

Huawei switch optical attenuation check command 6



Overview

Run the following command to view interface information: display interface <interface-type> <interface-number> The output includes interface rate, module type, link status (the state being UP is a prerequisite for normal operation) and traffic statistics, which can be used for. Run the following command to view interface information: display interface <interface-type> <interface-number> The output includes interface rate, module type, link status (the state being UP is a prerequisite for normal operation) and traffic statistics, which can be used for. This document describes all the configuration commands of the device, including the command function, syntax, parameters, views, default level, usage guidelines, examples, and related commands. This document describes all the configuration commands of the device, including the command function. Taking the Huawei 5700 series switches as an example, the commands to view optical module information are as follows: Transceiver Type :1000_BASE_SX_SFP Connector Type :LC Wavelength(nm) :850 Transfer Distance(m) :300(50um),150(62). Figure 1 Schematic Diagram of Optical Module Connected to Switch 1. However, the general approach is similar across different models. Run the display

transceiver [interface interface-type interface-number | slot slot-id], to view the information on. Commands provided in this section and all the parameters in the commands are supported by all switch models (except the S5731-L and S5731S-L), unless otherwise specified. For details, see specific commands. The check hardware health command displays health check information about the device.

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Check whether the optical module is Huawei-certified. If it is not certified by Huawei, replace it with a Huawei certified one. Remove and reinstall the optical module. If this resolves the ...



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.



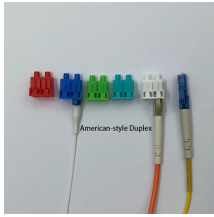
See the interface module via the optical display command information, including general information of the optical module, manufacturing information, and alarm information.



This document describes all the configuration commands of the device, including the command function, syntax, parameters, views, default level, usage guidelines, examples, and related commands.



This article will introduce in detail the nine query commands of Huawei switches to help you quickly understand the operating status and configuration information of the device, so as to ...



Check the ARP table: Use the command "display arp" to view the ARP table of the switch. This will show you the IP addresses and MAC addresses of devices that have communicated ...



Here is an example on how to query or display optical power of an interface in a Huawei Router. This is tested using NetEngine40E Universal Service Router or NE40E running version 8.x OS.



The document provides a comprehensive guide on Huawei router and switch configuration commands, detailing various commands for managing IP addresses, routing, VLANs, and user privileges.



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



Before upgrading a device's software package, run this command to check the health check information about the device. Ensure that all check items are normal before the upgrade to prevent a device ...

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