

H3C Switch 16 Ethernet Ports

Article Overview

H3C offers several 16-port Ethernet switches, including managed and unmanaged models suitable for SMBs and enterprise networks.

H3C S1600V2 Series

The H3C S1600V2 is a web-managed Gigabit Ethernet switch designed for small and medium-sized enterprises, campuses, CCTV systems, and commercial chains. It features 16 Ethernet ports with line-speed forwarding, broadcast storm suppression, and black hole MAC address filtering to enhance network security. The switch supports Cloudnet and intelligent web management, allowing easy configuration and monitoring. It also includes energy-saving features, automatic IP acquisition, and compliance with EU RoHS environmental standards .

H3C Magic BS216

The H3C Magic BS216 is a 16-port unmanaged Gigabit Ethernet switch. It is designed for quick deployment in small networks, offering plug-and-play installation and basic green energy-saving features. This model is ideal for users who do not require advanced management or configuration capabilities .

H3C S6520-16S-SI

For higher-performance needs, the H3C S6520-16S-SI is a Layer 3 managed switch with 16 SFP+ ports, supporting 1G and 10G speeds over fiber optic connections. It is suitable for enterprise networks requiring high-speed access or acting as a core switch for small-to-medium businesses. This model provides advanced routing capabilities and is designed for high-performance, intelligent network environments .

Summary

- o S1600V2: 16-port, web-managed, Gigabit Ethernet, suitable for SMBs and campus networks, energy-efficient, secure, easy to manage.
- o Magic BS216: 16-port, unmanaged, Gigabit Ethernet, plug-and-play, ideal for simple network setups.
- o S6520-16S-SI: 16-port, Layer 3 managed, 1G/10G SFP+, high-performance enterprise or core network deployment. These options allow users to choose between managed vs unmanaged, copper vs fiber, and basic vs advanced network features depending on their specific networking requirements.

H3C S6520-16S-SI Layer 3 Managed Switch Form Factor: Fixed Port Switch Host Layer: Layer 3 (Routing



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Capabilities) Total Ports:

The H3C S6520X-16XT-SI L3 Ethernet Switch is a robust, high-performance Layer 3 Ethernet switch designed to meet the demands

Order H3C LS-1600V2-18P-HPWR-GL switch, ideal for modern networks, featuring 16 PoE+ ports and 2 SFP ports, with a switching

With a buffer sharing architecture, the switch multiplies the available buffering space for each port, greatly enhancing the forwarding

It is an intelligent, managed switch designed for high-performance networking environments that require

Switch B is connected to the authorized DHCP server through Ethernet port 1, to the unauthorized DHCP server through Ethernet

H3C S6520X-16ST-SI L3 Ethernet Switch Host, Supports 16 1G/10G BASE-X SFP Plus Ports (2XG Combo)

H3C Magic BS216H3C Magic BS216FEATURES:New generation Gigabit unmanaged green switchEasy installationRich set of

Switches After over 20 years of networking innovation, research and development, H3C has accumulated

The H3C S1600V2-18P-HPWR is an enhanced high-power PoE+ switch designed for medium-sized SMB

It is a web managed switch designed for network environments. It is easy to install, provides a rich set of

10/100/1000BASE-T auto-sensing Ethernet port LEDs For models providing a mode switch button for the port mode LED, you can

The Ethernet switch series provide 10/100/1000BASE-T autosensing Ethernet ports. Each device provides two 10/100/1000Base-T

H3C S5000PV5-EI Series Gigabit Access Switches Multi-type Port Access Ethernet fiber port and copper port capability offers

Designed for increased flexibility and scalability, H3C S3600V2 SI/EI series switches come with 24 or 48 10/100 ports, four active

For models providing a mode switch button for the port mode LED, you can use the button and the Ethernet port LEDs to view the

Web: <https://millstraining.co.za>

