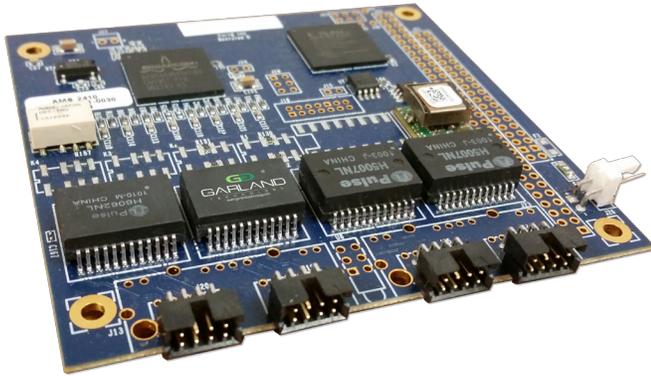# GARLAND
TECHNOLOGY
See every bit, byte, and packet.®

AggregatorTAP: Passive
100M | Stack Design | Aggregation and Power over Ethernet (PoE)

Network test access points (TAPs) are hardware tools that allow you to access and monitor your network. TAPs are purpose-built hardware devices that let you see every bit, byte and packet.®

AggregatorTAPs are used to capture 100% full duplex traffic that can then be sent to multiple monitoring appliances to analyze your network. This AggregatorTAP supports aggregation and regeneration/SPAN modes, providing flexibility to manage your network.

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:
AggregatorTAPs are ideal for:

Wireshark
Wireshark

Analyzers
Network Analyzer

Intrusion Detection System
IDS

Application Performance Monitoring
APM

Lawful Intercept
Lawful Intercept

Packet Capture
Network Packet Broker

Data Forensics
Forensics

Competitive Edge ○
• Completely passive
• Tested and Certified

TESTED
CERTIFIED
GUARANTEED

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

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