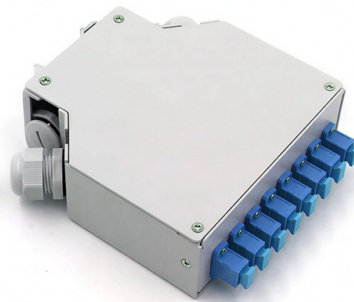


H3C6506 Series Core Switches



Overview

What it is: A high-density switch built for 25GE access + 100GE/40GE aggregation, commonly used as campus core / building distribution or a data center leaf (ToR). In the new generation of cloud data center and smart campus scenarios, a new generation of intelligent, ultra-wideband, simple, and integrated network is created for users, which is applicable to various scenarios and network sizes. Based on the industry-leading 400 G platform, H3C S12500R supports. The H3C S7500X series switch is designed for the next-generation enterprise core networks. It adopts modular design, uses H3C's proprietary operating system Comware V7 and provides the following features: Triple times of per slot bandwidth and further enhanced chassis performance compared with. H3C provides an extensive, innovative, and enterprise-focused range of network switches designed to meet the evolving demands of modern digital infrastructure. This series runs on the proprietary Comware 7 operating system and offers high-density ports.



Article Content

H3C S6520X-HI Series Advanced Aggregation 10GE

H3C S6520X-HI series switches — Industry-leading high performance and scalable 10GE access switching solution developed by H3C using ASIC technology with

Latest H3C Switch, H3C POE Switch, H3C Network Switch Price

Get H3C Switches at Best Price, H3C Poe Switch, H3C 10GB Switch, H3C Layer 3 Switch, H3C SFP Switch, H3C Gigabit Switch, H3C Compact Switch, H3C Core Switch, Fast Shipping Worldwide

H3C S12500G-AF Data Center Intelligent Core Switch

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 Products Catalogue

H3C S10500X Switch Series Switch is designed for the core layer of data centers and next-generation campus networks as well as the distribution layer of MANs. It adopts advanced CLOS multistage and

All Switches Products

Cisco has a comprehensive portfolio of network switches and switching solutions for enterprise networks, data centers and small businesses. Learn more.

Switches

With a range spanning ten series and hundreds of switches, H3C's options can cover your networking needs – from the data center core to campus access and

H3C 7503E-M Series Enterprise Core Switches

The S7500E series has become one of the best-selling product series since its release nine years ago; The update of the proprietary H3C operating system

H3C S6550X-HI Series High-Density Intelligent Switch

H3C S6550X high-density intelligent switch series is developed for data centers and cloud computing networks. It provides powerful hardware forwarding capacity and abundant data center features. It

H3C S12500X-AF Data Center Cloud Core Series

The H3C S12500X-AF DataCenter Cloud Core Switch Series is designed for cloud services data centers. It provides the following features: CLOS+ multi-grade multi

Exploring H3c Core Switch: Material Grades, Properties, and Uses

H3C core switches are designed with a rich set of features that meet the demands of high-performance, secure, and future-ready networks. These features ensure maximum uptime, efficient resource

Campus LAN Core and Distribution Switches

Cisco Catalyst and Meraki Campus LAN core and distribution switches are scalable, secure network switches with exceptional intelligence.

Network Switches | Huawei Enterprise

Huawei campus switches are ideal for building future-proof campus networks with simplified management, high reliability, and service intelligence, across

H3C S6520X-SI Series Multi-Gigabit 10GE Switches

H3C S6520X-SI Series Switches—Industry-leading high performance and scalable 10GE access switching solution with modular dual power, fixed or modular uplinks (10GE/40GE) and IRF for

H3C S7500X Enterprise Core Switch Series

Wire Speed 10G/40G/100G Line CardVirtualization Technologies - IRF2Virtualization Technologies -Mdc CapabilityDc-Oriented FeaturesComprehensive MPLS/VPLS CapabilityHigh-Performance IPv4/IPv6 Service CapabilitiesHardware Level Encryption Technology MACsecMDC virtualizes one S7500X switch into multiple logical switches, enabling multiple services to share one core switch. The 1:N virtualization maximizes switch utilization, reduces network TCO, and ensures isolation of services.See more on h3c network-switch

All H3C Switches | Enterprise, Campus ; SMB Series

Explore all H3C switches including S9850, S6520X, S5560X, S5130S, S1600V2, and more. High-performance, secure, scalable enterprise networking.

Switches-H3C

Integrated: Multi-service H3C campus switches integrate the multi-ability of AC, SDN, PON and Security.

Campus Switch

The H3C S6530X series switches provide an industry-leading high performance and scalable aggregation switching solution with modular dual power, fixed uplinks

H3C S6550X-56HF-HI Review: 48×25G + 8×100G Campus / Data

What it is: A high-density switch built for 25GE access + 100GE/40GE aggregation, commonly used as campus core / building distribution or a data center leaf (ToR).

Products & Technology

With a range spanning ten series and hundreds of switches, H3C's options can cover your networking needs – from the data center core to campus access and

Cisco Switch Selector

Cisco Meraki MS250 series switches provide reliable access switching ideal for deploying in branches and small campuses. With stacking capabilities and 10G

Switches-H3C

H3C S10506X-G Switch H3C S10500X-G series core switches are designed by H3C for enterprise campuses and cloud computing data centers. S10500X-G adopts the advanced CLOS+ multi-level

H3C S7506X-POE Series Enterprise Core Switches

H3C's S7500X series switches are designed for use at the core of next-generation enterprise networks. They feature a modular design, run the proprietary H3C Comware V7 operating system and offer the

H3C S6550X-HI Series High-Density Switch Manuals

View online or download H3c S6550X-HI Series High-Density Switch Command Reference Manual.

H3C S10506 Core Switch, S10500 Series, IPv6, 4.8Tbps

Deploy H3C S10506 core switch for high-density 4.8Tbps fabric, IPv6-ready modular design and hot-swappable reliability in large campus/DC cores.

Contact Us

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