

Enabling the optical port of Huawei S5730 switch



Overview

To enable a port on a Huawei switch, start by accessing the device's command-line interface (CLI) via a console cable or SSH. Use the system-view command to enter configuration mode, then navigate to the target port using interface GigabitEthernet 0/0/1 (replace. Why Does the S5700 Fail to Restrict User Access Through a Traffic Policy (V200) What is TACACS and How to Configure TACACS?

What is BPDU Protection and How to Configure BPDU Protection?

What Is a Trunk Link What Is Mirroring What If I Forget the Passwords of S200, S1700, and S5700 Switches (V200). Manuals and User Guides for Huawei S5730-SI. We have 2 Huawei S5730-SI manuals available for free PDF download: Quick Start Manual Huawei S5730-SI Pdf User Manuals. more [□□](#) Learn how to fully configure a Huawei S5700 Series switch step-by-step using real CLI. You can draw it out to view the ESN and MAC address of the switch. 100/1000BASE-X port A 100/1000BASE-X port can send and receive data at 100 Mbit/s or 1000 Mbit/s. Table 4-882 describes the attributes of a 100/1000BASE-X port.

Article Content

Huawei Network Switch Configuration guide | Step-by-Step CLI

📺 Learn how to fully configure a Huawei S5700 Series switch step-by-step using real CLI commands! In this video, I walk you through the complete configuration of a Huawei S5700 switch, covering ...

S5730-36C-HI-24S

If the optical port has an optical module installed and the electrical port has an Ethernet cable connected, the optical port is used for data switching after the switch restarts.

S5730-48C-SI-AC

The S5730-48C-SI-AC has similar indicators to those of the S5730-68C-PWR-SI-AC except that the S5730-48C-SI-AC does not have a PoE mode indicator. For details, see Indicator Description.

CISCO SWITCH CATALYST 3650 SERIES DATA SHEET

OVERVIEW Huawei's S5730-SI series switches (S5730-SI for short) are next-generation standard gigabit Layer 3 Ethernet switches that provide flexible full gigabit access and cost-effective fixed GE

Huawei S3700, S5700 and S6700 Switches Support Guide, Manuals

S3700& S5700& S6700 Series S5730-36C-HI: Access product manuals, HedEx documents, product images and visio stencils.

S5730-44C-HI

The S5730-44C-HI has similar indicators to those of the S5730-44C-PWH-HI except that the S5730-44C-HI does not have a PoE mode indicator. For details, see Indicator Description.

S5730-HI Service Port Stacking Support

S5730-HI series switches of all versions can set up stacks in service port stacking mode using dedicated stack cables. The number of stacked switches is recommended to be 2 to 9. In addition, when using

S5730-44C-HI-24S

The S5730-HI 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,

Huawei S5730-HI Series Switches Product Datasheet

S5730-HI Series Enterprise Switches Product Overview Huawei S5730-HI gigabit Ethernet switches (hereinafter referred to as the S5730-HI) are Huawei-developed next-generation agile switches that

S5730-SI

The S5730-SI series switches (S5730-SI for short) are next-generation standard gigabit Layer 3 Ethernet switches. They can be used as an access or aggregation switch on a campus network or as

S5730-SI Series Standard Gigabit Ethernet Switches

Introduction The S5730-SI series switches are next-generation standard gigabit Layer 3 Ethernet switches that provide flexible all-gigabit access and cost-effective fixed GE/10GE ports as well as

Huawei S5730-SI Series Switches Product Datasheet

The S5730-SI series switches (S5730-SI for short) are next-generation standard gigabit Layer 3 Ethernet switches that provide flexible full gigabit access and cost-effective fixed GE/10 GE ports and

S5730-60C-HI

You can connect a switch to a configuration terminal or network management workstation through the ETH management port to configure the switch locally or remotely.

S5730-HI Series Next-Generation Gigabit Agile Switches

The ES5D21Q02Q00 provides two 40GE QSFP+ optical ports for data access and line-rate switching. It can be installed in a rear card slot of the switch models listed in the following table.

S5730-60C-PWH-HI

The S5730-60C-PWH-HI is a PoE switch. It has two power module slots, each of which can have a 500 W, 650 W, 1150 W, or 1000 W (applicable in V200R013C00 and later versions) power module installed.

S5730-68C-PWR-SI

The S5730-68C-PWR-SI is a PoE switch. It has two power module slots, each of which can have a 500 W, 650 W, 1150 W, or 1000 W (applicable in V200R013C00 and later versions) power module installed.

Huawei S5730-SI Manuals | ManualsLib

Manuals Brands Huawei Manuals Switch S5730-SI Huawei S5730-SI Manuals Manuals and User Guides for Huawei S5730-SI. We have 2 Huawei S5730-SI manuals available for free PDF

S5730-SI Support, Documentation & Downloads – Huawei

S5730-SI The S5730-SI series switches (S5730-SI for short) are next-generation standard gigabit Layer 3 Ethernet switches. They can be used as an access or aggregation switch on a campus network or

S5730S-EI Service Port Stacking Support

40GE ports on interface card cannot be used together with 40GE ports on the ES5D21VST000 stack card to set up a stack. S5730S-EI series switches of all versions can set up

How to Enable Ports in Huawei Switch? Could Open Ports Unlock

Configuring ports on a Huawei switch is a fundamental yet critical task for network administrators. Whether you're setting up a new network segment or troubleshooting connectivity

S5730-48C-SI-AC

You can connect a switch to a configuration terminal or network management workstation through the ETH management port to configure the switch locally or remotely.

S5730-68C-HI

The S5730-68C-HI has similar indicators to those of the S5730-44C-PWH-HI except that the S5730-68C-HI does not have a PoE mode indicator. For details, see Indicator Description.

Huawei Switch Configuration Guide | PDF | Internet

The document provides configuration instructions and commands for basic switch configuration using Huawei switches. It covers topics such as changing the

S5730-48C-PWR-SI-AC

Power Supply Configuration The S5730-48C-PWR-SI-AC 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

For more information, pricing, or custom solutions, please contact us:

Website: <https://kilitech.co.za>

Email: info@kilitech.co.za

Phone: +44 20 7183 2649

Address: 1st Floor, The Shard, 32 London Bridge Street, London, SE1 9SG,
United Kingdom

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