

Rear Roof Mounted Parking Sensor System with LED Display

Parking sensor system with LED display is designed for rear roof mounting. It includes a control module, ultrasonic sensors, wiring harness, and LED display for visual and audible proximity alerts.



Product Overview

Professional Rear Parking Assistance

This rear-mounted parking sensor system is engineered to enhance safety during reverse maneuvers. Featuring ultrasonic sensors and a roof-mounted LED display, it provides both visual and audible alerts to notify the driver of proximity to obstacles. Designed for 12V automotive electrical systems, it is a reliable solution for improving spatial awareness and preventing minor collisions in parking environments.

Technical Specifications

Rated Voltage	12 V
Mounting Location	Rear Roof
Technology	Ultrasonic

Features

Alert Methods	Visual LED Display, Audible Beeper
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Package Contents

What is in the box

- Control Module
- Ultrasonic Sensors
- Wiring Harness
- LED Display Unit