

H3C Optical Aggregation Switch



Overview

The H3C S5560X-30F-EI is a 10G/25G/100G optical aggregation switch offering 24 × 10GE SFP+ downlinks, 4 × 25GE uplinks, and 2 × 100GE uplinks. It is designed for medium-scale fiber-based access or aggregation scenarios with VXLAN/EVPN support, IRF virtualization, and rich. H3C FS5500V2-EI series switches are a new generation of high-performance, high-port density, high-security Layer 3 Ethernet switches developed by H3C Technology Co. Note: PSU. NVIDIA Networking is a leading supplier of end-to-end Ethernet and InfiniBand intelligent interconnect solutions and services for servers, storage, and hyper-converged infrastructure. Mellanox intelligent interconnect solutions increase data center efficiency by providing the highest throughput and. Brand Name:H3C Model Number:LS-5500-28F-EI-AC Place of Origin:China Warranty:1year Dimensions (W x D x H):440*360*43. 6 Products Status:Stock Ports:24 Transmission Rate:10/100/1000Mbps Function:LACP, POE, QoS, SNMP, Stackable, VLAN Support Communication Mode:Full-Duplex Certification:RADIUS Switch. ar uplinks (10GbE/40GbE/100GbE) and IRF for resiliency. The series offers OSPF ancying in addition to conventional forwarding services. By installing OAP modules, the customers can use the switch as a multiservice device without having to buy ity 10GE forwarding and can expand 10GE ports flexibly. If you're building a 2026-ready aggregation layer-either for a campus fabric (distribution/core) or a data-center edge pod-the H3C S6530X-48Y8C is designed for the mainstream upgrade path: 25G downlinks + 100G uplinks, with resiliency options (IRF2 / M-LAG) and modern ops visibility (Telemetry via.

Article Content

H3C S9800 DataCenter Switches-H3C

The H3C S9800 DataCenter Cloud High Density Switch Series is designed for cloud services data centers. It deploys industry leading CLOS architecture, providing highest switching performance and

H3C Products Catalogue

In the campus network, H3C S5590-EI series switches can be used as aggregation layer equipment, or as the core of small and medium-sized enterprises; downlink can provide high-density GE tandem

H3C S6530X Series

Product Overview H3C S6530X series switches provide industry-leading high performance and scalable aggregation switching solution with modular dual power, fixed uplinks (40GE/100GE) and IRF for

H3C S6530X-48Y8C Review (2026): 48×25G + 8×100G Aggregation

Use it to aggregate multiple access stacks/closets and push uplinks into core/spine. The uplink count helps you keep redundancy clean while reducing oversubscription pain.

H3C LS-S5500-28F-EI-AC Ethernet Switch 24-Port All-Optical

Although we can't match every price reported, we'll use your feedback to ensure that our prices remain competitive.

How to Choose the Right Optical Transceiver in 2025

Learn how to select the right optical transceiver for your switch or router. Compare SFP, SFP+, QSFP28, Cisco SFPs, and Huawei modules with

H3C S5560X Layer 3 Optical Access and Aggregation

The H3C S5560X-30F-EI is a 10G/25G/100G optical aggregation switch offering 24 × 10GE SFP+ downlinks, 4 × 25GE uplinks, and 2 × 100GE uplinks. It is designed

H3C S6530X Series Advanced Aggregation 25GE

H3C S6530X series switches provide industry-leading high performance and scalable aggregation switching solution developed by H3C using ASIC

H3C S6520X-HI Series Advanced Aggregation 10GE

Multichassis Link Aggregation Group (M-LAG) (Original DRNI) H3C S6520X-HI series switches support M-LAG, which enables links of multiple switches to

H3C S12500G-AF Data Center Intelligent Core Switch-H3C

H3C S12500G-AF is H3C's new generation of AI intelligent switches for the core scenarios of data centers, providing the industry's highest switching. It provides the following features: CLOS+ multi

H3C S5590-EI Series Converged Hybrid Multigiga Switches-H3C

In the campus network, H3C S5590-EI series switches can be used as aggregation layer equipment, or as the core of small and medium-sized enterprises; downward can provide high-density GE and

Storage Area Network

Storage Area Network The H3C Fibre Channel Switch series provides powerful and reliable FC and multi-protocol switching, harnessing the full performance of flash and NVMe storage systems.

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. iOptic network devices H3C provides an extensive array of iOptic Ethernet

H3C & NVIDIA Networking Reference Solutions Guide

More information is available at: This reference guide lists available joint solutions by H3C and Mellanox.

H3C LS-S5500-28F-EI-AC Ethernet Switch 24-Port All-Optical

H3C LS-S5500-28F-EI-AC Ethernet Switch 24-Port All-Optical Gigabit Layer 3 core Aggregation Switch Visit the Cisco Store

H3C S6520X-EI Series Enhanced 10GE Switches

Multichassis Link Aggregation Group (M-LAG) (Original DRNI) H3C S6520X-EI series switches support M-LAG, which enables links of multiple switches to aggregate into one to implement device-level link

H3C confirms performance of its new 800G CPO

H3C completed a massive test of its co-packaged optics (CPO) enabled Ethernet switch (H3C S9827) driving traffic across 64 800G ports. The

H3C S7500X-G Series High-End Multiservice Routing Switch-H3C

H3C S7500X-G is a high-end multiservice routing switch series designed to deliver exceptional service convergence experience. It supports a wide range of integrated capabilities, including the integration

H3C FS6300V2-EI Series Converged Optical Electrical Switches

H3C FS6300V2-EI series switches support M-LAG, which enables links of multiple switches to aggregate into one to implement device-level link backup. M-LAG is applicable to servers dual

Switches

The H3C S12500 series is engineered for WAN, 5G bearer networks, and data center interconnection scenarios, offering unmatched performance, scalability, and intelligence.

H3C S5590 Series Switches: Future-Ready Aggregation for Evolving ...

Featuring 28 Gigabit access ports, 8 × 10GE uplinks, intelligent H3C networking technologies, and enterprise-grade reliability, the S5590 series provides a scalable foundation ...

Switches-H3C

H3C industrial switches can operate in -40°C - 75°C environments for a long time, and use industrial components to reach IP40 rating. At the same time, with shockproof, anti-electromagnetic

H3C S6520X-HI Series Advanced Aggregation 10GE Switches

The switch supports AAA authentications (including RADIUS authentication) and dynamic or static binding of user identifiers such as user account, IP address, MAC address, VLAN, and port number.

H3C S9827 Series Data Center Switches-H3C

H3C S9827 high-density intelligent series switches is developed for data centers and cloud computing networks. It provides powerful hardware forwarding capacity and abundant data center features.

H3C S6530X Series Advanced Aggregation 10GE Switches

H3C S6530X series switches provide industry-leading high performance and scalable aggregation switching solution with modular dual power, fixed uplinks (40GE/100GE) and IRF for resiliency. The

H3C S6520X-SI Series Multi-Gigabit 10GE Switches-H3C

Multi-chassis Link Aggregation Group (M-LAG) (Original DRNI) H3C S6520X-SI series switches support M-LAG, which enables links of multiple switches to

Contact Us

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