

10 Gigabit Industrial-Grade Ethernet Switch

Preview

Industrial 10G Ethernet switches are built for high-speed data transmission in demanding industrial environments. These 10G industrial switches deliver ultra-fast connectivity with support for 10Gbps data rates, ensuring seamless communication for bandwidth-intensive applications. This gives you the flexibility to build powerful and secure networks, even in harsh environments: copper and FO ports, as well as redundancy. Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to-performance ratios. In today's world, many applications combine data, voice, and video, and as a result, high performance and reliability are required. Designed to meet the demands of modern infrastructure, these rack-mounted switches support seamless migration from Gigabit to 10-Gigabit. With high-speed 10-GE uplinks, high-wattage PoE options, ultra-low jitter, advanced network security features, and device-to-cloud performance monitoring with the Cisco ThousandEyes agent, these modular switches are your foundation for industrial AI. Managed with Cisco Catalyst Center or Cisco. The IGS-1000-8T4X features 8 10/100/1000BASE-T ports and 4 1G/2. Power Requirement: 9-48V DC, 4A max.

Featuring Plug and Play and 10G SFP+ uplink ports, PLANET IGS-1000-8T4X Industrial-grade, DIN-rail type Unmanaged Gigabit Ethernet Switch is perfect for

In addition to the ultra-rugged IP40 fanless all metal housing, it is equipped with configurable I/O fault contacts, which makes it ideal for easy installation and monitoring in industrial applications. To

Top Grade EDS-308 Unmanaged Industrial Ethernet Switch For Workshop Control System Full Gigabit Stability

10 Gigabit Ethernet (10GE, 10GbE, or 10 GigE) is a group of computer networking technologies for transmitting Ethernet frames at a rate of 10 gigabits per second.

PLANET IGS-1020TF is an industrial 10-port full Gigabit Ethernet Switch providing non-blocking wire-speed performance and great flexibility for Gigabit Ethernet

A network switch (also called switching hub, bridging hub, Ethernet switch, and--by the IEEE -- MAC bridge) is networking hardware that connects devices on a

Enterprise-grade Cisco Catalyst C9300L-48T-4X-E switch with 48 Gigabit ports, 4x10G SFP+ uplinks, StackWise-320 technology, and Network Essentials license. New with 1-year warranty.

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RUGGEDCOM RUGGEDCOM RSG2000 series This series of rack-mounted Ethernet Layer 2 switches delivers utility-grade performance, reliability, and field

Shop Eaton Tripp Lite Series 5 Port Unmanaged Industrial Ethernet Switch 10/100 Mbps, Ruggedized, 40° to 75°C Unknown products at Best Buy. Find low everyday prices and buy online for delivery or

Omnitron Systems" 6 and 10-port industrial managed 10G Ethernet switches offer high-performance and reliable network solutions for industrial applications,

A compact 1U 400G switch built for AI clusters, storage fabrics, and high-speed aggregation, featuring four 400G QSFP56-DD ports, dual 10 Gigabit Ethernet,

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Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management,

Upgrade your embedded network infrastructure with the Performance Technologies CPC6600 CompactPCI 24-Port Gigabit Ethernet Switch. Featuring reliable Broadcom PHY transceivers,

The DYMEC Industrial Series is a range of rugged and compact Industrial Ethernet switches designed to power and connect various industrial applications in a

Managed Gigabit Ethernet Switches market reaches \$4.8 billion by 2025 with 7.4% CAGR. Growth driven by rising data traffic and network demands. Access detailed market analysis.

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