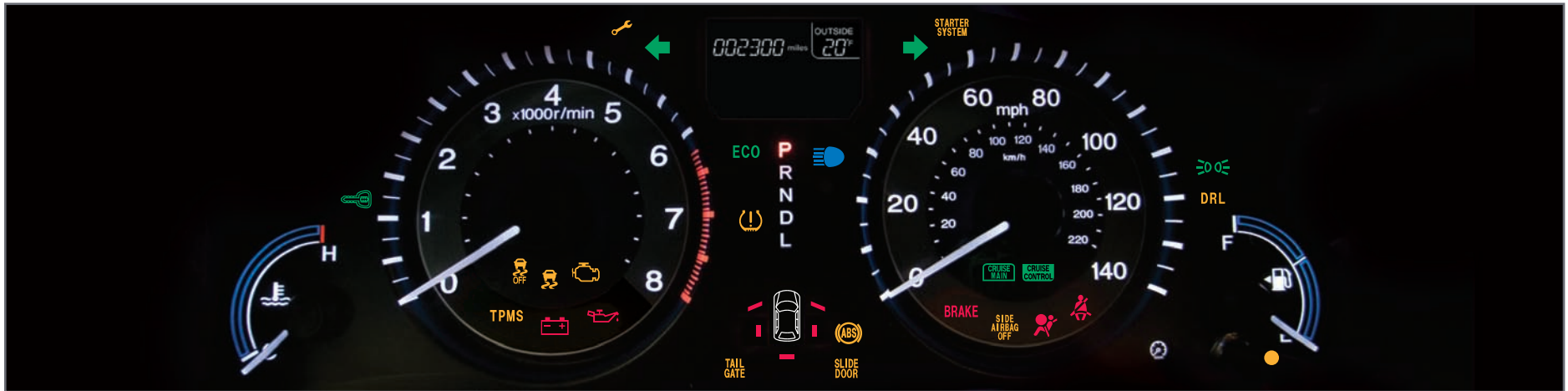














INSTRUMENT PANEL INDICATORS

Briefly appear with each engine start. Red and amber indicators are most critical. Blue and green indicators are used for general information.




Malfunction Indicators

If an indicator remains on, there may be a problem; see your dealer











 Charging system	 DRL (daytime running lights)
 Low brake fluid, brake system	 ABS (anti-lock brake system)
 Low oil pressure	 Malfunction lamp (check engine light)
 SRS (supplemental restraint system)	 VSA (vehicle stability assist)
 Power tailgate	 TPMS (tire pressure monitoring system)
 Power sliding door*	 Starter system

*EX only

 Maintenance Minder™:
Make dealer appointment





 Low tire pressure:
Add air

On/Off Indicators

 PASSENGER AIRBAG OFF (located on center panel)	 Fuel economy on
 SIDE AIRBAG OFF	 Immobilizer Flashes: improperly coded key; use correct key
 VSA OFF	 Headlights on
 CRUISE MAIN on	 Turn signals/hazards on
 CRUISE CONTROL on	 High beams on

Condition Indicators

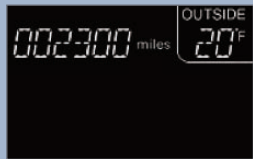
Action is needed by driver

 Parking brake on: Release	 Seat belt reminder: Fasten seat belt(s)
 Door/Tailgate open: Close door(s)/tailgate	 Low fuel: Refill

INFORMATION DISPLAY

Consists of several displays that provide you with useful information.

Accessing the Information Display



When you start the engine, the display shows your last active selection from the previous drive cycle.



To toggle between the different displays, **press and release** the select/reset knob repeatedly.

Information Displays

Odometer, Outside temperature*



Fuel range, Instant fuel economy



Oil life



Trip meter, Average fuel economy



*EX only

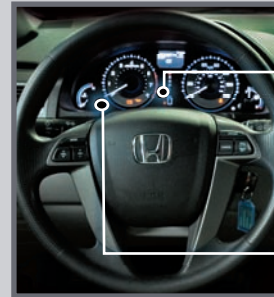
TIRE PRESSURE MONITORING SYSTEM (TPMS)

Monitors the vehicle's tire pressures.

How It Works



Each tire valve stem contains a TPMS sensor.



When the tire pressure drops significantly below recommended levels, the low tire pressure indicator comes on.

TPMS

If the TPMS indicator appears, there may be a problem with the system. See your dealer.

What to Do

1. **Visually inspect** the tires for damage.
2. **Use** a tire air pressure gauge to check which tire(s) have low pressure.



3. **Inflate** the tire(s), if necessary, to the recommended pressures listed on the label on the driver's doorjamb.

