



Optional 3-Unit Rack Mount

The 10/100 Regeneration Tap provides easy 24 x 7 access to your 10/100 Ethernet segments. Two monitoring devices can access the same segment at a single point, eliminating contention for network links. Fault tolerant design will ensure that network performance and integrity will not be affected by power loss.

- Multiple access points solves link contention issues
- Connect two devices (IDS, RMON Probes and Analyzers) to the same link
- Redundant power supply insures seamless monitoring even if the main power source is unavailable
- Never lose packets from power failure - industry-leading "no break the link" design guarantees network traffic will continue to flow uninterrupted
- Permanent In-Line access to Ethernet links - eliminates the need for network connectors to be disconnected and connected each time a segment needs to be analyzed
- Ideal for Security and Monitoring applications
- View ALL seven layers of network traffic
- View ALL traffic on both sides of full duplex links
- Passes all pairs
- Supports Power over Ethernet (PoE)

TECHNICAL SPECIFICATIONS

Ports

- One (1) 10/100 Tap(RJ45) Network Connections
- Two (2) 10/100 (RJ45) Tap/Monitoring Connection

Power Requirements

- Dual Redundant Power Supplies
- 5 VDC, 200mA

Physical Dimensions (H x W x D)

- 1.07 x 5 x 5 in.
- 2.7 x 12.7 x 12.7 cm.

Weight

- 12 oz.
- .34 Kgs.

Environmental

- Operating Temperature: 0° to 40° C
- Storage Temperature: 30° to 65° C
- Humidity: Less than 95° C non-condensing

Certifications

- EN 50082-1 61000-4 Series
- EN 55022 Class A
- Low Voltage Directive 72-23-EEC (1993)
- CFR 47 Part 15 Class A
- CE

Warranty

- 2-year limited warranty

Ordering Information

Product	Description
10/100-AT+2C	10/100 Regeneration Tap
RMC-3	3-Unit Rack Mount
RMC-14	14-Unit Rack Mount