

Dragon™ Remote Site Appliance



- High-quality, signature-based IDS delivered in a small form factor
- Extends Secure Networks™ to all locations—regardless of size—by leveraging the corporate security platform
- Protects assets and provides tight security in remote locations, including the branch office

- **Network-based intrusion detection for the branch office**
 - Detects threats and attacks at remote sites
 - Access to 2,000 signatures from the Dragon library
- **Based on award-winning XSR™ platform**
 - Provides tight security in remote locations
- **Easy to deploy locally; manage remotely**
 - Small form factor and rack-mountable design specifically for remote locations
 - Plug-and-play operation
 - Managed remotely from a central Dragon Enterprise Management Server

Network-Based Intrusion Detection Sensor in a Smaller Device

Dragon Remote Site (RS) Appliance is a cost-effective, rack-mountable, network-based intrusion detection sensor for the remote office, based on Enterasys' award-winning XSR-1850 platform.

Designed to meet the needs of remote sites of large enterprises, or of Managed Security Service Providers (MSSP) who support the Small-to-Medium Business Market, Dragon RS provides a secure method for detecting the attacks and threats to a regional or branch office, ensuring that these locations receive the same level of coverage as an organization's headquarters.

Offering plug-and-play operation at the remote site, the Dragon RS is designed to be managed from a **Dragon Enterprise Management Server** deployed at an organization's headquarters. The Dragon Enterprise Management Server has a full view of the events and threats that could jeopardize the remote location. Signature updates and alarms are sent between the Dragon RS and the Dragon Enterprise Management Server, ensuring comprehensive monitoring. In addition, Dragon RS can be configured remotely.

The Dragon RS is provided with Linux V.2.4.20 customized for the Power PC as the hardened operating system, as well as Dragon Network Sensor software. The Dragon RS has two 10/100 UTP ports, one for management and one for sniffing, with an orderable third port. There is also a Serial port (DB-9) for a modem connection for remote management.

Specifications

Technical Specifications

Performance

10 to 15 Mbps

Architecture

Power PC

Interfaces

2 10/100 copper, 1 optional 10/100 copper
Supports multi-interface monitoring

Physical Specifications

Dimensions

25.4 cm (10") L x 43.1 cm (17") W x 5.0 cm (2.0") H

Weight

4.08 kg (9 lbs)

Environmental Specifications

Operating Temperature

0° C to 40° C (32° F to 104° F)

Non-Operating Temperature

-40° C to 70° C (-40° F to 158° F)

Operating Humidity

5% to 90% (non-condensing)

Power Consumption

100 - 240 volts; 25 W

Agency and Standards Specifications

Safety

UL 60950, CSA 60950, EN 60950, EN 60825 and IEC 60950

Electromagnetic Compatibility (EMC)

47 CFR Parts 2 and 15, CSA C108.9, EN 555022, EN 55024, EN 61000-3-2, EN 61000-3-3, AS/NZS CISPR 22, and VCCI V-3

Ordering Information

Dragon-RS

Dragon Remote Site (RS) appliance

Support Services

IDS-1

Standard Protection Plan: GTAC phone support 8:00 a.m. to 5:00 p.m., Monday through Friday, within the customer's local time zone; unlimited access to Enterasys online support tools

IDS-2

Premium Protection Plan: GTAC phone support 24 x 7; unlimited access to Enterasys online support tools; advanced hardware replacement

ES-SAS

Enterasys SupportNet Software Application Service

Warranty

As a customer-centric company, Enterasys is committed to providing the best possible workmanship and design in our product set. The Dragon product family includes a ninety (90) day warranty for software that covers defects in media only and a one (1) year warranty for hardware.

Service and Support

Enterasys understands that superior service and support is a critical component of *Networks that Know*[™]. The Enterasys **SupportNet** Portfolio—a suite of innovative and flexible service and support offerings—completes the Enterasys solution. SupportNet offers all the post-implementation support services you need—online, onsite or over the phone—to maintain network availability and performance.

Additional Information

For more information about Enterasys Dragon, visit the web at enterasys.com/products/ids

Contact Information

Contact Enterasys Sales at **877-801-7082** or enterasys.com/corporate/contact/contact-sales.html

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