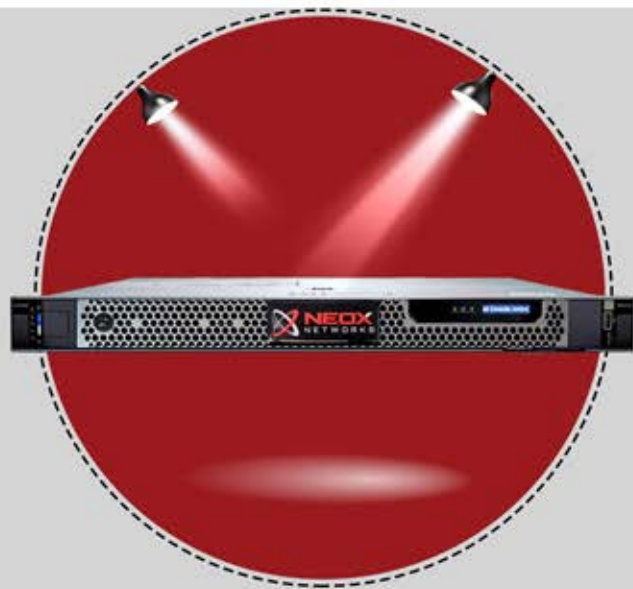


PacketWolf Series Packet Broker

Up to 400Gbps High-Performance & Low-Latency Packet Processing
FPGA-based | Timestamping | Deduplication | NetFlow & IPFIX Export



Key Benefits

- ✓ **Accelerated Business Operations:** Process network data up to 400Gbps through FPGA-based fast architecture, significantly accelerating observability and security operations.
- ✓ **Improved Security Posture:** Offload security tools while prolonging investment ROI through advanced functions such as packet deduplication and slicing.
- ✓ **Built-in Compliance & Privacy:** Ensure regulatory compliance through advanced privacy features such as filtering and data masking to remove or hide personal and sensitive user data.

- **Comprehensive Processing:** Offers a wide range of advanced packet services, including deduplication, packet slicing, advanced filtering, flow export, data masking, tunnel termination, VLAN tagging, and header-stripping.
- **Scalable Visibility:** Build a scalable visibility architecture based on a two-tier design with PacketWolf for advanced packet processing alongside PacketLion Packet Broker for high-density aggregation.
- **Forensic Utility:** Includes built-in utility functions such as PCAP view, replay, and edit, enabling deeper analysis of processed packet data before forwarding it to security or monitoring tools.

Learn More



Up to 400Gbps Performance



Up to 4 x 100Gbps SFP28/QSFP28



FPGA Low Latency



nSec Timestamping



Deduplication



Packet Slicing



Header Stripping



VLAN Tagging



NetFlow & IPFIX Export



Data Masking



Granular Filtering



Tunnel Encap & Decap