

Portable UAV Detection & Positioning Device

R-Eye-370A



R-Eye

R-Shield

R-Warder

R-Glow

『 KEY BENEFITS 』

- ▶ Trackable Trajectories
- ▶ Black & White List Support
- ▶ Portable Deployment
- ▶ Superb Battery Endurance

The product is a portable device that offers comprehensive long-range surveillance capabilities. It combines functions, for instance, UAVs detection & positioning, UAVs remote pilot detection & positioning, flight path display, and pre-set black-and-white list management.

Through in-depth analysis of UAV signals, it can accurately detect the SN code, model, positioning, trajectory, time, distance, and other relevant information of all UAVs within the warning range. Moreover, it provides corresponding information on the position of the UAV remote pilot.



Box closed state

『 TECHNICAL SPECIFICATIONS 』

Number of Simultaneously Detectable UAVs



Supported Frequency Bands

900MHz、1.5GHz、2.4GHz、5.8GHz

CUSTOMIZABLE

Screen size

13.3 " (1920 × 1080)

Battery Endurance



Charging Method

DC12.6V/10A power adapter

CUSTOMIZABLE

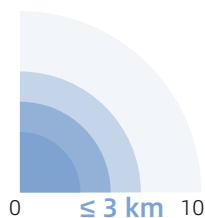
Power Consumption

≤ 150 W

Operating Temperature

-20°C to 65°C

Operating Range



Weight

≤ 20 kg (battery, antenna, charger included)

Enclosure Dimensions

567 mm × 467 mm × 274 mm ± 5mm (L × W × H)

Ingress Protection Rating

IP65 (box closed state)

『 INDUSTRY APPLICATIONS 』

Security & Counter-terrorism in the Oil & Petrochemical Industry

Security & Counter-terrorism in the Power Industry

Government & Security Agency

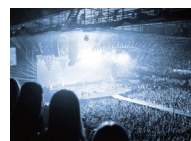
Civil Aviation Airport & Logistics Base

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.