

BB-Radar



Technical Specification :

- Detection Distance: 1-6M (default 3M)
- Detection Width: 0.5-1.5M (Right) /0.5-1.5m (Left)
- Working Frequency: 79GHz
- Supply Voltage: 9-24VDC/ (12VDC)/1A
- Power Consumption: < 2.5W
- Output Relay: NO/NC
- Interface: Bluetooth/RS485
- Dimension: 107.9*73.6*17.2mm
- Net weight: 140gms
- Enclosure Rating: IP66
- Working Temperature: -40°C~85°C
- Cable length: 1M

Features :

- All Ground: Adaptable to various grounds like sand, stone or snowy ground.
- All Weather: Vehicle Detection Sensor applies the newest algorithm that can switch weather conditions automatically.
- Stable Detection: The antenna pitch angle is narrow from $\pm 15^\circ$ to $\pm 9^\circ$. The focused wave makes detection stable.
- High Protection: High waterproof and dust proof level that can be used under various situations.
- Bluetooth Adjust: Support Bluetooth data adjust which is convenient and timely.
- One-click Debugging & Upgrading

Disclaimer : Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.
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