

# Viewing ports on a Huijue fiber optic switch



## AI Overview

You can view the ports and their World Wide Names (WWNs) on a Huijue fiber optic switch using either CLI commands like `switchShow` or GUI-based port views. Using CLI Command `switchShow` Command The `switchShow` command displays detailed information about the switch and its ports, including the port index, slot number, port number, port WWN, speed, and state. It also shows whether an SFP module is installed and its serial ID, which is useful for identifying optical modules . Example output fields include:

- Port index: Identifies the port relative to the switch
- Port WWN: The unique World Wide Name for each Fibre Channel port
- Port state: Online, Offline, or Faulty
- Speed: Negotiated or fixed port speed
- Media/SFP info: Indicates if an optical or copper module is installed

Optical Module Details To view detailed information about optical transceivers, use:

- `CodeCopydisplay transceiverdisplay transceiver interface` This shows transceiver type, connector type, wavelength, transfer distance, vendor, serial number, and diagnostic monitoring data. Adding the verbose parameter provides receive and transmit power information .

Using GUI or Web Interface

- Port Table or Graph View Log in to the switch management interface and navigate to the Ports section. You can toggle between Table view and Graph view to see:
- Port number and ID
- Online/offline status
- Port WWN
- Connected device WWN and host IP
- Speed and negotiated rate
- Subscriber ID and tags

Detailed Port Information Clicking on a specific port in the GUI displays a dialog with:

- Port name and location
- Health and running status
- WWPN (World Wide Port Name)
- Configured and working rate

Summary To effectively view ports and WWNs on a Huijue fiber optic switch:

- Use `switchShow` for a quick CLI overview of all ports and their WWNs.
- Use display transceiver commands for optical module details.
- Use the GUI Ports view for...

## Article Content

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17 Companies and suppliers for huijue-fiber-optic-switch-32g-optical-module Find wholesalers and contact them directly Leading B2B marketplace Find companies now!

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Huijue Switch Optical Mode Activation

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,

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It comes with 4 transmission ports for copper cable and 1 port for multimode fiber optic. It provides simple connectivity for multiple Ethernet devices and gives customers more options with industrial

Modifying the optical port speed of Huijue switch

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,

Huijue Fiber Optic Transceiver Connected to Switch

Connecting a fiber optic switch involves several steps, ensuring compatibility between the switch's ports and the fiber optic cable. The process requires understanding the type of fiber optic

Huijue Single-Port Fiber Optic Switch

Fiber optic switches (single-mode fiber optical switches) are passive devices possessing two or more ports which selectively transmits, redirects or blocks optical power in an optical fiber transmission

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Industrial Managed Switch

The configurable 852-603 Industrial Switch is a managed ETHERNET switch equipped with eight 10/100Base-TX copper ports and two SFP slots. It can be configured as a 100Base-FX or 1000Base

Huijue Fiber Optic Switch Reboot

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

Enabling SNMPv3 on Huijue Fiber Optic Switch

We have a pair of MDS 9132T FC Switches and we are trying to find where to enable SNMP so that we can add monitoring of ports and system health to our PRTG Monitoring System.

Huijue Fiber Optic Switch 24FC All-Optical Ports

This sophisticated device offers 24 individual fiber optic ports, each capable of handling high-speed data transmission through optical fiber cables. The switch operates by converting optical signals to

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

How to configure a Huijue optical port aggregation switch

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,

Huijue All-Fiber Optic Switch Configuration

The optical switch consists of the all fiber optic switch device and corresponding driver packaged in a rack-mountable enclosure. The switching is done by an external TTL compatible low voltage signal.

12 ports 10/100/1000M (8PoE) + 4RJ45 Gig+12 SFP slot Uplink

The B1-IPS33248PFM is a Gigabit managed industrial PoE fiber switch independently developed by BISMOM. It has 12\*10/100/1000Base-T adaptive RJ45 ports and 12\*100/1000Base-X uplink SFP fiber

Security Camera System setup with Fiber Optic Cable

You can combine PoE switches with available fiber optic uplink connections together to form a heterogeneous system that takes advantage of

Huijue Technology Fiber Optic Switch Configuration

Learn how to design a fiber optic ring network with practical diagrams, topologies, and switch setup tips. Explore ring network switch options for industrial applications.

DIN Rail Switch | Industrial Ethernet Switches | Perle

DIN mount switches designed for harsh environments of -40°C to 75°C (-40°F to 185°F), vibrations, and shocks. Up to 10 Ethernet, Fiber, or PoE ports available.

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