

How to view the SN of a Huijue optical module



Overview

Run the display elabel command to view the electronic label of an optical module. < HUAWEI > display elabel. [Port_XGigabitEthernet4/0/1] /\$ [ArchivesInfo Version] /\$ArchivesInfoVersion=3. 0 [Board Properties] BoardType=PLRXPLSCS4322N. 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 Huawei switch. Optical Module Status Check Run the. Use the command display transceiver to view the optical module information of all optical ports, and use the command display transceiver interface interface-type interface-number to view the optical module information of a specific optical port. The inventory information such as serial number, product code,optical module,device, power,voltage,temperature,fan, CPU and memory are very important on operation and troubleshooting purposes.

Article Content

PON Interface Configuration Commands

display pon-transceiver interface pon Function The display pon-transceiver interface pon command displays information about the optical module on a passive optical network (PON) interface.

Huawei Optical Switch View Optical Module

View the general, manufacturing, alarm, and diagnostic information of the specified port optical module. Table 1 Description of the output information

How to View Optical Module Parameters

Using a Command If an optical module is installed in a running device, you can run the display transceiver command to view parameters of the optical module, including the center wavelength,

Huawei Technical Support

Learn how to display optical module information on Huawei devices using specific commands and understand the diagnostic details of optical modules.

Typical Troubleshooting Cases of Optical Module

General Optical Module Troubleshooting Procedure Check whether an optical module is a bogus one. An optical module delivered by Huawei is uniquely identified by an SN. If two or more optical

Determining the Serial Number of an Optical Module

Method 2: Determine the Optical Module Serial Number Onsite You can view the label attached to an optical module to determine the serial number of the optical module.

Troubleshooting Optical Module Issues

Troubleshooting Optical Module Issues Symptom An optical port cannot go Up. The optical module cannot be properly identified and optical module information cannot be obtained. After

Displaying Optical Module Information

Displaying Optical Module Information Context When the optical module on an interface is faulty, you can run the display commands to view information about the optical module.

Displaying the Device Serial Number

Run the display sn interface interface-type interface-number command to view information about a specified optical module. SN indicates the serial number of the optical module.

Displaying Optical Module Information

When you run the `display transceiver interface interface-type interface-number verbose` command to view information about a specified optical module, Alarm information indicates which fault occurs on

Checking Optical Module Information of the Interface

Run the `display interface interface-type interface-number transceiver [ verbose ]` command to check optical module information. <HUAWEI> `display interface 10ge 1/0/1 transceiver verbose`

How Can I View the Serial Number of an Optical Module?

How Can I View the Serial Number of an Optical Module? Method 1: Obtain the Optical Module Serial Number by Using a Command Run the `display elabel` command to view the electronic label of an

Displaying Hardware Information on Huawei Routers

Here are the common commands to use to display hardware-related information on Huawei Routers. The inventory information such as serial number, product code,optical module,device,

How To Read Optical Module Information On A Network Card In Linux ...

In addition to independent devices such as switches and routers, optical modules can also work on network adapters (commonly known as network cards). For optical modules used on

Huawei Switches Viewing Optical Port Receiving and Sending

Use the command `display transceiver` to view the optical module information of all optical ports, and use the command `display transceiver interface interface-type interface-number` to view the

HUAWEI S Series Switch-Identify a Huawei-Certified

HUAWEI S Series Switch-Identify a Huawei-Certified Optical Module Huawei Documentation Insights 31.9K subscribers Subscribe

Displaying Optical Module Information

Run the `display transceiver diagnosis interface [ interface-typeinterface-number ]` command to view diagnostic information about a specified optical module. This command displays the digital diagnostic

How To Read Optical Module Information On Huawei Switches

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

How Can I View the Serial Number of an Optical Module?

Method 1: Obtain the Optical Module Serial Number by Using a Command Run the display elabel command to view the electronic label of an optical module. BarCode indicates the serial number of

How Can I View the Serial Number of an Optical Module?

Method 2: Obtain the Optical Module Serial Number Onsite You can check the label attached on the optical module to obtain the serial number.

Teach you to read the DDM information of the optical

Today, ETU-LINK will introduce how to query the information of optical module on Huawei switch. Next, we will introduce the query instructions

How To View Port Status And Optical Module Information On Cisco ...

When optical modules operate on a switch, it is usually necessary to read the module's internal information to understand its working status—such as connection status and real-time

Teach you to read the DDM information of the optical

Next, we will introduce the query instructions of relevant parameters of optical module, and view the DDM information of interface optical modules

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