

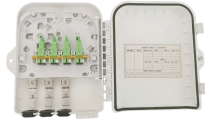
Enable the optical port of the Huijue switch



Overview

Execute the command “combo enable fiber” in interface mode to switch to the optical interface; on the contrary, “undo combo enable fiber” switches to the default electrical interface state. Problem: All optical ports cannot be connected, and the indicator lights are not on. Solution: To solve this problem, you can follow these steps: Check if the fiber and optical modules are compatible. Hybrid optical/electrical cables are often used in the following scenarios: One end of the RJ45 cable in a hybrid optical/electrical cable is connected to a. Applicable Environment SNMP needs to be deployed in a network to allow the NM station to manage network devices. Page 20 Quidway S5700 Series Ethernet Switches Configuration Guide - Network Management 1 SNMP Configuration The system view is displayed. Step 2 (Optional) Run: snmp-agent The SNMP. HUAWEI S5700-24TP-SI-AC is a Gigabit Ethernet switch, the application layer is three layers, switch type is a cassette switch. Size (width x depth x height) 442mm×420mm×43. 9Kg, backplane bandwidth is 256Gbps, internal storage is 256MB. more Audio tracks for some languages were.

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In this video, we configure huawei network switch s5735 and S5700 series. first, go through the initial mode to access GUI (graphic user interface) web pag...



If the wavelength and speed of the optical transceiver and the switch do not match, you can try to change the optical transceiver and then test, the switch port should be in the LINK state at ...



The 10GE optical port is configured as a proxy for the specified MultiGE electrical port to perform LLDP negotiation. By default, a 10GE optical port does not act as a proxy for a MultiGE electrical port to ...



By default, the Combo interface operates in the electrical interface state. Execute the command "combo enable fiber" in interface mode to switch to the optical interface; on the contrary, ...



If the transmit power remains low, replace the optical module or install it in another optical port to check whether it is faulty. If the optical module is faulty, send it to Huawei for repair or ...



This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.



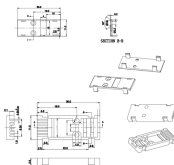
Hold the two sides of the optical transceiver module and gently push the module into the slot. Module installation is an important factor affecting the service life of switches and modules.



By default, the SNMP agent function is disabled. Running any command with the parameter snmp-agent can enable the SNMP agent function, so this step is optional.



If the wavelength and speed of the optical transceiver and the switch do not match, you can try to change the optical transceiver and then test, the ...



Try connecting the port to a different trunk port on another switch. If you have tried all of the above and the port color is still yellow, you may need to contact your vendor for support.



They play a crucial role in directing communication on the network and ensuring smooth, efficient data transfer. It's important for IT professionals to be familiar with basic command ...

Contact Us

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