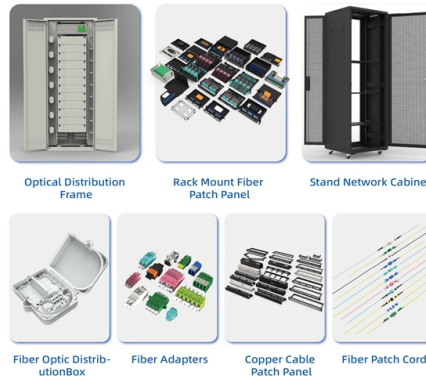


40G Fiber Ethernet Switch for North Macedonia Overseas Warehouse

An Extensive Library of Self-Developed Products



Overview

This powerful switch has 48 x 1G RJ45 ports and 4 x 10G SFP+ ports. There are also 2 x 40G QSFP+ ports for extremely fast fiber connections or linking with other 40 Gbps devices. The total non-blocking throughput is 168 Gbps, switching capacity is 336 Gbps and the FS 40Gb Switches offer high bandwidth, network virtualization, and redundancy, ensuring efficient deployment for campus core and distributed networks. The fiber optic ports are designed as SFP slots, therefore you can connect to any fiber type or different wavelengths by choosing a suitable SFP module. Discover professional-grade 40GB network switches with advanced switching capacity. Shop managed and unmanaged options. Each QSFP+ port can be split into 4x 10G ports, providing converged 10G and 40G fiber links. This 24-port switch delivers a 640 Gbps switching capacity and 480 Mpps forwarding rate to meet. English French German Portuguese Spanish Russian Japanese Korean Arabic Irish Greek Turkish Italian Danish Romanian Indonesian Czech Afrikaans Swedish Polish Basque Catalan Esperanto Hindi Lao Albanian Amharic Armenian Azerbaijani Belarusian Bengali Bosnian Bulgarian Cebuano Chichewa Corsican.



Article Content

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This powerful switch has 48 x 1G RJ45 ports and 4 x 10G SFP+ ports. There are also 2 x 40G QSFP+ ports for extremely fast fiber connections or linking with other 40

Switches up to 40G/100G

This category offers switches of various designs with a maximum data rate of up to 100G. The fiber optic ports are designed as SFP slots, therefore you can connect

Network Switches & Ethernet Switches

Shop Best Buy for ethernet and network switches and hubs. Speed up your network connection with a robust Ethernet switch or hub from top brands you know and trust.

L3D-2TX4806-40GF: 54-Port L3 2.5G Multi Giga Core Switch

Overview Data Center Switch with L3 Features and Super High Speed The L3D-2TX4806-40GF offers high performance full 48 port 2.5G RJ-45 and 4x 10/25G SFP28 & 2x 40G QSFP+ uplink ports in a

Fiber Ethernet Switch, Managed PoE Switch, SFP

Specializing in industrial fiber switches, managed fiber switches, PoE switches, and other fiber optic communication products, the company serves over 200 overseas

40G Fiber LAN over Fiber Switch

40G Ethernet is a preferred choice in environments where there is high traffic and bandwidth requirements. Compared with 10G Ethernet, it can provide 4 times faster speeds and

100 Gigabit Ethernet

40 Gigabit Ethernet (40GbE) and 100 Gigabit Ethernet (100GbE) are groups of computer networking technologies for transmitting Ethernet frames at rates of 40 and 100 gigabits per second (Gbit/s),

40gb switch | Newegg

H!Fiber 40GBASE-LR4 Transceiver, 40 Gigabit QSFP+ LC Single Mode Module for QSFP-40G-LR4, 4 CWDM, 1310nm, SMF, DDM, up to 10km Model #: PEGXB0C175YDHM \$ 214.99 Free Shipping

Contact Us

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