

Huawei 72-Port Fiber Optic Core Switch



Overview

The Huawei S5720H series represents a powerful line of gigabit switches designed for enterprise campus core and distribution networks. Based on Huawei's VRP V200 operating system, it blends high forwarding performance, PoE+ capability, rich port options, and advanced. Full 10 GE optical/electrical access, designed for the Wi-Fi 6 era. The CloudEngine S5732-H Series Hybrid Optical-Electrical Switch is a new generation of 10 GE access switch, featuring 24 optical and 24 electrical downlink ports plus four 25 GE uplink ports and either two 40 GE or two 100 GE. CloudEngine S5732-H series switches are the next generation of enhanced all-optical GE/10 GE hybrid switches with 24 or 48 downlink ports and six fixed 40 GE uplink ports, supporting system switching capacity of up to 2.



Article Content

Huawei S7700 Series Smart Routing Switches Datasheet

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Campus Switches | Huawei Enterprise

Huawei campus switches offer high-performance, secure, and reliable switching for enterprises, governments, finance and manufacturing networks. Learn more.

CloudEngine S5732-H Series Switches | Huawei Enterprise

Huawei CloudEngine S5732-H series switches provide all-GE optical downlink ports and fixed 40 GE uplink ports for a range of campus networks. Find out more.

Troubleshooting S Series Switch Port and Interface Problems

Troubleshooting S Series Switch Port and Interface Problems This document describes how to check the switch interface or port status and how to locate an interface physically down fault and restore the

Huawei Switches Buying Guide 2026

Compare Huawei's 2026 switch models—including S6750-H, CE6881H, and S5735-L—by AI capabilities, energy efficiency, port density, and use case. Learn how to select based on

CloudEngine S5736-S Series Switches | Huawei

CloudEngine S5736-S Series are switches designed for the Wi-Fi 6 era, featuring 24 downlink ports, four 10 GE uplink ports and one extended slot. Learn more.

Gigabit/Hundred Gigabit/Core/PoE/Fiber Switch

The switch is the core equipment for monitoring network transmission. There are many critical technical parameters to consider when selecting

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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

CloudEngine S5732-H Series | Huawei Enterprise

CloudEngine S5732-H is designed as an aggregation switch for medium- and large-sized campus networks, or as an access switch in small- and micro-sized data

Popular Huawei Switches |FiberMall

The S12700 is an agile switch designed and developed for the core of the next-generation campus network. It adopts an all-programmable architecture

What Is an All-Optical Ethernet Switch?

All-optical Ethernet switches are a type of switch that provides optical uplink and downlink ports, making them an ideal choice for building an all-optical campus network. They can function as

Huawei Fiber Optic Switches in 2024: Beyond the CloudEngine Hype

When a Dubai data center operator discovered 37% lower latency using Huawei's "forgotten" OptiXtrans E6600 fiber switches compared to mainstream alternatives, it revealed a critical truth: Huawei's fiber

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 and 10GE uplink ports.

Huawei Ethernet Switch & Network Switches Solutions

Thunder link offers various models of Huawei Ethernet switches and network switches, including the S5720, S6720, S6730, CE6800 and CE12800, designed

Remote Radio Unit

Remote radio units from Huawei, Nokia, or Ericsson for sale Eric Claire Fiber Optic Communications 1y · Public

Optical Modules for Huawei S Series Switches

A switch must use optical or copper modules that have been certified for use on Huawei switches. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service

CloudEngine S5732-H Series | Huawei Enterprise

The CloudEngine S5732-H Series Hybrid Optical-Electrical Switch is a new generation of 10 GE access switch, featuring 24 optical and 24 electrical

Huawei S6700 Series Switches Product Brochure

Huawei S6700 Series Switches Product Brochure Product Overview The S6700 series switches (S6700s) are next-generation 10G box switches. The S6700 can function as an access switch in an

Huawei S5720-EI Series Switches Product Datasheet

Built on next-generation high-performing processors and the Huawei Versatile Routing Platform (VRP), the S5720-EI provides larger table sizes and higher hardware processing capabilities than equivalent

Data Center Switches

Data Center Switches CloudEngine Data Center Switches — Ethernet switches widely used in diverse applications and in different network sizes, in both data centers and high-end campus networks —

Huawei S5720-32X-EI-24S-AC Switch 24x1G SFP 4x10G SFP+ Price

Based on Huawei's VRP V200 operating system, it blends high forwarding performance, PoE+ capability, rich port options, and advanced programmability.

Huawei CE8800 Series 10G Fiber Optic Switch 24 Port

Product Description Huawei CE8800 Series 24-port, 10G Ethernet optical (SFP+) and 2-port 100G Ethernet optical (QSFP28) Subcard CE88-D24S2CQ Huawei

S1700 Series Switches

Huawei S1700 series enterprise switches provide energy-saving Fast Ethernet access for small businesses and branch locations. Discover how.

Huawei S5720H Series Switch: Gigabit Core & PoE

The Huawei S5720H series represents a powerful line of gigabit switches designed for enterprise campus core and distribution networks. Based

ODF 72 Cores Rack-Mount Fiber Optic Distribution Frame

ODF 72 Cores Rack-mount Fiber Optic Distribution Frame Rack-mount Fiber Optic Distribution Frame is modular design with drawable trays inside and cold-rolled

Popular Huawei Switches |FiberMall

Huawei switches orient towards cloud data centers and campus networks, suitable for various scenarios and network scales. They are built for

Optical Fiber

AOC An active optical cable (AOC) is a fixed-length optical fiber with optical modules at both ends. It can be directly connected to an optical port on a device. In short-distance connection scenarios, AOCs

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