

Spectrum Detection Device

R-Eye-310A



- R-Eye
- R-Shield
- R-Warder
- R-Glow
-

The product utilizes wide-range radio frequency scanning for feature recognition and decoding, enabling the detection, direction finding, and tracking of unauthorized intruding drones. It supports both standalone and networked operations, featuring a highly integrated design. In addition, it is capable of continuous operation during nighttime, dense fog, and adverse weather conditions.

『 KEY BENEFITS 』

- ▶ Passive Detection
- ▶ Full-Band Detection
- ▶ Tracking & Direction Finding
- ▶ Unmanned Operation



『 TECHNICAL SPECIFICATIONS 』

Azimuthal Accuracy



CUSTOMIZABLE

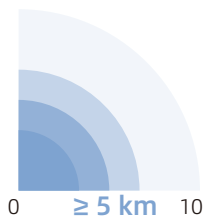
Supported Frequency Bands	300 MHz to 6000 MHz
Minimum Detection Altitude	0 m
Multi-Target Detection Capability	Supported
Power Supply	AC 220V
Operating Temperature	-40°C to 70°C
Weight	≤ 20 kg
Product Dimensions	566 mm × 500 mm
Ingress Protection Rating	IP55

Coverage Area



360° Surround View

Detection Range



『 INDUSTRY APPLICATIONS 』

- Security & Counter-terrorism in the Oil & Petrochemical Industry
- Security & Counter-terrorism in the Power Industry
- Government & Security Agency
- Civil Aviation Airport & Logistics Base
- Large-Scale Event & Sport Competition
- Urban No-Fly Zone Airspace Security
- Business & Personal Privacy Protection
- More Industry Solutions



MORE
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* The data in the product specifications on this page may be subject to change. Please contact your dedicated account manager for the latest product details.

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