

Huawei S5720 Switch with Stacked Optical Ports



Overview

With twenty-four 1,000 Base-X SFP ports, four 10/100/1,000 Base-T Ethernet ports and four 10G SFP+ ports, its performance enhancements include advanced processing hardware, and large MAC address and routing tables; Super Virtual Fabric (SVF) support enables intelligent. With twenty-four 1,000 Base-X SFP ports, four 10/100/1,000 Base-T Ethernet ports and four 10G SFP+ ports, its performance enhancements include advanced processing hardware, and large MAC address and routing tables; Super Virtual Fabric (SVF) support enables intelligent. 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. The console cable is not delivered with the switch and needs to be separately purchased if needed. 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. It provides customers with a green, easy-to-manage, easy-to-expand, and cost-effective gigabit to the desktop solution. 8 × 24 × Ethernet 10/100/1000 24 × Ethernet 10/100/1000 AC.

Article Content

Dec 18, 2025

Optical Module Solutions for Huawei S5700/S5720 Series Switches

When using switches, we may encounter many confusions, such as what types of optical modules are needed for different models of Huawei switches, and how to resolve issues encountered ...

Oct 05, 2025

Huawei S5720-EI Series Switches Product Datasheet

The S5720-EI series enhanced gigabit Ethernet switches (S5720-EI for short) are next-generation switches that provide flexible GE access ports (including optical, electrical, and combo ports) and ...

Dec 02, 2025

S5720-32X-EI-24S-AC Datasheet Overview

Huawei S5720-32X-EI-24S-AC Gigabit Switch provides resilient, energy-efficient GE ports for access switching in data centers, and aggregation switching in enterprise campus networks.

Nov 07, 2025

Huawei S5720-32P-EI-AC Switch 24xGE RJ45 8xGE SFP AC Power

Huawei S5720-32P-EI-AC Overview Huawei S5720-32P-EI-AC supports twenty-four Ethernet 10/100/1000 ports and eight Gig SFP. There are two QSFP+ stack optical ports on the back panel. ...

Jun 20, 2026

S5720-52X-SI-48S

If the optical port has an optical module installed and the electrical port has an Ethernet cable connected, the optical port is used for data switching after the switch restarts. You can configure a ...

May 03, 2026

Huawei CloudEngine S5732-H Series Hybrid Optical-Electrical ...

The S5732-H series optical/electrical hybrid switch provides independent optical/electrical working mode and optical/electrical synergy working mode. It can work as aggregation switch for medium- ...

Dec 03, 2025

S5720-EI Series Switches

The S5720-EI allows management personnel to remotely switch on the SYS indicator on the front panel. After configuration commands are used, the SYS indicator quickly blinks within a certain period, ...

Oct 13, 2025

Huawei S3700, S5700 and S6700 Switches Support Guide, Manuals ...

S3700& S5700& S6700 Series S5720-52X-SI-AC: Access product manuals, HedEx documents, product images and visio stencils.

Jun 19, 2026

S5720-HI Datasheet (Detailed Version)

Huawei S5720-HI series are advanced Gigabit Ethernet switches that provide rich agile features. The switches are developed based on Huawei Versatile Routing Platform (VRP), and use the fully ...

Oct 03, 2025

Huawei S5720-LI Series Switches Product Brochure

After a stack is set up, multiple physical switches are virtualized into one logical device. You can log in to any member switch in the stack to manage all the member switches in the stack.

Oct 09, 2025

Huawei S5720 switch stack configuration

Huawei switch stack configuration and points to note The main role of switch stacking is to serve as a redundant role for the network, and the switch performance has doubled based on the principle.

Contact Us

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