

Copper TAP - Gigabit Ethernet_

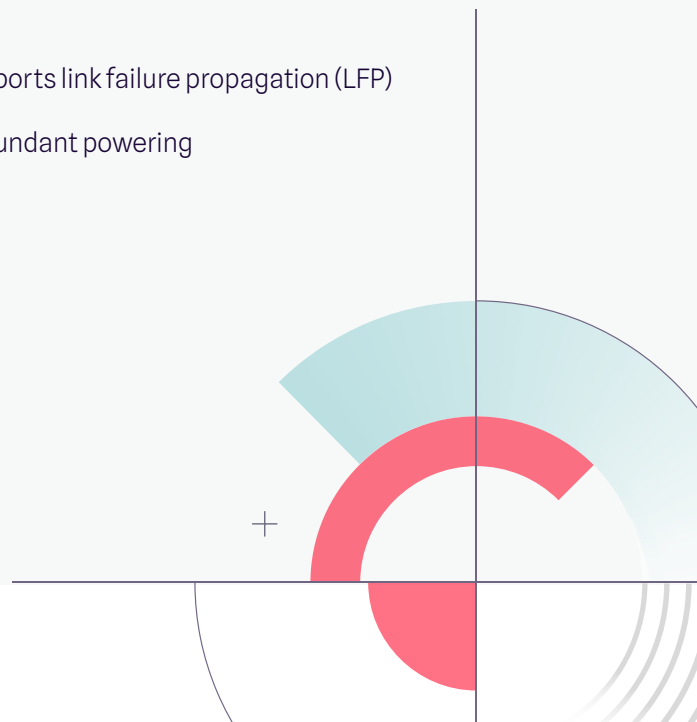


A **continuous security** with the Gigabit Ethernet Copper TAP

- > GATEWATCHER Gigabit Ethernet TAP seamlessly duplicates full-duplex 10/100/1000 Mbps traffic at wire speed.
- > It provides monitoring devices with an accurate copy of the traffic with **no impact on the network**.
- > It monitors all 7 OSI layers, and mirrors packets of all sizes and types, low-level errors, and VLAN traffic.
- > Copper TAP is **non-intrusive**, has no IP address, and isolates monitoring devices from the network to ensure **complete stealth and security**.
- > The module is delivered with customized security labels, with unique identification that provide **traceability** throughout the supply chain.

Features

- > Non-intrusive in-line monitoring
- > Permanent network link guaranteed
- > Fail-safe in-line design ensures uninterrupted network operation in case of power loss
- > Monitoring of all 7 OSI layers
- > No packet loss, no point of failure
- > Fully 802.3af and VoIP compliant, PoE passthrough
- > Power consumption inferior to 40W
- > Supports link failure propagation (LFP)
- > Redundant powering



About us_

Leader in cyber threat detection, Gatewatcher has been protecting the critical networks of major companies and public institutions around the world since 2015. Our Network Detection and Response (NDR) and Cyber Threat Intelligence (CTI) solutions detect intrusions and respond quickly to all attack techniques. By combining AI with dynamic analysis techniques, Gatewatcher provides a 360°, real-time view of cyber threats across the entire network, in the cloud and on premise.

Contact us

contact@gatewatcher.com
gatewatcher.com