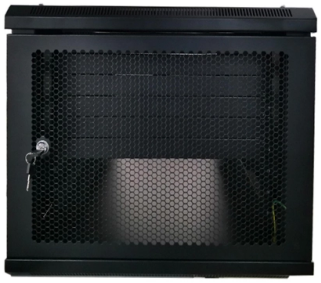
S5720 Core Switch



Overview

Huawei S5720-EI series provide flexible all-gigabit access and enhanced 10 GE uplink port scalability. They are widely used as access/aggregation switches in enterprise campus networks or gigabit access switches in data centers. The S5720-SI was developed based on next-generation high-performing hardware and the Huawei Versatile Routing Platform. 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. It provides a large switching capacity, high-density GE interfaces, and 10GE uplink. Huawei S5700 series Ethernet switches (S5700 for short) are next-generation energy-saving Gigabit Ethernet switches that function as the access devices to deliver high bandwidth or aggregation device for Ethernet multi-service networks.

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Article Content

Aug 27, 2025

S5720-SI Datasheet (Detailed Version)

As a model of SI series, S5720-SI is the standard Gigabit Ethernet switch. This Layer 3 switch delivers flexible gigabit ports for access and cost-effective gigabit and 10 gigabit upstream ports.

Jun 08, 2026

S5720-SI Datasheet (Detailed Version)

The S5720-SI series switches (S5720-SI for short) are next-generation standard gigabit Layer 3 Ethernet switches that provide flexible full gigabit access and cost-effective fixed GE ports and 10GE

Jan 30, 2026

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. The S5720-SI was

Dec 15, 2025

S5720-SI Series Next-generation Standard Gigabit Ethernet Switch

The S5720-SI series switches (S5720-SI for short) are next-generation standard gigabit Layer 3 Ethernet switches based on new generation of high-performance hardware and Huawei Versatile

Apr 08, 2026

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.

May 30, 2026

HUAWEI S5700/S5710/S5720/S5730 Series Switches

Huawei S5700 series Ethernet switches are next-generation energy-saving switches designed to provide high-bandwidth access and Ethernet multi-service aggregation. Based on cutting-edge hardware and

Mar 21, 2026

Huawei S5720-EI Series Switches Product Datasheet

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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

Jun 24, 2026

S5720-52X-PWR-SI-AC

The S5720-SI series switches provide a command for setting fault indicators, which help field maintenance personnel find a faulty switch quickly. The SYS indicator and mode indicators (STAT,

Apr 06, 2026

Huawei S5720 Series Switch: Comparison & Guide for

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

Jan 31, 2026

S5720-LI

S5700 Series Switches Hardware Description (V200) S5720-LI S5720-12TP-LI-AC S5720-12TP-PWR-LI-AC S5720-28TP-LI-AC S5720-28TP-PWR-LI-AC S5720-28TP-PWR-LI-ACL S5720-28P-LI-AC

May 01, 2026

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

May 09, 2026

S5720-EI Series Enhanced Gigabit Switches

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

Dec 09, 2025

S5720S-28P-SI-AC

Version Mapping Table 4-1751 lists the mapping between the S5720S-28P-SI-AC chassis and software versions.

May 23, 2026

S5720-LI

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The S5720-LI series are next-generation energy-saving gigabit Ethernet switches that provide flexible GE access ports and 10 GE uplink ports. Building on next-generation, high-performance hardware,

Jun 02, 2026

S5720-HI Datasheet (Detailed Version)

The S5720-HI switches are the best choices for the branches of high-quality large- and middle-sized campus networks, the core layer of small-sized campus networks, and the access layer of data

Jul 04, 2025

S5720-LI Series Simplified Gigabit Ethernet Switches

S5720-LI Series Simplified Gigabit Ethernet Switches The S5720-LI series are energy-saving Gigabit Ethernet switches that provide flexible GE access ports and 10GE uplink ports.

Feb 19, 2026

S5720-EI Series Switches

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

Jul 16, 2025

Huawei S5720 Series Switch: Comparison & Guide for

Conclusion The Huawei S5720 series offers a comprehensive, modular approach to campus and branch switching—from energy-efficient gigabit

Apr 19, 2026

Huawei S3700, S5700 and S6700 Switches Support Guide, Manuals

S3700& S5700& S6700 Series S5720-56C-EI-48S-AC: Access product manuals, HedEx documents, product images and visio stencils.

Oct 14, 2025

VLAN Configuration on Huawei S5720 Switch | PDF

This document provides a step-by-step guide for configuring VLANs on Huawei S5720 switches, including prerequisites and detailed CLI commands. It outlines

Jun 12, 2026

Huawei S5720-C-EI Manuals | ManualsLib

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Manuals and User Guides for Huawei S5720-C-EI. We have 2 Huawei S5720-C-EI manuals available for free PDF download: Quick Start Manual

May 22, 2026

S5720-28P-SI-AC Datasheet

Overview Huawei S5720-28P-SI-AC supports twenty-four Ethernet 10/100/1000 ports, four of which are dual-purpose 10/100/1000 or SFP, and 4 x Gig SFP. It offers double hot-swappable AC/DC power

Feb 05, 2026

HUAWEI S5720-SI Series Switches Datasheet (Detailed

S5720-SI Datasheet (Detailed Version) fS5720-SI Datasheet (Detailed Version) 1 Introduction Huawei S5720 series Ethernet switches are next-generation energy

Contact Us

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