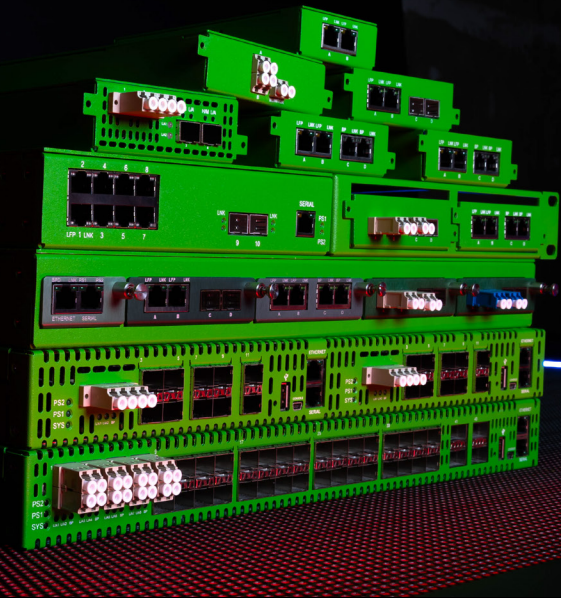




See every bit, byte, and packet®

The truth is in the packet. See 100% of your network's packets.

Full portfolio of Network TAPs, Network Packet Brokers, Inline Bypass, and hardware Data Diodes.



Why choose Garland Technology?

Manufacturing Network TAPs, Network Packet Brokers, Inline Bypass, and hardware Data Diodes is all we do. Our reliable solutions help networking and security teams achieve their goals. We ensure IT and OT network tools and sensors receive all required network packets needed to perform as promised. Most importantly, we help enable complete understanding of what's happening on networks so they can be optimized and protected.

Maintain network uptime.

Experiencing network downtime can be costly and even life-threatening. We build reliable products to keep the network safe and prevent inline tools from becoming single points of failure.

Connect new solutions successfully.

Your network is a unique environment with demanding and exacting requirements. We have a 2000+ product line to help connect network solutions in any scenario and conditions.

Add protection to SPAN mirroring.

There are situations where the use of SPAN/Mirror ports is needed for visibility in a network, we get it. Good news is we have hardware Data Diodes designed to pass the mirrored data to the monitoring and security sensors safely.

Extend life of existing infrastructure.

Your past, present, and future investment in network solutions is expensive. We never start with "rip and replace." We start with how can we instrument your network in the most cost-effective manner possible so you can maximize ROI.

**Best of all, you will never pay any hardware fees!
Garland Technology does not charge fees, full stop.**

We've helped thousands already.

Thousands of companies across the globe enjoy reliable network visibility at a fair price. Made in the USA since 2011, Garland Technology has helped networking and security teams "See Every Bit, Byte, and Packet" on their IT and OT networks. We can help you see the truth!



US Federal



Financial



Industrial



Healthcare



Utility



Education



State & Local Gov't



Defense



Telco



High Tech