

AGGREGATION

The VERSAsream™ 1214-10G can combine data from multiple Gigabit and 10 Gigabit Ethernet network segments into one or more streams of data. Connected Gigabit and 10 Gigabit monitoring devices can receive aggregated data from multiple network segments with just one network interface card (NIC) each.

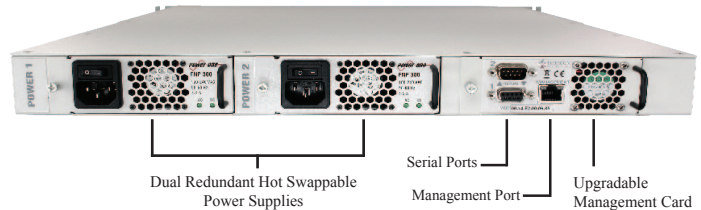
REGENERATION

With a total of 14 configurable ports, the VS-1214-10Gb can be configured to have multiple monitoring ports to allow connected devices to receive multiple copies of the same data stream. Allowing multiple monitoring and analysis devices to collect data from the same network segments at the same time eliminates contention for SPAN ports.

PORT STEERING

The Any-to-Any port architecture of the VS-1214-10Gb allows you to send traffic to any port from any other port. This provides maximum flexibility and eliminates the need for network personnel to manage or change complex configurations of SPAN ports or move tools around their network.

- 24X7 access point for network monitoring and security tools
- Use with external taps or SPAN ports
- Supports both Gigabit and 10 Gigabit networks and tools, making the upgrade to 10 Gigabit easier and allowing you to continue leveraging existing Gigabit tools.
- "Any-to-Any" architecture can send traffic to any port from any other port.
- "Many-to-Any" architecture combines traffic from multiple ports, providing visibility into multiple network connections
- "One-to-Many" architecture allows you to send multiple copies of data from the input port to multiple monitoring devices
- Hot swappable dual redundant load balanced power supplies
- Hot swappable management card compatible with filtering upgrade



TECHNICAL SPECIFICATIONS

Configurable Any-to-Any Ports

Four (4) XFP and Ten (10) SFP

Management Port (rear)

RJ45 @ 100Mbs Full-Duplex

Serial Ports (rear)

DB9F and DB9M

Power Requirements

Input: 100-240VAC, 50-60Hz, 0.4-0.2A

Certifications

CE

Physical Dimensions (HxWxD)

1.75 x 19.00 x 21.00 in (4.45 x 48.26 x 53.35 cm)

Weight

13.5 lbs (6.12 kgs)

Environmental

Operating Temperature: 32° to 104°F (0° to 40°C)

Storage Temperature: -22° to 149°F (-30° to 65°C)

Humidity: 5 to 90% non-condensing

Warranty

Two (2) Year Limited Warranty

Order Information

Product	Description
VS-1214-10Gb	VERSAsream™ 10 Gigabit + Data Access Switch (4 - XFP Any-to-Any Ports, 10 SFP Any-to-Any Ports)
XFPs	XFP-SR or XFP-LR (Required Additional Purchase)
SFPs	SFP-SX, SFP-LX, or SFP-RJ45 (Required Additional Purchase)