

*Parking sensors assist the driver in maneuvering and parking the vehicle, as well as alerting them to obstacles around the vehicle for greater convenience. They operate using ultrasonic waves emitted through various sensors. If an obstacle is detected, the driver is informed visually or acoustically.*

*The more ultrasonic sensors installed across the vehicle, the more precise the measurement result. Depending on the vehicle or system, LED indicators, graphical displays on the screen, or purely acoustic signal transmitters may be installed.*

References

**+90**

Applications

**+20k**

VIO

**+100M**

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Ref. 66005



Ref. 66006



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