehicle.