

5720 Supported Optical Modules



Overview

Extreme Networks switches support the use of pluggable transceivers and cables in the SFP, SFP+, SFP28, QSFP-DD, QSFP+, and QSFP28 formats. For a list of the optical components supported with Extreme Networks devices, see the Extreme Optics website. Extreme Networks offers several optical. Cost-effective access switch with hybrid SFP+ and 10GBASE-T with multigigabit options on 10GBASE-T port—5G, 2. DRNI combines multiple physical switches into one virtual distributed-relay (DR) system for doubling aggregate bandwidth, faster forwarding, resiliency, and high availability. The 5720 Series is a family of high-performance, feature-rich edge and aggregation switches. Digital diagnostic functions are available via. Table 4-846 lists the mapping between the S5720-56C-HI-AC chassis and software versions. It is used with a ground cable. You can draw it out to view the ESN and MAC address of the switch. 10/100/1000BASE-T port A 10/100/1000BASE-T Ethernet electrical port sends.

Article Content

5720 Series Installation Guide

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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 Series Installation Guide

The 5720 Series includes 24- and 48-port 1/2.5/5 Multi-gig models, as well as 24- and 48-port 1/2.5/5/10 Multi-gig models. All models offer 90W PoE support, including Perpetual PoE and Fast PoE.

SPB-5720WG

The SPB-5720WG series is a small form factor pluggable modules for OC-12/STM-4 SONET/SDH and Fibre Channel single fiber communications by using 1550 nm transmitter and 1310 nm receiver.

S5720-56C-HI-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.

S5720-28P-LI-AC

When a 1000BASE-X port uses a GE optical module, it can only transmit and receive data at 1000 Mbit/s and does not support the 100 Mbit/s transmission speed. When a 1000BASE-X port uses a GE

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

5720 supports a maximum optical module size

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 Hardware

5720-VIM-6YE Versatile Interface Module The 5720-VIM-6YE versatile interface module provides six 10/25GbE SFP28, MACsec capable ports. For information about the supported optical modules, refer

S5720-32X-EI-AC

The S5720-32X-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 4-302 shows the power

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

Understanding Optical Modules: Working Principles, Structures, and ...

Explore the working principles, structures, and performance metrics of optical modules, essential components of optical fiber communication systems. Learn about key indicators such as

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

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 W Power Consumption

Displaying Optical Module Information

Learn how to display optical module information effectively with Huawei's technical support guide.

Data Sheet Highlights

Optics/Transceivers 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) .

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

HPE Comware-Based Devices Transceiver Modules

HPE 10-Gigabit transceiver modules and cables are subject to change over time. For the most recent list of HPE 10-Gigabit transceiver modules and cables, contact HPE technical support or marketing staff.

Extreme Networks 5720 Interface Module

2c87f41d-8ccb-4bf4-9b2c-41fee5189a65 14592355 5720-vim-6ye 43222628
7194421 5720vim6ye 5720vim6yeca g815190412 0644728054534 644728054534
~~ modules extreme networks 5720-vim

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Technical inquiry: <https://bagyou.es/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

