

5720 Supported Optical Modules



Overview

The Huawei S5720 series switch supports a wide range of pluggable Small Form-factor Pluggable (SFP) optical modules, enabling flexible and scalable network connectivity. Table 4-404 lists the mapping between the S5720-28X-SI-DC chassis and software versions. It is used with a console cable. The console cable is not delivered with the switch and needs to be separately purchased if. The 5720-VIM-6YE versatile interface module provides six 10/25GbE SFP28, MACsec capable ports. Ports 1, 2, and 3 are the first group and must be configured together at the same speed, such as 10 GbE. How to Configure Optical Ports on Huawei S5720-32P-EI-AC Switch?

Problem: All optical ports cannot be. Please call us at +1 (888)203-4073 and one of our representative will be happy to assist you with part no. 5720-VIM-2CE A big shoutout to the team for the seamless order process. I spoke to Sophia and received regular updates, and my package was delivered promptly. They are widely used as access/aggregation switches in enterprise campus networks or gigabit access switches in data centers.

Article Content

BCM5720-2P Data Sheet

General Description The Broadcom® NetXtreme® BCM5720-2P is a dual-port 10/100/1000 Mb/s x1 PCI Express (PCIe) Ethernet adapter that supports the IEEE 802.3ab standard over Category 5 twisted

5720 Series Switches

Ordering Notes When you order a 5720 switch, you will receive the base switch along with that base's software license, fan modules, and rack mount kit. ordered separately. At least one Power Supply

Extreme Networks 5720 Interface Module

Extreme Networks 5720-VIM-6YE for \$2,717.55 - Extreme Networks 5720 Interface Module - For Optical Network, Data Networking - 6 X Network - Optica 5720vim6ye at CompSource as of Monday

5720 Series Hardware Installation Guide

5720-VIM-2CE Versatile Interface Module The 5720-VIM-2CE versatile interface module provides two 100GbE QSFP28, MACsec capable ports. Data

S5720-EI Series Enhanced Gigabit Switches

Mixed installation of AC and DC power modules is supported, allowing for flexible configuration of AC or DC power modules according to service requirements. The S5720-EI provides two removable fan

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-SI-48S

If the optical port has no optical module installed and the electrical port has no Ethernet cable connected, the port type depends on which port is connected first. If the electrical port is connected

Extreme Networks Inc. 5720 Versatile I/F Module with 6 25GBE SFP28

5720 Versatile Interface Module with 6 25GBE SFP28 ports offers versatile and high-speed networking options.

All About S5720 Sfp: Specifications, Performance, and Common Uses

Telecom service providers leverage S5720 SFP modules to build robust, high-capacity optical networks that support broadband access, mobile backhaul, and metro Ethernet services.

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.

Extreme Network 5720-VIM-2CE s 5720 2-Ports 100GbE Optical Fiber ...

Buy Extreme Network 5720-VIM-2CE s 5720 2-Ports 100GbE Optical Fiber Interface Module at gotodirect . Fast Shipping, Low Prices.

Huawei S5720-EI Series Switches Product Datasheet

For a non-BIDI optical module, each optical interface must be configured with a Tx optical fiber and an Rx optical fiber of the same type. For a BIDI optical module, only one optical fiber needs to be

Data Sheet Highlights

For a list of the optics/transceivers supported on the 5720 Series hardware, refer to our Extreme Optics Compatibility Tool at [optics.extremenetworks](https://optics.extremenetworks.com) .

5720-24MW-TAA | Extreme Networks® Extreme Networks 5720 24

Rebates Configurators Extreme Networks 5720 24-port 100Mb/1Gb/ 2.5Gb/5Gb Switch With 90W PoE - 24 Ports - Manageable - 5 Gigabit Ethernet - 5GBase-T - TAA Compliant - 3 Layer Supported - 2549

5720 Series Installation Guide

For a list of the optical components supported with Extreme Networks devices, see the Extreme Optics website. Extreme Networks offers several optical transceiver modules for

S5720-28P-SI-AC

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.

Extreme Networks ExtremeSwitching 5720 Series Manuals

Extreme networks ExtremeSwitching 5720 Series Pdf User Manuals. View online or download Extreme networks ExtremeSwitching 5720 Series Hardware Installation Manual

All About S5720 Sfp: Specifications, Performance, and Common Uses

The Huawei S5720 series switch supports a wide range of pluggable Small Form-factor Pluggable (SFP) optical modules, enabling flexible and scalable network connectivity.

S5720-52X-SI-AC

Power Supply Configuration The S5720-52X-SI-AC uses pluggable power modules. It can be configured with a single power module or double power modules for 1+1 power redundancy. Pluggable AC and

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

Optical Module Solutions for Huawei S5700/S5720 Series Switches

This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.

S5720-EI Series Switches

Mixed installation of AC and DC power modules is supported, allowing for flexible configuration of AC or DC power modules according to service requirements. The S5720-EI provides two removable fan

Extreme Networks ExtremeSwitching 5720 Series

For information about the supported optical modules, refer to the most recent version of the Extreme Optics website. ExtremeSwitching 5720 Series Hardware

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

Contact Us

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