

Automotive Parking Distance Control System with Four Rear Sensors

This OEM system is a parking distance control solution for vehicles. It utilizes four rear-mounted ultrasonic sensors and an audible buzzer to alert drivers to nearby obstacles.



Product Overview

Reliable Parking Assistance

This OEM-grade parking distance control system is engineered to enhance vehicle safety during reversing maneuvers. The kit includes a central control module, a comprehensive wiring harness, four ultrasonic sensors, and an audible buzzer alert system. Designed for seamless integration, it provides drivers with precise obstacle detection to prevent collisions and simplify parking in tight spaces.

Technical Details

Sensor Quantity	4 pcs
Installation Location	Rear bumper
Detection Technology	Ultrasonic

System Components

Kit Contents

- Control module
- Wiring harness
- 4x Ultrasonic sensors
- Audible buzzer

Alert Mechanism

Audible • Buzzer

Key Features

Core Metrics

4 count

Rear Sensors