

Check the interface optical module or electrical module on the H3C router



Overview

Run the following command to view detailed interface and optical module status: show interface <interface-type> <interface-number> Run the following command to view detailed interface and optical module status: show interface <interface-type> <interface-number> Optical modules are widely used in switches, network cards, routers, and other communication equipment. Reading optical module information during use helps understand its real-time operating status, allowing you to locate the cause of link abnormalities more quickly. The following uses the. You can see CRC error packets on the interface with the display interface command. · The interface has a. Log in to the switch through Telnet or console port to check the switch model. com/onlinetoolsweb/lpcmmt/en/index. H3C shall not be liable for technical or editorial errors. Environmental protection requirements. The storage, use, and disposal of this product must meet the applicable topics about this documentation or arguments, from which you select a s. Introduction This document provides information about troubleshooting common software and hardware issues with H3C S12500G-AF switches. Specific troubleshooting methods and.



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H3C S5130-HI Switch Series Troubleshooting Guide-6W101

Execute the display transceiver interface command to save the transceiver module information, and contact H3C Support to verify that the transceiver module supports the digital diagnosis function.

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H3C All-Optical Network Technology White Paper-6W100

Network upgrade can be done simply by replacement with modules that have higher interface rates or even transceiver modules, allowing for easy expansion. H3C all-optical (iOptic) network solution

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Optical module common faults and solutions

Check the current measured value of the digital diagnostic parameters of the optical module inserted in the optical port through the command "show transceiver interfaces detail". If the

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QSFP-40G-SR-BD To View Optical Module Information On H3C

The DOM information can be viewed on the switch port (port no. 1/0/29) where the optical module is plugged in, which mainly includes the temperature, voltage, bias current, transmit optical

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H3C Products Catalogue

H3C FS5500V2-EI series switches support a new generation of optical and electrical combined interfaces and provide 300m PoE++ and 1000m PoE+ through hybrid copper-fiber cables, meeting

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H3C S12500G-AF SERIES TROUBLESHOOTING MANUAL Pdf

If the transceiver module or cable is not operating correctly, replace it with a new H3C transceiver module or cable that matches the fiber port. For more information about transceiver modules and

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Our expert-led walkthrough includes live command examples, common error resolution, and performance optimization techniques verified by H3C's official

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How to read optical module information on H3C switches

Optical modules are commonly used in switches, network cards, routers and other communications equipment, in the process of using the optical

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How To Read Optical Module Information On H3C Switches

Optical modules are widely used in switches, network cards, routers, and other communication equipment. Reading optical module information during use helps understand its real-time operating

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Checking the Optical Module Type

The optical module cannot be installed in an optical interface because the optical module structure is non-standard. The structure and size of some non-certified optical modules do not comply with the

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How To View The Optical Module DDM Information On

View the optical module information on Huawei switches and H3C switches through the command

Apr 03, 2026

H3C Transceiver Modules User Guide

Data rate Data rate is the number of bits transmitted per second. The unit of measure for data rate is Mbps (Megabits per second) or Gbps (Gigabits per second). Optical transceiver modules available

Jun 07, 2026

H3C S1600V2 Switch Series Web Configuration Guide

Verify that the wavelength and transmission distance of the local transceiver module are consistent with the wavelength and transmission distance of the peer transceiver module.

Jun 25, 2026

Optical Transceiver Manufacturer,H3C Switch

H3C S5810 series Ethernet switch is a high-performance Gigabit Ethernet switch product independently developed by (Huasan) Co., Ltd., which provides rich

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