



Consumer goods

I Radar Object Detection System

Car Electronics



Our 24Ghz radar(RODS-M) uses three pre-set beam detection patterns to alert the driver of hazards entering the zones. The system incorporates in-cab visual and audible alarms alerting the driver giving them enough time to react, therefore reducing the risk of a collision.

The system's capability of being able to determine whether an object is approaching or moving away from the sensor, helps to limit the number of false detections caused by objects of no concern encroaching on the detection area. The commercial grade heavy-duty system has an IP69K waterproof rating, a simple installation, and works perfectly in all weather conditions.

This 24 Ghz radar is suitable for worldwide use across all types of vehicles, because of its compact footprint is unobtrusive and can be fitted to all types of vehicles. Applications: Waste Truck, School Bus, HGV, Construction, Mining and Forklifts.



Product Information		
Product	Radar Sensor	Display Unit
Dimension	110*108*34mm	20*65*54mm
Weight	720g (With Bracket) 390g (W/O Bracket)	220g (With Bracket)
Housing Material	Polycarbonate	
Operating temperature	-40~85℃	-30~70℃

| Company Introduction

Company Name: NEWEST ONE TECH CO.,LTD

A Professional Manufacturer of Vehicle Security Products
NEWEST ONE TECH was established in 2008 as a manufacture of vehicle
security products such as Heavy duty camera, Heavy duty monitor, and
Radar object detection systems for heavy duty vehicles, We have our own
R&D and production line as well as certified manufacturer ISO/IATF16949
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