

Enabling the optical port of the Huijue switch

The following uses the Moduletek SFP-10G-LR module connected to a Huawei S6700 switch as an example to introduce how to read information of the connected optical module on a ...

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 ...

Check whether the information is consistent with the optical module specifications provided in the product documentation. (For details about the commands for querying port information, see the ...

Step 1: Antistatic strap must be worn to prevent static damage. Step 2: Take out the optical module, ring and label up, the gold finger is facing down, Note that the right and the negative can not be reversed. ...

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

One end of the optical fiber in a hybrid optical/electrical cable is connected to a 10GE optical port on a switch, and the other end is connected to an uplink 10GE optical port on an AP. The optical fiber is ...

In this case, replace the current optical module with a supported optical module and then configure the CSS port. For details about the optical modules supported by a port, see the description in " ...

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 ...

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.

Before you connect the fibers, check that the optical connector type and fiber type match the optical interface type used. In addition, pay attention to the Tx and Rx directions of the fiber.



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