

Huawei checks optical module online duration

Use an optical power meter to test the receive power of the port and check whether the optical fiber is disconnected. Use one optical fiber to form a loop on the port to check whether the port goes Up. If ...

Taking the Huawei 5700 series switches as an example, the commands to view optical module information are as follows:

Check whether the transmit optical power and receive optical power of the optical module are within the normal range. If the transmit optical power is beyond the normal range, replace the ...

Optical modules are widely used in switches, network interface cards (NICs), routers, and other communication devices. During use, reading optical module information helps understand its real ...

For the maximum transmission distance supported by different optical modules, see Optical Module in the hardware description. If the fiber length exceeds the maximum transmission distance of the ...

To determine whether optical modules delivered for Huawei S switches before January 1, 2016 are certified ones, contact Huawei technical support. If your optical modules are delivered after January ...

1. Checking the Optical Module Type Log in to the switch through Telnet or console port to check the switch model. Run the display device command to check the switch model. <HUAWEI> ...

See the interface module via the optical display command information, including general information of the optical module, manufacturing information, and alarm information.

Check whether the fiber length between the two ports is within the maximum transmission range of the optical modules on the ports.



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