

Huijue cannot read Huawei s optical modules

Preview

The optical module is faulty or not securely installed. If the transmit optical power is abnormal, replace the optical module. Remove and. This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions. Based on typical issues encountered with optical modules in daily switch applications, this. Log in to the switch through Telnet or console port to check the switch model. [com/onlinetoolsweb/lpcmmt/en/index](http://com.onlinetoolsweb/lpcmmt/en/index).

Many friends have a doubt that the optical module I got is brand-new in appearance, but I don't know how to query the

Procedure Run the display transceiver interface interface-type interface-number verbose command to view optical module

Huawei S series devices support optical modules of the following encapsulation types: CFP, QSFP+, QSFP28, XFP, SFP, eSFP,

An Optical Module Has Normal Transmit Power but Many Packets Are Dropped on the Port Due to Bit Errors Use an optical power

Procedure Check whether the optical modules have been certified by Huawei. Devices must use optical modules certified by Huawei.

Information About an Optical Module Cannot Be Read Symptom Optical module information cannot be queried using

If possible, remove and reinstall the optical modules to check whether the fault is rectified. Check whether the information is

Procedure Check whether the optical module has been certified for Huawei Ethernet devices. If not, contact the

Some non-Huawei-certified switch optical modules are not designed in compliance with EMC standards and have low

The optical module cannot be installed in an optical interface because the optical module structure is

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nonstandard. The structure and

Optical Modules on the Local and Remote Devices Cannot Communicate Fault Description A switch is connected to a

Non-Huawei-certified optical modules cannot ensure transmission reliability and may affect service stability. Huawei is not

Services on the device are affected when the optical module is removed and inserted, or the device is restarted or

Check whether the optical module has been certified for Huawei Ethernet devices. If not, contact the supplier of the

Displaying Optical Module Information You can use the display commands to view information about the optical module on an

Ensure that the rate, wavelength, and transmission distance of the interconnected optical modules are consistent. Using the same

Web: <https://bssoda.pl>

