

Automotive Blind Spot Detection System

This system enhances driving safety by providing alerts for vehicles in the driver's blind spot. It includes sensors, a control module, and wiring harnesses for installation.



ADDITIONAL IMAGES



Product Overview

Advanced Blind Spot Detection

This microwave-based detection system is engineered to enhance driver awareness by monitoring blind spots to the side and rear of the vehicle. It provides timely audible tones and visual warnings during overtaking or lane-changing maneuvers, significantly improving road safety. Featuring a compact and lightweight sensor design, it offers flexible installation options to suit various automotive applications.

Technical Specifications

Sensor Frequency	79 GHz
Detection Range	5 m
Detectable Relative Speed	5-40 km/h

Features & Installation

Installation Options

- Sticking installation
- Drilling installation

Included Components

- Radar sensors
- Control module
- Wiring harnesses
- Calibration tool

Alert Indicators	Audible Buzzer, Triangle LED Display
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