



The Copper Gigabit Regeneration Tap provides easy 24 x 7 access to your Gigabit Ethernet segments. Three devices, such as intrusion detection systems, protocol analyzers, or probes can access the same segment at a single point, eliminating contention for network links. With redundant power supply and fault tolerant design, network performance and integrity will not be affected by power loss.

- 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 or monitored
- Connect seven devices (IDS, Probes, Analyzers, etc.) to the same link
- Multiple access points solves link contention issues
- Ideal for Security and Monitoring applications
- View traffic on both sides of full duplex links
- Redundant power supply insures seamless monitoring even if the main power source is unavailable

TECHNICAL SPECIFICATIONS

Ports

- One (1) 1000MB (RJ45) Network Connection
- Seven (7) 1000MB (RJ45) Tap/Monitoring Connections

Power

- Dual Redundant Power Supplies

Physical Dimensions

- Fits 19" Rack
- 1U Height

Environmental

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

Warranty

- 2-year limited warranty

Ordering Information

Product	Description
1000BT-AT+7C	7-Port 1000BaseT Regeneration Tap Kit

A C C E S S Y O U R N E T W O R K ™