

25G Fiber Optic Enterprise Router for Five Central Asian Countries



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QNAP has multiple enterprise-grade high-performance 25GbE NAS (built-in and optional), assisting enterprises deploy high-speed storage centers or virtualization environments.



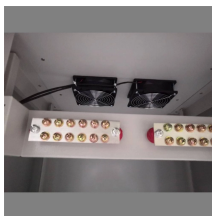
With Nokia, your existing GPON or XGS-PON rollout is instantly 25G-ready. Available on Nokia Lightspan OLT platforms and powered by the energy-efficient Nokia Quillion chipset, it delivers a ...



As access bandwidth increases, campus backbones are transitioning from 10G and 40G speeds to 25G and 100G speeds, and customers are demanding newer optics to support a cabling ...



CCR2004-1G-12S+2XS is our router with the most powerful single-core performance so far. It provides incredible results in single tunnel (up to 3.4 Gbps) and BGP feed processing. Be prepared for ...



Designed for NVIDIA B300, delivering 1.6T high-performance optics, dense cabling, and low-latency GPU communication. Build 400G DCI Networks with the D7000 Series, delivering high transmission ...



Arista EOS is built on an open, programmable, and resilient state-sharing architecture that delivers maximum system uptime, reduces CAPEX and OPEX by simplifying IT operations and enables ...



25G Enterprise Gateway - High-throughput router with support for multi-WAN load balancing. 12.5 Gbps IDS/IPS Throughput - Built-in threat prevention with ultra-fast processing.



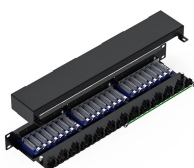
25G Enterprise Gateway for UniFi with 12.5Gbps IPS, Shadow Mode HA, SD-WAN, VPN hub, and high-density support for 500+ devices and 5,000+ clients.



Designed for the cloud era, this router offers easy deployment, simplified O& M, high performance, and strong reliability, helping enterprises quickly access various networks.



The UfiSpace S9701-82DC is a high density 25G disaggregated open router that evolves the network and enables next generation of 5G services and applications.



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Contact Us

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