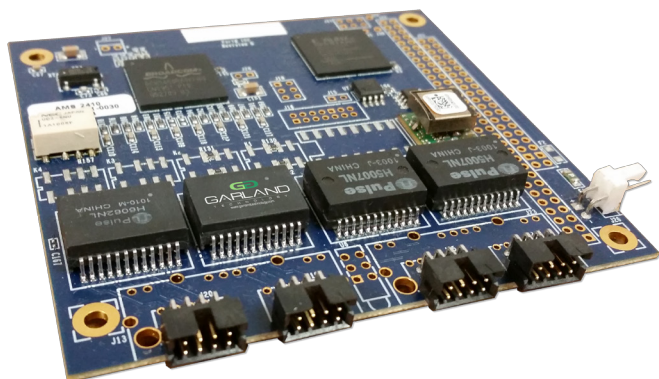


Passive Aggregator Network TAPs

100M | Stack Design | Supports Aggregation and Power over Ethernet (PoE)



Network test access points (TAPs) are hardware tools that allow you to monitor and access your network. Aggregating TAPs are used to capture 100% full duplex traffic; the traffic can then be sent to multiple monitor appliances to analyze your network. Aggregating TAPs are purpose-built hardware devices that let you see every bit, byte and packet.®

Key Features •

- Passive 100M
- Two (2) 1G Aggregated Monitoring ports
- Aggregation-mode only
- Media: Dual-row, 8 circuits, copper, copper alloy base, gold flashed
- Stack design with board to board connectors
- Supports Power over Ethernet (PoE)
- Supports jumbo frames and passes physical errors
- Single external power supply
- 100% secure and invisible; no IP address, no MAC address; cannot be hacked
- Tested and Certified

APPLICATIONS:

- PC104 Interconnect standard for embedded industrial technology.
- TAP once and send to multiple monitoring devices.
- Capture full duplex traffic from both directions.

SOLUTIONS:

Aggregating TAPs are ideal for:



Wireshark



Analzers



Intrusion Detection System



Application Performance Monitoring



Lawful Intercept



Packet Capture



Data Forensics



Competitive Edge

- Completely passive
- Tested and Certified



Have Questions?

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Model #	Network Speed	Media		Modes			
		Network	Monitor	Breakout	Aggregation	Regeneration	Bypass
PC104	100M	2-PCB	2-PCB	No	Yes	Yes	No