

# 10/100 AT Ethernet Tap



Easy 24 x 7 access to your Ethernet segments.

## Ideal for security applications and anywhere you need non-intrusive, dedicated access to your network links

The 10/100 Ethernet Tap is a single port device that provides a method to observe traffic on a full duplex Ethernet segment.

The 10/100 Ethernet Tap provides easy access to segments while maintaining network integrity with "no break the link" design. Network performance will not be affected by power loss.

- Eliminates the need for network connectors to be disconnected and connected each time a segment needs to be analyzed
- Non-intrusive, fault-tolerant, invisible to the network
- 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
- View all traffic on both sides of full duplex links
- Reduces degradation of switch performance due to port mirroring
- View Layer 1 and 2 errors such as runts and CRC errors
- Comes with convenient built-in rack-mount or use an optional rack-mount package to mount 3 units (at 1U) and up to 14 units (at 4U).
- Passes all pairs
- Supports Power over Ethernet (PoE)

## Technical Specifications

### NETWORK PORTS

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

### POWER REQUIREMENTS

- Two (2) External AC Adapters (included)
- Input: 100-240 VAC, 50-60Hz, 0.8A

### PHYSICAL DIMENSIONS (H x W x D)

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

### WEIGHT

- 8 oz. (0.23 Kgs)

### CERTIFICATIONS

- CE, ROHS

### 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

- 2-year limited warranty

### ORDERING INFORMATION

#### Product

- 10/100 AT
- RMC-3
- RMC-12-3

#### Description

- 10/100 Ethernet Tap
- 3-Unit Rack Mount (shown below)
- 12-Unit Rack Mount



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