

Network Packet Broker with (12) 10/100/1000M TAPs

Network Packet Broker built for industrial networks and Fly-away kits.



Garland Technology's most versatile Network Packet Broker to date. With depth less than 13", thirty (30) packet broker ports that can be configured input and output, and no subscription or license fees, Garland's INT1G24TX6SFE-AC Network Packet Broker fits dozens of applications. Connect into an IT data center and aggregate, filter, and load balance TAP and SPAN links to multiple security tools. Connect in an OT environment where low speed Copper links are prevalent and aggregate multiple links to higher bandwidth applications. Add to a mobile cyber Fly-away Kit to increase the amount of data collected on scene and available for monitoring tools to consume. INT1G24TX6SFE-AC is smaller and lighter than standard Network Packet Brokers and has dual power supplies for added protection.

POWERFUL

- 10/100/1000M (1G) and 10G network speeds
- Aggregate multiple links
- Filter desired or specific traffic
- Load Balance to network tools

USEFUL

- (12) 10/100/1000M unidirectional Copper TAPs
- (6) 1G/10G SFP+ ports
- Zero fees on ports or feature licenses
- Low total cost of ownership
- TAPs are Failsafe

VERSATILE

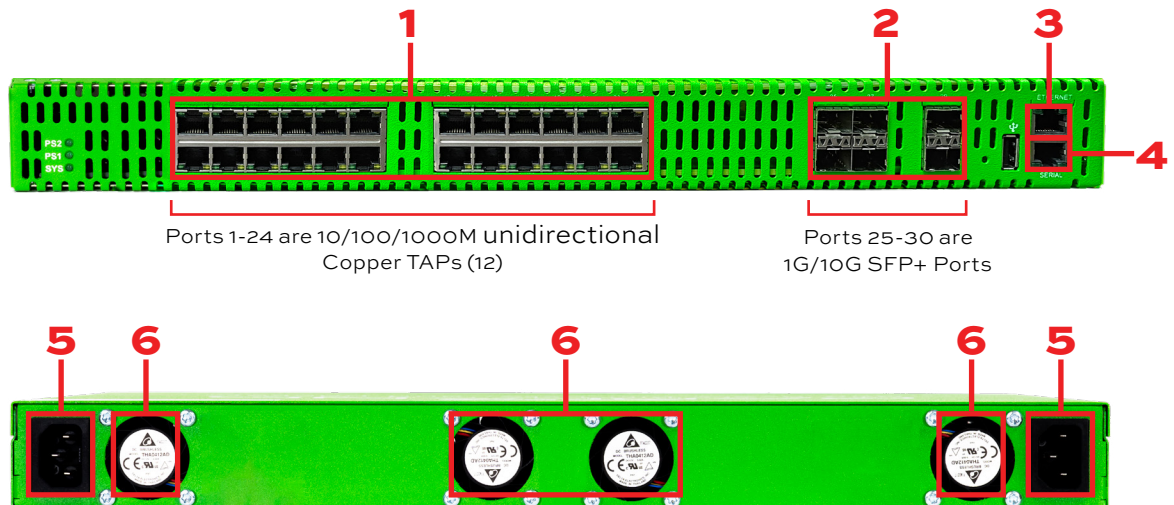
- 1U with depth of 12.76"
- Metal chassis
- Install in IT and OT environments
- Add to cyber Fly-away kits

COUNTRY OF ORIGIN: USA

- TAA compliant

Ordering Information

Product Name	Part #	Product Description
Network Packet Broker	INT1G24TX6SFE-AC	(12) 10/100/100M Unidirectional Copper TAPs and (6) 1G/10G SFP+ Ports, Industrial Grade, 1U, 2 AC



SPECIFICATIONS

- Dimensions (HxWxD): 1.72" x 17.32" x 12.76"
(43.69mm x 439.99mm x 324.10mm)
- Weight: 13.8 lbs (6.259575kg)
- Operating Humidity (non-condensing): 5-95%
- Altitude: m5,000

HARDWARE KEY

1. (12) 10/100/1000M Unidirectional Copper TAPs
2. Six (6) SFP+ Ports 1G/10G
3. Ethernet Port
4. Serial Port
5. Dual Power Supplies
6. Fans

TIP: The (6) SFP+ ports require SFP+ connectors.

PACKAGE CONTENTS

- One (1) INT1G24TX6SFE-AC
- Two (2) Power Cords
- One (1) Set of Mounting Ears
- One (1) Set of Screws for Mounting Ears
- One (1) Set of Rack Screws
- One (1) Serial Cable

SFP/SFP+ TRANSCEIVERS AVAILABLE FOR INT1G24TX6SFE-AC:

- SFPTX_T:** SFP 10/100/1000 Copper RJ-45 Connector, TAA Compliant
- SFPSX_T:** SFP 1000Base-SX MMF LC Connector, TAA Compliant
- SFPLX_T:** SFP 1000Base-LX SMF LC Connector, TAA Compliant
- SFP+T_T:** SFP+ 1G-TX / 10G-T Copper RJ-45 Connector, TAA Compliant
- SFP+SR_T:** SFP+ 1G-SX / 10G-SR MMF LC Connector, TAA Compliant
- SFP+LR_T:** SFP+ 1G-LX / 10G-LR SMF LC Connector, TAA Compliant



Have Questions?

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See every bit, byte, and packet®

About Garland Technology: Garland Technology is a USA-based manufacturer of Network TAPs, Network Packet Brokers, hardware Data Diodes, and Inline Bypass solutions. Since 2011, Garland Technology has been helping companies' OT and IT network monitoring and security solutions deliver on their promise of performance and protection because Garland Technology reliably delivers all of the data the solutions need to perform.