

■ Buzzer operation and distance to an object

A buzzer sounds when the sensors are operating.

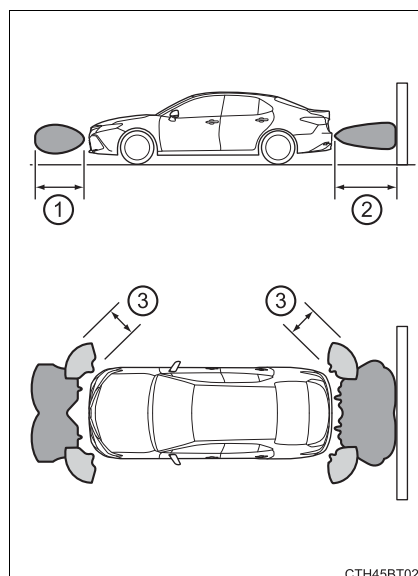
- The buzzer sounds faster as the vehicle approaches an object.
When the vehicle comes within the following distance of the object, the buzzer sounds continuously: Approximately 1.0 ft. (30 cm).
- When 2 or more objects are detected simultaneously, the buzzer system responds to the nearest object. If one or both come within the above distances, the beep will repeat a long tone, followed by fast beeps.
- Automatic buzzer mute function
After a buzzer begins sounding, if the distance between the vehicle and the detected object does not become shorter, the buzzer will be muted automatically.
(However, if the distance between the vehicle and object is 1.0 ft. (30 cm) or less, this function will not operate.)

Detection range of the sensors

- ① Approximately 3.3 ft. (100 cm)
- ② Approximately 4.9 ft. (150 cm)
- ③ Approximately 2.0 ft. (60 cm)

The diagram shows the detection range of the sensors. Note that the sensors cannot detect objects that are extremely close to the vehicle.

The range of the sensors may change depending on the shape of the object, etc.



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