

H3C can be used as a core switch



Overview

The H3C S7503X, part of the H3C S7500X switch series, is designed for next-generation enterprise core networks. This advanced switch supports high-density, high-performance environments, and delivers unparalleled reliability and scalability. For intelligent ultra-wideband cloud data center, full-scenario data center products and solutions are created for scale, intelligence, and visualization. Tailored to meet the needs of contemporary enterprise. 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. The S12500X-AF switch series can work with H3C routers, switches, security devices two S12500X-AF switches into one log -stop forwarding on the control plane and data plane. Just make sure both sides use 802. 1Q VLAN tagging, configure trunk ports correctly, and align speed/duplex settings. Also, check STP compatibility (RSTP or MSTP) if enabled.

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H3C has been deeply engaged in the campus network for many years with various product levels. It can provide users with full-scenario product capabilities including core, convergence and access.



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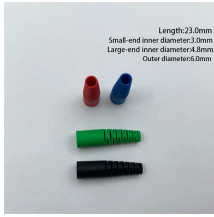
H3C S7500X switch series is the first of its kinds in the industry to support wire speed performance for high density 10G/40G/100G line cards and can meet the existing and future application requirements ...



Yes, Dell switches can interoperate with H3C switches. Just make sure both sides use 802.1Q VLAN tagging, configure trunk ports correctly, and align speed/duplex settings.



The document describes the H3C S7500X series enterprise core switches.



Independent control engine— Uses a powerful CPU system that can efficiently process protocol and control packets, providing refined control for protocol packets and comprehensive ...



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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.



H3C Switch Portfolio: From Entry-Level to Data Center Core H3C segments its switch lineup into five functional tiers — each targeting different use cases, scalability needs, and ...



The H3C S12500 DataCenter Cloud Core Switch Series is designed for cloud services data centers. It provides the following features: The S12500 switch series includes S12504X-AF, 12508X-AF and ...



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The H3C S7503X, part of the H3C S7500X switch series, is designed for next ...



H3C's S7500X series switches are designed for use at the core of next-generation enterprise networks.

Contact Us

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