# Huawei Fiber Optic Switch 5720



## Overview

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.

## Article Content

S5700 Series Switches Hardware Description (V200)

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

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-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

Huawei S5720-EI Series Switches Product Datasheet

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

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Huawei S5720 Series Switch: Comparison & Guide for SMB and

Explore S5720 switches (LI, SI, EI, HI), ideal for SMB and enterprise campus. Detailed specs, PoE+ support, stacking options, and expert deployment advice.

Huawei S5720 Series: Gigabit Campus and SMB Switches for

The Huawei S5720 series addresses these needs by offering four distinct sub-series—LI, SI, EI, and HI—built on the reliable VRP operating system.

S5720-EI Series Switches

S5720-EI series enhanced GE access switches offer 10 GE ports and QoS features to provide low-latency forwarding for enterprise campus networks. Learn more.

S5720-EI Series Switches — Huawei Enterprise

S5720-EI series enhanced GE access switches offer 10 GE ports and QoS features to provide low-latency forwarding for enterprise campus networks. Learn more.

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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

Huawei Pigtail-Pre Connectorized Drop Cable-Fiber Optic Pigtail-Fiber ...

2.0mm x 3.0mm Flat Type GJXH Drop Cable, (DT-MSC-HWPT-SWFT-xxM),Waterproof HuaWei Mini SC Connector Fiber Optic Pigtail,HuaWei Mini SC/APC Connector,Simplex SM (Single-Mode)

Troubleshooting Optical Module Issues

Possible Cause The working rate, duplex mode, and negotiation mode of the two ends of the optical interface are different. The port does not match the optical module. The optical fiber does

S5720-EI Series Enhanced Gigabit Switches

Introduction The S5720-EI series enhanced Gigabit Ethernet switches are switches that provide flexible GE access ports (including optical, electrical, and combo ports) and 10GE uplink ports. Built on next

S5720-SI Series Standard Gigabit Ethernet Switches

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S5720-SI Series Standard Gigabit Ethernet Switches The S5720-SI series switches are standard Layer 3 Gigabit Ethernet switches that provide flexible full gigabit access and cost-effective fixed GE ports

S5720-EI Datasheet (Detailed Version)

S5720-EI Datasheet (Detailed Version) S5720-EI Datasheet (Detailed Version) 1 Introduction Huawei S5720 series Ethernet switches (S5720 for short) are next-generation energy-saving Gigabit

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

S5720-SI Datasheet (Detailed Version)

S5720-SI Datasheet (Detailed Version) 1 Introduction Huawei S5720 series Ethernet switches are next-generation energy-saving Gigabit Ethernet switches that function as the access devices to deliver

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