

Automotive Parking Sensor System with Buzzer

Parking sensor system includes a control box, four ultrasonic sensors, buzzer, and wiring harness. The system detects obstacles and alerts the driver with audible tones that vary based on the obstacle's proximity.



Product Overview

Automotive Parking Sensor System

This automotive parking sensor system is designed to enhance driver safety and precision during parking maneuvers. Utilizing advanced ultrasonic technology, the system detects obstacles behind the vehicle and provides immediate feedback. The kit includes a comprehensive set of sensors, a control box, and an audible buzzer to alert the driver as they approach objects, ensuring a safer parking experience.

Technical Specifications

Number of Sensors	4
Sensor Technology	Ultrasonic
Mounting Style	Flush mount

System Components

Included Components

- Control box
- 4 Ultrasonic sensors
- Audible buzzer
- Wiring harness

Control Box Connectivity	Power, Monitor, Sensor A, Sensor B, Sensor C, Sensor D, Sensor E
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Features

Key Benefits

Obstacle Detection • Audible Safety Alerts • Easy Installation

Alert Method	Audible buzzer with variable frequency
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