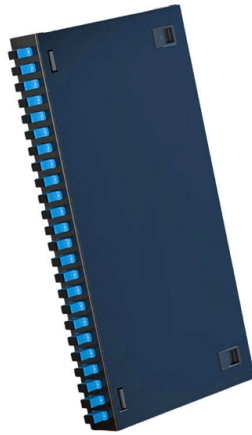


H3C Fiber Optic Switch Port Speed



Article Overview

H3C fiber optic switches support a range of port speeds from 1Gbps to 32Gbps depending on the model and generation.

Port Speeds by H3C Switch Series

H3C CN Series Fibre Channel Switches

- CN3360B: Supports 4, 8, 16, or 32Gbps per port, with 8 to 24 ports in a 1U form factor, offering flexible scalability for SAN environments .
 - CN6600B: Supports 4, 8, 10, or 16Gbps, expandable from 24 to 48 ports, suitable for mid-tier storage networks .
 - CN6660B: Offers 32Gbps connectivity with up to 48 ports, optimized for high-density, all-flash storage deployments .
 - CN6675B (Gen 7): Designed for high-performance, dense rack environments, supporting Gen 7 Fibre Channel speeds, which typically include 16Gbps and 32Gbps, with enhanced automation and security features .
- #### H3C LS Series Ethernet Switches with Fiber Ports
- LS-5120V3-28P-HPWR-LI-GL: Includes 4 SFP fiber ports supporting 1000Base-X (1Gbps) speeds, alongside 24 PoE Gigabit Ethernet ports .

Viewing Port Speed on H3C Switches

To check the current port speed and transceiver details on H3C switches:

- Use the command: `display interface interface-type interface-number` to view port negotiation speed, transceiver type, link status, and traffic statistics....

Article Content

Switches-H3C

Based on the industry-leading 400 G platform, H3C S12500R supports a maximum 48-port 400 G forwarding performance in a single

Switches-H3C

Products Data Center Switches Campus Network Switches AON Network Industrial Switches Data Center Switches Ultra-wideband,

H3C CN6660B 32Gb 48-port fiber channel switch: H3C CN6660B

H3C CN6660B 32Gb 48-port fiber channel switch: H3C CN6660B 32Gb 48/24 FC Switch 1U height, 32GB fiber rate, 24-port

H3C S6800 Series Data Center Switches

Flexible port combination H3C S6800-2/4C support various types of interface cards, realize mixed configuration of high-density 10GE

H3C S6550XE-HI Series 25G Ethernet Switch: High-Performance

In metro networks or industry-specific environments, it provides 10G/25G access to downstream switches while uplink

H3C CN6660B 32Gb 48-port fiber channel switch: H3C CN6660B

In a compact 1U form factor, they can be expanded from 8 to 24 ports and support 4, 8, 16 or 32Gbps speeds. It also provides a

H3C S5850 Series Data Center Ethernet Switch

The H3C S5850-54QS switch host supports the curing of 48 Gigabit power, 4 10 Gigabit optical and 2 40GE ports, providing the

H3C Switch Command Mastery: Streamlined Configuration

In today's fast-paced network environments, H3C switches form the backbone of enterprise connectivity. While many administrators

H3C All-Optical Network Technology White Paper-6W100

In contrast, the EPON-based POL solution leverages the EPON OLT's enhanced Ethernet forwarding and switching capabilities.

H3C CN Series Fibre Channel Switches

The H3C CN3360B switch is designed for enhanced flexibility and better investment protection, featuring a compact 1U form factor

H3C S1850 Gigabit WEB Managed Switch Series

Provides upto 30W per port, which allows support of the latest PoE+-capable devices such as IP phones, wireless access points,

H3C CN6675B Switch Product Brief

The port speed is configurable independently for each port, capable of 2×64G, 32G, or 16G utilizing the SFP-DD transceivers or 64G,

H3C CN6675B Switch Product Brief

The H3C CN6675B Switch delivers industry-leading port density with 128 Fibre Channel ports in a 2U form factor. Organizations can

H3C CN6665B Switch Product Brief

The H3C CN6665B enterprise-class switch delivers industry-leading port density with 128 Fibre Channel ports in an elegant 2U form

H3C S5000PV5-EI Series Gigabit Access Switches-H3C

H3C S5000V5-EI series is the latest development of Gigabit speed managed Ethernet switch that is especially for SMB (Small

H3C ES4200 Gigabit Switch Series

H3C ES4200 series is the latest development of Gigabit speed managed Ethernet switch. Besides high-performance access, it also

H3C S7500X-G Series Optical Line Terminal (OLT)-H3C

H3C S7500X-G has obtained IPv6 ready logo (phase 2), a globally recognized validation for commercial IPv6 deployment. Cost

H3C LS-5120V3-28P-HPWR-LI-GL Switch - 24 PoE Gigabit | Modn

Featuring 24 PoE and PoE+ Gigabit Ethernet ports and 4 SFP ports with 1000Base-X speeds, this switch provides a flexible and

H3C LS-5120V3-28P-PWR-LI-GL Switch 24 PoE Gigabit Ethernet

With 24 Gigabit Ethernet ports supporting PoE and PoE+ and 4 SFP ports for 1000Base-X speeds, this switch provides exceptional

H3C Fiber Switch Unleashed: Can Your Network Survive the

By investing in the H3C Fiber Switch portfolio, you're not merely installing faster ports; you're building a future-adaptive, high

H3C CN3360B Switch Product Brief

Designed in an efficient 1U package, starting with 8 ports and low energy consumption at 0.10 watts per Gb/s and 3.2 watts per port,

Contact Us

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