

LEXUS PARKING ASSIST-SENSOR SYSTEM

DESCRIPTION

The LEXUS parking assist-sensor system uses ultrasonic sensors to detect any obstacles at the corners, at the front, or the rear of the vehicle.

- The LEXUS parking assist-sensor system informs the driver of the approximate distance between the sensors and the obstacles as well as their positions by displaying them on the multi-information display in the combination meter assembly or on the multi display and by sounding a clearance warning buzzer.
- The LEXUS parking assist-sensor system is optional equipment.

OPERATING CONDITION

The operating condition of each sensor differs according to its installed position as shown in the table below:

Installation Position	Operating Condition
Front Corner	<ul style="list-style-type: none">• Engine switch is on (IG).• Main switch is on.• Shift lever is in a position other than P.• Vehicle speed is approx. 10 km/h (6 mph) or less.
Rear Corner	<ul style="list-style-type: none">• Engine switch is on (IG).• Main switch is on.• Shift lever is in R.• Vehicle speed is approx. 10 km/h (6 mph) or less.
Rear Center	<ul style="list-style-type: none">• Engine switch is on (IG).• Main switch is on.• Shift lever is in R.