

Changing the buzzer sounds volume

The buzzer volume can be changed on the multi-information display (→P. 120) when the engine switch is in IGNITION ON mode.

■ The system can be operated when

- The engine switch is in IGNITION ON mode.
- Intuitive parking assist function is on.
- The vehicle speed is less than about 6 mph (10 km/h).
- The shift lever is in other than P.

■ If “Parking Assist Unavailable Clean Parking Assist Sensor” is displayed on the multi-information display

A sensor may be dirty or covered with snow or ice. In such cases, if it is removed from the sensor, the system should return to normal.

Also, due to the sensor being frozen at low temperatures, a malfunction display may appear or an object may not be detected. If the sensor thaws out, the system should return to normal.

■ If “Parking Assist Unavailable” is displayed on the multi-information display

Water may be continuously flowing over the sensor surface, such as in a heavy rain. When the system determines that it is normal, the system will return to normal.

■ Sensor detection information

- The sensor's detection areas are limited to the areas around the vehicle's front and rear bumpers.
- The following situations may occur during use.
 - Depending on the shape of the object and other factors, the detection distance may shorten, or detection may be impossible.
 - Detection may be impossible if static objects draw too close to the sensor.
 - There will be a short delay between static object detection and display (warning buzzer sounds). Even at low speeds, there is a possibility that the object will come within 1.0 ft. (30 cm) before the display is shown and the warning buzzer sounds.
 - It might be difficult to hear the buzzer due to the volume of the audio system or air flow noise of the air conditioning system.
 - It may be difficult to hear the sound of this system due to the buzzers of other systems.