

H3C Managed Switches for Network Access Devices



Overview

H3C switches provide high-throughput, low-latency forwarding performance ideal for: With multigigabit/10GE/25GE/40GE/100GE capabilities and powerful switching fabrics, H3C ensures consistent performance even in demanding cloud, virtualization, and large-scale. H3C switches provide high-throughput, low-latency forwarding performance ideal for: With multigigabit/10GE/25GE/40GE/100GE capabilities and powerful switching fabrics, H3C ensures consistent performance even in demanding cloud, virtualization, and large-scale. Based on the industry-leading 400 G platform, H3C S12500R supports a maximum 48-port 400 G forwarding performance in a single slot. H3C campus switches integrate the multi-ability of AC, SDN, PON and Security. For intelligent ultra-wideband cloud data center, full-scenario data center products and. H3C S5120V3-LI Ethernet switch product is independently developed by New H3C Technologies Co. It is a second-generation smart managed switch designed for network environments that require high performance, high port density, and easy installation. From next-generation cloud data centers to enterprise campus networks, branch offices, smart buildings, and SMB deployments, H3C switches. The H3C S12500 DataCenter Cloud Core Switch Series is designed for cloud services data centers. Users can connect up to 9 port access, gigabit uplink interf limiting, e multiple devices as a single dev user needs to ensure user investment. The. If you're building or refreshing an SMB/branch/basic campus access network for 2026, the H3C S3100V3-EI family is a cost-efficient way to get enterprise-style security controls (DHCP Snooping/ARP defense/802.

Article Content

H3C Products Calalogue (H3C Server, Switch) | PDF

The document is a 2023 product catalogue for H3C products. It provides an overview of H3C's digital solutions including smart

H3C S5130S-EI-G-V2 Series Enhanced Gigabit Access Switches

H3C S5130S-EI-G-V2 series switches support IRF2 technology that connects multiple physical devices (up to 9) to a logical device,

Switches-H3C

Switches Campus Network Switches Services integration and intelligent access H3C has been deeply engaged in the campus

Network Management-H3C

Intelligent Management Center H3C iMC (Intelligent Management Center) is a unified management and control platform for H3C

All H3C Switches | Enterprise, Campus

H3C provides an extensive, innovative, and enterprise-focused range of network switches designed to meet the evolving demands of

H3C S5120V3-LI Layer 3 Gigabit Access Switch Series

It is a second-generation smart managed switch designed for network environments that require high

H3C S5500S Series Switches: Scalable Access And Aggregation For

Comprising eight models across EI (Enterprise Intelligent) and SI (Standard Intelligent) variants, with options for copper, fiber, and

HP H3C Switch Configuration Guide: Your Network's Blueprint? Can ...

That's where the HP H3C switch configuration guide becomes absolutely critical. Think of it less as a simple instruction manual and

H3C S5830 Switch Series Configuration Examples

However, the port (UDP) is set to 1645 on an H3C device that functions as the RADIUS authentication server. You must

H3C Intelligent Management Center Platform

The management platform's integrated toolset covers the entire network, from the data center to the edge, even if it is geographically

H3C S5130S-EI-G Series Enhanced Gigabit Access Switches

H3C S5130S-EI-G Series Switch – A simple (fixed power design), cost-effective and easy to deploy access switching solution that

H3C S5120V3-LI Series Managed Access Switches

In the campus network of small and medium-sized enterprises, the S5120V3-LI series Ethernet switches can be used as access

Switches-H3C

H3C industrial switches can operate in -40°C - 75°C environments for a long time, and use industrial components to reach IP40

H3C Campus Fixed-Port Switches Web-Based Configuration Guide

The H3C Campus Fixed-Port Switches Web-Based Configuration Guide describes the web functions of the H3C Campus Fixed-Port

How to Master H3C Device Switch Commands: A

Ready to optimize your network management? Explore our comprehensive guide to H3C

H3C S1850v2-EI Series Gigabit Web Managed Switch

H3C S1850v2-EI series Ethernet switch is the Gigabit Web managed switch developed and designed by New H3C Technologies Co.,

All H3C Switches | Enterprise, Campus

Explore all H3C switches including S9850, S6520X, S5560X, S5130S, S1600V2, and more. High

H3C S5570S-EI Series High Performance Intelligent Ethernet Switch

H3C S5570S-EI series switches are mainly positioned at the access layer and aggregation layer of enterprises and campuses,

H3C S5120V3-LI Gigabit Switch Overview | PDF | Network Switch

The H3C S5120V3-LI Layer 3 Gigabit Access Switch Series, released in July 2023, is a second-generation smart managed switch

H3C S1200 Unmanaged Gigabit Ethernet Switch Series

H3C S1200 is self-developed unmanaged Gigabit switch series by H3C, which delivers wire-speed Gigabit Ethernet connectivity, in

H3C Products Catalogue

The H3C S5170-EI switch adopts the industry-leading ASIC technology to develop a new generation of high-performance, high-port

Switches

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

H3C S3600V2 Series Switches

The H3C S3600V2 SI/EI switch series deliver premium levels of intelligent and resilient performance, security, and reliability for

H3C S3100V3 Switches in 2026: Specs, PoE Budgeting, and Secure

H3C positions the S3100V3-EI series as a secure, easy-to-maintain access switch family, with capabilities like

H3C S5024FV3-EI Gigabit Access Switches

In addition to high-performance access-level connections, these devices offer extensive control over security policies, as well as

Contact Us

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