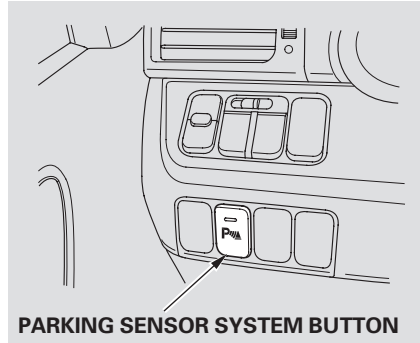


On Touring models

Your vehicle has a parking sensor system. The system lets you know the approximate distance between your vehicle and most obstacles while you are parking. When the system is on and your vehicle is nearing an obstacle, you will hear beeping and see parking messages in the multi-information display.



To activate the system, push the button on the dashboard with the ignition in the ON (II) position. The indicator in the button comes on when the system is on. To turn the system off, push the button again.

All obstacles may not always be sensed. Even when the system is on, you should look for obstacles near your vehicle to make sure it is safe to park.



MULTI-INFORMATION DISPLAY

The system has two front corner sensors, two rear corner sensors, and a rear center sensor. The rear center sensor works only when the shift lever is in Reverse (R), and the vehicle speed is less than 5 mph (8 km/h).

The corner sensors work only when the shift lever is in any position other than P and the vehicle speed is less than 5 mph (8 km/h).

Parking Sensor System







Multi-Information Display Messages and Beeper Operation

When you turn the system on, all indicators come on in the multi-information display, and a beeper sounds once.

When the system senses an obstacle, the appropriate indicator comes on, and a beeper sounds as shown in the following tables.


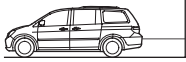




Corner Sensor Operation

Example shown: Obstacle is at the left front of the vehicle

Distance	About 16-20 in (40-50 cm) 	About 12-16 in (30-40 cm) 	About 12 in (30 cm) or less 
Indicator	Upper left indicator stays on 	Upper left indicator stays on 	Upper left indicator stays on 
Beeper	Short beeps	Very short beeps	Continuous beep

Parking Sensor System

Rear Center Sensor Operation

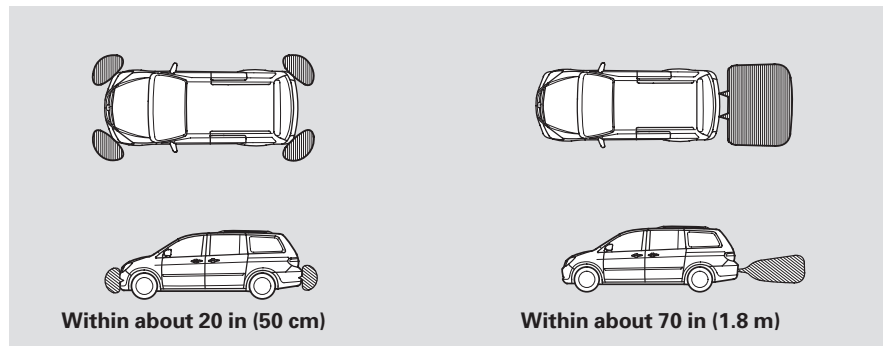
Distance	About 40-70 in (1-1.8 m) 	About 24-40 in (0.6-1 m) 	About 24 in (0.6 m) or less 
Indicator	Bottom indicator stays on 	Bottom indicator stays on 	Bottom indicator stays on 
Beeper	Short beeps	Very short beeps	Continuous beeps



If the system develops a problem, you will see a “CHECK PARKING SENSOR SYSTEM” message in the multi-information display, and a beeper sounds continuously. Very often, a sensor covered with mud, ice, snow, etc. is the cause of this message. Check the sensors first. If the message stays on or the beeper does not stop, have the system checked by your dealer.

CONTINUED

Parking Sensor System



The range of the corner sensors and the rear center sensor are limited. Each corner sensor is capable of sensing an obstacle only when your vehicle is 20 in (50 cm) or closer. The rear center sensor senses an obstacle that is behind your vehicle 70 in (1.8 m) or closer.

Do not put any accessories on or around the sensors.

The system may not function properly under these conditions:

- The sensors are covered with snow, ice, mud, etc.
- When the vehicle is on a rough road, on grass, or on a hill.
- After the vehicle has been sitting out in hot or cold weather.

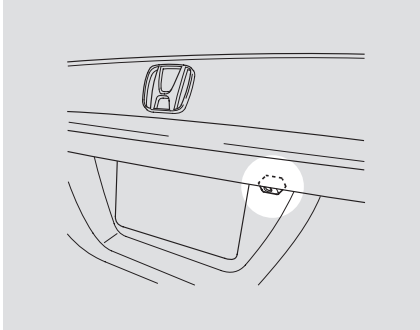
- When the system is affected by some electrical equipment or devices generating an ultrasonic wave.
- When operating the vehicle in bad weather.

The system may not sense thin or low objects, or sonic-absorptive materials such as snow, cotton, or sponge.

The system cannot sense objects directly under the bumper.

Canadian Owners:
This device complies with Industry Canada Standard RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference that may cause undesired operation of the device.

On EX-L model (equipped with navigation system) and Touring models



Whenever you shift to R (Reverse) with the ignition switch in the ON (II) position, the rear view is shown on the navigation system screen.

For the best picture, always keep the rear view camera clean, and do not cover the camera lens.

When in reverse, the touch screen and Navi “hard” buttons are locked out, except the “ZOOM” button. Touching the “▼” or “▲” button allows you to adjust the brightness of the rear view camera image.

NOTICE

The camera brightness cannot be adjusted by voice control.

Since the rear view camera display area is limited, you should always back up slowly and carefully, and look behind you for obstacles.