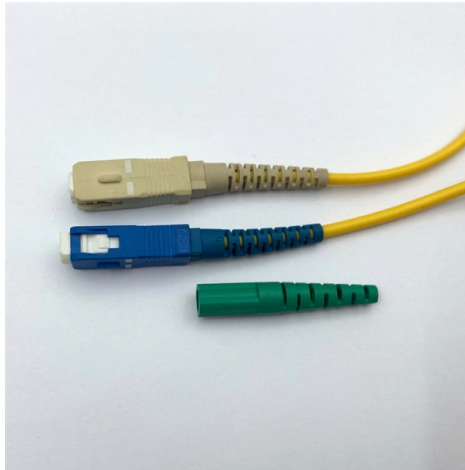


100G of OEM Network Security Equipment



AI Overview

100G OEM network equipment includes high-performance switches, QSFP/SFP transceivers, and security appliances designed for enterprise and data center environments. 100G OEM Switches and Ethernet Solutions ODOT Automation offers OEM 100G Ethernet switches designed for high-speed, scalable network deployments. These switches are optimized for data centers and enterprise networks, providing enhanced efficiency and reliability for large-scale data transmission. Their solutions cater to both standard and specialized applications, with competitive pricing and support for B2B buyers seeking OEM-grade equipment. 100G SFP and QSFP Transceivers For optical connectivity, ETU-Link Technology provides OEM 100G SFP modules, ensuring high-speed, low-latency performance suitable for demanding network environments. These modules are factory-direct, emphasizing reliability and timely delivery. Sanoc manufactures 100G QSFP28 transceivers, supporting various ranges: SR4: 100 Gbps over OM4 multimode fiber up to 100m LR4: Up to 20 km over single-mode fiber ER4 & ZR4: Long-distance links up to 40 km or 80 km These transceivers are compatible with major brands like Cisco, HPE, Arista, Huawei, and Juniper, and are engineered for high-density, mission-critical environments with rigorous quality testing. Cisco 100GBASE QSFP modules provide hot-swappable, IEEE-compliant 100G connectivity for data centers, HPC networks, and enterprise cores. Modules like 100GBASE-SR4-S support up to 100m over OM4 multimode fiber, while SL4 modules handle shorter links, ensuring flexibility for various deployment scenarios. 100G Network Security Appliances For security-focused OEM solutions, FortiDeceptor 100G offers a deception-based security platform. It enables early detection of lateral movement, attacker behavior analysis, and supports up to 128 VLANs. The platform can be deployed on-premises or as a service, providing flexibility for large enterprise networks that require advanced threat detection beyond tradi...

Article Content

100G Ethernet Tester | 100G IP Network Test Equipment

100G Ethernet IP Network Tester & Traffic Generator Test high-speed Ethernet networks up to 100 Gbps with flexible multi-port configurations using breakout cables supporting up to 56 × 10G or 28 ×

Buy Tested Network Equipment & Data Center Hardware

Buy tested, refurbished, used, and new Cisco, Arista, HPE, Juniper, SonicWall, and more networking and data center hardware from NetworkTigers.

Where Can I Find Reliable Suppliers for 100G Network Equipment?

I'm in charge of upgrading my company's network infrastructure, and I've been struggling to find a trustworthy supplier, especially for 100G (or greater) network interface cards (NICs). Is it a

Telecommunications Industry Association | TIAonline | Home

The Telecommunications Industry Association (TIA) advances high-speed networks and next-generation Information and Communications Technology (ICT) innovation.

100G Ethernet testing | 100G Ethernet tester | EXFO

Choose The Right Network Tester For YouEthersam: The Standard in Ethernet TestingDsn/Pdh, SONET/SDH and OTN TestingEXFO is a recognized leader in network testers and telecom solutions. With the large, installed base of legacy DSn/PDH and SONET/SDH circuits in access and metro Ethernet networks, testing, troubleshooting and maintenance have become daily tasks. Covering all DSn/PDH and SONET/SDH interfaces, our ultra-portable MAX-800 handheld tester for DSn/PDH a...See more on exfo naddod

Mellanox® MMA1B00-E100 InfiniBand EDR 100GBase

It's a 4-channel, pluggable, QSFP28 optical transceiver designed for use in 100Gb/s EDR InfiniBand systems. This module incorporates integrated circuit technology,

OEM 100G QSFP28 & 200G QSFP56, QSFP-DD, CFP2

Submit your exact 100G/200G network specs or compatibility requirements to our engineers. Benefit from direct factory pricing, strict QC, and rapid global delivery straight from our 3 specialized facilities.

EdgeSafe: 100G Bypass Modular Network TAP

A critical component to IT security strategies. Garland's 100G modular EdgeSafe TM Bypass TAPs, are purpose-built to provide the ultimate failsafe device that eliminates single points of failure, reducing

How to Choose the Right OEM Networking Equipment Supplier:

Discover how to choose the right OEM networking equipment supplier in 2025. Learn key evaluation factors, from customization to global logistics and support.

The Role of OEMs in Cyber Security

- Malware and spyware targeting specific OEM devices and their vulnerabilities.

Clearly, the role of OEMs in cyber security is critical. In the process of assessing their security

List of networking hardware manufacturers

List of networking hardware manufacturers Networking hardware typically refers to equipment facilitating the use of a computer network. Typically, this includes routers, switches, access points, network

Protecting the Data Center Edge: An OEM's Cybersecurity Guide

This article outlines key security considerations for OEM equipment manufacturers who are operating at the edge of data center networks. It also highlights how FieldServer gateways, with

100G QSFP28 Transceiver Modules | Optical

The 100G QSFP28 module solution provides high-performance 100GbE connectivity for data centres, enterprise core & distribution layers, computing networks and

Navigating the shifting OEM landscape for smarter network equipment ...

NetworkTigers examines how changes in the OEM landscape are shaping smarter network equipment solutions for modern enterprises. It is essential for network professionals to

How to Build a 100G Data Center: Architecture, Cabling, and Equipment ...

This post serves as your practical guide, breaking down the essential components and considerations for how to build a 100G data center. We'll delve into architecture, cabling strategies,

100GBASE Optical Transceivers and Cables Portfolio | FS

The 100G transceiver module portfolio offers a wide variety of high-density and low-power 100G connectivity options for data center, enterprise and telecom application.

Everything You Need to Know About 100g Ethernet

In particular, 100G Ethernet has become increasingly important for enterprise networks, data centers, and cloud computing environments. This article will give an overview of 100G Ethernet,

Marvell Technology, Inc. | Essential technology, done right

Network equipment must support rising bandwidth demands, a more complex threat landscape and the analytics needed to power AIOps tools. Marvell has a

Premium 100G QSFP28 Transceivers | Sanoc SFP Module Manufacturer

High-performance optical transceivers delivering exceptional speed, reliability, and efficiency for next-generation data center and telecom networks. Sanoc's 100G QSFP28 transceivers are engineered

What Is OEM In Cybersecurity? | Definition, Role, & Benefits

Definition of OEM Original Equipment Manufacturer (OEM) refers to a company that produces parts, components, or systems that are incorporated into another company's end products. In

100GBASE QSFP-100G Modules Data Sheet

The Cisco 100GBASE Quad Small Form-Factor Pluggable (QSFP) portfolio offers customers a wide variety of high-density and low-power 100 Gigabit Ethernet connectivity options for

Contact Us

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