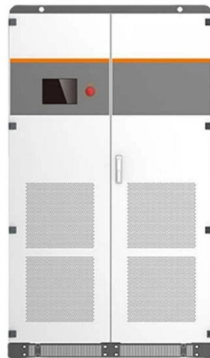


5720 supports a maximum optical module size



Overview

This cost-effective access switch offers hybrid SFP+ and 10GBASE-T options, along with multigigabit support on 10GBASE-T ports, allowing scalability from 10GbE SFP+ to 100G QSFP28. The six ports are divided into two groups which must be configured at the same speed. Features. Switches support a maximum of 128 GB USB flash drives. For details, see Indicator Description. The S5720-28X-SI-DC uses pluggable power modules. They are widely used as access/aggregation switches in enterprise campus networks or gigabit access switches in data centers. Available in 24 and 48-port gigabit and multi-gigabit models, the 5720 is a universal hardware platform, providing end-to-end secure network segmentation. The S5720-EI models with power sockets on the front panel can be installed in a 300 mm deep cabinet and maintained from the front panel. This simplifies equipment O&M and allows more flexible cabinet deployment.



Article Content

S5720-EI Series Enhanced Gigabit Switches

Huawei S5720-EI series switches provide flexible all-gigabit access and enhanced 10GE uplink port scalability. They are widely used as access/aggregation switches in enterprise campus networks or

S5720-52X-EI-AC

USB flash drives from different vendors differ in model compatibility and drivers. If a USB flash drive cannot be used, try to replace it with another one from a mainstream vendor. Switches support a

5720 Series Hardware Installation Guide

See 5720-VIM-6YE Versatile Interface Module for reference. For information about the supported optical modules, refer to the most recent version

S5720-52X-PWR-LI-AC

The S5720-52X-PWR-LI-AC has a built-in power module and does not support pluggable power modules. The built-in power module can provide 370 W PoE power, which ensures full PoE power on

5720 Series Switches

Universal Edge/Aggregation Switches The 5720 Series is a family of high - performance, feature - rich edge and aggregation switches designed for the next - generation digital enterprise. Available in 24

HPE Comware Switch Series 5720 Overview

The HPE Networking Comware Switch Series 5720 is a cost-effective access switch designed for diverse customer needs, offering hybrid SFP+ and 10GBASE-T

S5720-28X-LI-24S-AC

Power Supply Configuration The S5720-28X-LI-24S-AC has a built-in power module and does not support pluggable power modules. It can connect to an RPS1800 power supply for power

5720 Series

The 5720 Series supports high-speed stacking when running Switch Engine via its two built-in QSFP28 stacking ports. Up to eight switches can be stacked using qualified SFP+/SFP-DD direct attach

S5720-28X-SI-DC

It can be configured with a single power module or double power modules for 1+1 power redundancy. Pluggable AC and DC power modules can be used together in the same switch.

Data Sheet Highlights

The 5720 Series includes 24- and 48-port 1/2.5/5 Multi-gig models, as well as 24- and 48-port models 1/2.5/5/10 Multi-gig models. All models offer 90W PoE in support of next-gen powered Ethernet

S5720-56C-PWR-EI-AC

Heat Dissipation The S5720-56C-PWR-EI-AC uses pluggable fan modules for forced air cooling. Air flows in from the left and right sides, and exhausts from the rear panel. This figure only shows the

S5720-28P-SI-AC

If the optical port, no matter in Up or Down state, has an optical module installed, the optical port is still used for data switching when the electrical port has an Ethernet cable connected.

S5720-52P-SI-AC

Pluggable AC and DC power modules can be used together in the same switch. If a 60 W power module and a 150 W power module is used in the same switch, the maximum output power of the 150 W

S5720-52X-PWR-SI-DC

Power Supply Configuration The S5720-52X-PWR-SI-DC is a PoE switch. It has two power module slots, each of which can have a 500 W or 650 W power module installed. A power module can

HPE Networking Comware Switch Series 5720 Data sheet

HPE Networking Comware Switch Series 5720 is designed to cater to diverse customer needs. This cost-effective access switch offers hybrid SFP+ and 10GBASE-T options, along with multigigabit

5720 Datasheet Map

The 5720 Series supports high-speed stacking when running Switch Engine via its two built-in QSFP28 stacking ports. Up to eight switches can be stacked using qualified SFP+/SFP-DD direct attach

HPE Networking Comware 5720 Switch Series

Product overview HPE Networking Comware 5720 Switch Series is designed to cater to diverse customer needs. This cost-effective access switch offers hybrid SFP+ and 10GBASE-T options,

Extreme Networks ExtremeSwitching 5720 Series

View and Download Extreme Networks ExtremeSwitching 5720 Series hardware installation manual online. ExtremeSwitching 5720 Series network hardware pdf

S5720-52P-EI-AC

The S5720-52P-EI-AC has a built-in power module and does not support pluggable power modules. It can connect to an RPS1800 power supply for power redundancy. Figure 4-377 shows the power

S5720-56PC-EI-AC

Power Supply Configuration The S5720-56PC-EI-AC uses pluggable power modules. It can be configured with a single power module or double power modules for 1+1 power redundancy.

S5720S-52X-LI-AC

Power Supply Configuration The S5720S-52X-LI-AC has a built-in power module and does not support pluggable power modules. Figure 4-632 shows the power supply mode of a built-in AC power

5720 Series Hardware Installation Guide

The 5720-VIM-6YE versatile interface module provides six 10/25GbE SFP28, MACsec capable ports. The six ports are divided into two groups which

S5720-EI Series Switches

This simplifies equipment O& M and allows more flexible cabinet deployment. The small-sized cabinets can be placed against a wall or back to back to save space in the equipment room. The S5720-EI

S5720-12TP-LI-AC

Power Supply Configuration The S5720-12TP-LI-AC has a built-in power module and does not support pluggable power modules. Figure 4-70 shows the power supply mode of a built-in AC power module.

S5720-32C-HI-24S-AC

Power Supply Configuration The S5720-32C-HI-24S-AC uses pluggable power modules. It can be configured with a single power module or double power modules for 1+1 power redundancy.

5720 Series Hardware Installation Guide

The 5720-VIM-2CE versatile interface module provides two 100GbE QSFP28, MACsec capable ports. Data rates of 10/25/40Gb are supported

Contact Us

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