

Preview

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-grade multi-plane architecture ? High performance GPU, 100T+ floating-point. H3C UniServer R6900 G6 server, running a full load of 777 high-load virtual machines, achieved a performance score of 13,880 points, setting a new record. H3C's sub-brand Aolynk, designed specifically for SMB (small and medium-sized business) in global markets. An ultra-compact, palm-sized AI. support VXLAN (Virtual eXtensible LAN) technology. VXLAN is a Layer2 VPN technology based on P network and adopting "MAC in UDP" encapsulation. They have the following features and capabilities: Multi-level and multi-plane Clos+ switching architecture. The H3C S12500 series is engineered for WAN, 5G bearer networks, and data center interconnection scenarios, offering unmatched performance, scalability, and intelligence. It supports up to 3072 line-speed 10G/25G ports or 768 line-speed 40G/100G/400G ports per chassis, accommodating high-density. The H3C S12500 DataCenter Cloud Core Switch Series is designed for cloud services data centers.

The H3C S10500 switch series is designed for the data center cloud networks, next-generation enterprise core networks, and MAN convergence. It uses H3C's proprietary operating system

H3C iMC (intelligent Management Center) is a comprehensive, modular platform with the flexibility and scalability to meet the network needs of small-to-medium

S12500G-AF series switches support IRF2 technology, virtualizing up to 4 high-end devices into one logical device, which has powerful advantages in reliability, distribution and ease of

The S12500G-AF series switch includes S12504G-AF, 12508G-AF and S12516G-AF, which can adapt to the port density and performance requirements of different network scales, provide strong equipment

Intelligent EMS engine system - Provides smart power management that supports sequential power-on and power-off and device status check. Sequential power-on and power-off reduces power impulse

H3C S12500G-AF is a new generation of AI intelligent switches for the core scenarios of data centers. It provides ultra-high switching performance and rich software features, as well as powerful AI

The H3C core switch, buried deep in the data closet, often gets zero fanfare - until it stutters. It's the silent engine room of the network, shuttling vast data flows between ...

In the new generation of cloud data center and smart campus scenarios, a new generation of intelligent,



H3C Core Switch Intelligent

ultra-wideband, simple, and integrated network is

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

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

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

Overview H3C S10500X 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 provides the following features:

Product Overview H3C S5570S-EI is a new generation of high-performance, high-port density, high-security and easy-to-install intelligent managed Gigabit Ethernet switches developed by H3C using

Explore the advanced features, application versatility, and eco-friendly design of the H3C S9500E core switch series. Learn about its high reliability,

H3C S5570S-EI is a new generation of high-performance, high-port density, high-security and easy-to-install intelligent managed Gigabit Ethernet switches developed by H3C using industry

H3C's S12500G-AF switches are part of H3C's next generation of AI-enabled intelligent switches for core data center use cases, delivering industry-leading switching performance.

Web: <https://www.kremgroup.co.za>

