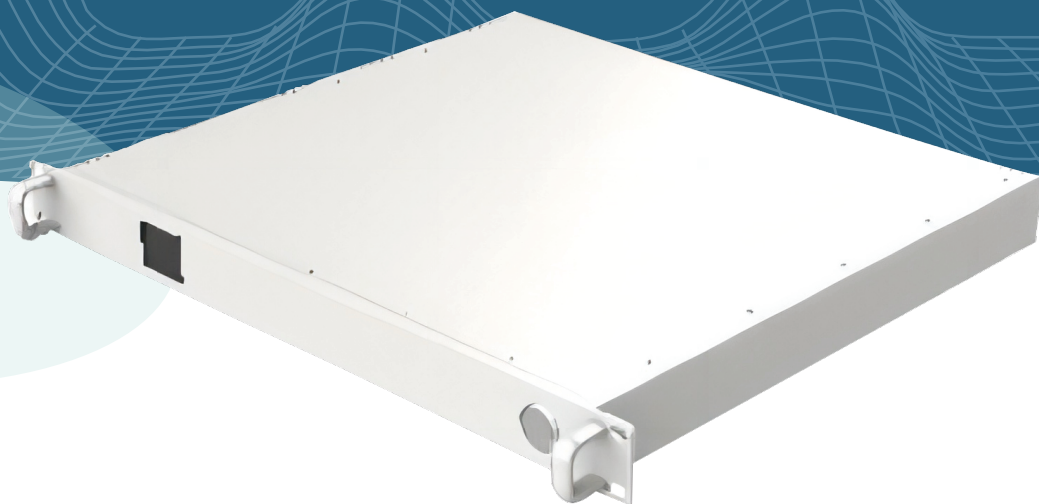


# Space-Time Security Isolation Device (STSID)

## R-Warder-900S



• R-Eye •

R-Shield •

**R-Warder** •

R-Glow •

The product is compatible with existing timing devices in the power system, which installed between the timing device and the navigation satellite receiving antenna, real-time monitoring of satellite signal health status, it can effectively identify and isolate interference and attack signals to ensure that the time synchronization signal is continuously stable and reliable.

### 『 KEY BENEFITS 』

- ▶ Guaranteeing Accuracy of Timing
- ▶ High Scalability
- ▶ Convenient Installation
- ▶ High Efficiency & Stability

# 『 TECHNICAL SPECIFICATIONS 』

## Timing Accuracy



## Alarm Time



## Maintenance Capacity



Time synchronization accuracy within 500ns

## Alarm Release



Operating Frequency Bands

INPUT: BDS, GPS  
OUTPUT: BDS B1, GPS L1

Signal Transmission Power

-90 dBm to -125 dBm

Power Consumption

≤ 50 W

Power Supply

AC 110V/220V

Operating Temperature

-40°C to 55°C

Operating Humidity

5% RH to 95% RH

Product Dimensions

483 mm × 430 mm × 45 mm (L × W × H)

# 『 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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RAGINE