

Huawei Switch Dual-Port Convergence



Overview

Based on cutting-edge hardware and Huawei Versatile Routing Platform (VRP) software, the S5700 provides a large switching capacity, high reliability (double power slots and hardware Ethernet OAM), and high-density GE ports to accommodate 10 Gbit/s upstream transmissions. Table 4-483 lists the mapping between the S5720-52X-SI-48S chassis and software versions. If one port uses a GPON optical module, other ports cannot be used. It is used with a console cable. To. Huawei S5720 series Ethernet switches (S5720 for short) are next-generation energy-saving Gigabit Ethernet switches that function as the access devices to deliver high bandwidth or aggregation device for Ethernet multi-service networks. Huawei switches already help customers achieve success in industries such as finance, Internet, retail, education. CloudEngine S5731-H builds on Huawei's unified Versatile Routing Platform (VRP) and boasts various IDN features.

Huawei Switch Dual-Port Convergence



Router-switch offers huawei CloudEngine, Campus and smb ethernet switches, provide high-availability, high-performance networking for large-scale data centers, ISPs, and enterprise IT networks.



The switches are developed based on Huawei Versatile Routing Platform (VRP), and use the fully programmable structure to implement software definition and service change on demand.



Huawei CloudEngine S6730-H-V2 series switches are next-generation enterprise-class core and aggregation switches that offer high performance, high reliability, cloud management, and intelligent ...



Each combo port matches only one internal forwarding port. The electrical and optical ports of a combo port are multiplexed, and only one of them can work at a time.



The switches are developed based on Huawei Versatile Routing Platform (VRP), and use the fully programmable structure to implement software definition and service change on demand.



The new building network uses 2 Huawei S9706 high-end switches and 10 S5700-52P-LI full series switches as corridor switches to replace H3C access switches. In some areas the H3C access ...



This section describes the highlights of S5700 series switches. The specific functions may vary according to the switch model. You can use the Specifications Query tool to query the functions ...



One S5720-SI switch can connect to multiple aggregation switches through multiple links, implementing backup of uplinks and significantly improving reliability of access devices.



Huawei CloudEngine S6730-H-V2 series switches are next-generation enterprise-class core and aggregation switches that offer high performance, high reliability, ...



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



Thunder link offers various models of Huawei Ethernet switches and network switches, including the S5720, S6720, S6730, CE6800 and CE12800, designed for data centers and campus networks.



Realize wired and wireless convergence from access to core, manage up to 10,240 APs with a single switch, and achieve simplified O& M with unified user authentication.



Managing 1024 wireless APs, the switch converges wireless and wired policy management for the Wi-Fi 6 era, avoiding the forwarding performance bottlenecks of standalone WLAN ACs.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

