



Optional 2-Unit (19 Inch) Rack Mount

The SINGLEstream™ SS-2206BT-BT Configurable Dual Link Aggregation TAP provides maximum flexibility allowing a choice of aggregation or non-aggregation of the bi-directional data on two 10/100 or 1000Mb links. This In-Line TAP hands off the data to up to two tools with single NIC copper interfaces when used as an aggregation TAP. When not aggregating, the bi-directional traffic on the link is handed off as two separate data streams to one tool with a dual copper NIC. The Any-to-Any ports can also be configured as inputs if necessary to accept data from a SPAN/mirror port or to allow traffic injection back onto the link from connected tools.

- Manage TAP via management port or local serial port
- LINKprotect™ feature allows the relay failover circuit to close if either or both sides of the link go down
- “Any-to-Any” architecture on 2 ports allows the enduser to steer traffic as desired
- Dual redundant, load balanced power supplies
- In-Line design eliminates contention for network access by freeing up SPAN/Mirror ports
- 24X7 access point for network monitoring and security tools

TECHNICAL SPECIFICATIONS

TAP Connection

Two (2) 10/100/1000 (RJ45)

Any-to-Any Port

Two (2) 10/100/1000 (RJ45)

Management Port (front)

RJ45 @ 100Mbps Full-Duplex

Serial Port (rear)

DB9F

Power Requirements

Two (2) External AC Adapters (Included)
Input: 100-240VAC, 50-60Hz, 0.6-0.3A
Output: 5VDC, 2A

Certifications

CE

Physical Dimensions (HxWxD)

1.10 x 8.00 x 7.0 in (2.79 x 20.32 x 17.78 cm)

Weight

1.6 lbs (0.7 kgs)

Environmental

Operating Temperature: 0° to 40°C (32° to 104°F)
Storage Temperature: -30° to 65°C (-22° to 149°F)
Humidity: 5 to 95% non-condensing

Warranty

Two (2) Year Limited Warranty

Order Information

Product	Description
SS-2206BT-BT	SINGLEstream™ Configurable Dual Link Aggregation TAP (2 - 10/100/1000 TAPs, 2 - 10/100/1000 Any-to-Any Ports)
RMC-2	2 TAP 1U Rack Mount Chassis

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