

# **Huijue Viewing Optical Module Information**





## Overview

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Use the command `display transceiver` to view the optical module information of all optical ports, and use the command `display transceiver interface-type interface-number` to view the optical module information of a specific optical port. This command displays the digital diagnostic monitoring (DDM) information about an optical module. [What Is the Impact of Using Non-Huawei-Certified Optical Modules?](#)

[How Can I Determine Whether an Optical Module Is Huawei-Certified?](#)

[What Can I Do If the Optical Power Exceeds the Upper Threshold or. For inquiries about our products or pricelist, please leave your information with us and we will be in touch with in 24 hours. View results and find \[huijue optical module power adjustment datasheets and circuit and application notes in pdf format\]\(#\). Hello friends, Welcome to Technical Hakim In this tutorial, we will learn how to verify port type, speed, link status, port optical rx and tx.](#)



## Huijue Viewing Optical Module Information

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### Datasheet Archive: HUIJUE OPTICAL MODULE POWER

View results and find huijue optical module power adjustment datasheets and circuit and application notes in pdf format.

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### Displaying Optical Module Information

When certifying an optical module, Huawei comprehensively verifies the functions of the optical module to ensure the optical module quality. The functions include the installation and removal, transmit and

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## Huawei Switches Viewing Optical Port Receiving and Sending Information

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

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## Viewing Optical Module Information on Huawei Switches

View the optical port module information on the switch, Viewing Optical Module Information on Huawei Switches

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## Displaying Optical Module Information

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



## **Optical Module: The Device Cannot Display Any Optical Module**

Services on the device are affected when the optical module is removed and inserted, or the device is restarted or upgraded. It is recommended that customer's permission be obtained

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## **What Is an Optical Module and Its FAQs (V200)**

What Is an Optical Module and Its FAQs (V200) Describes what an optical module is and FAQs, including the fundamentals, appearance and structure, key performance counters, common types,

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## Displaying Optical Module Information

Context If an optical module on an interface is faulty, you can run the display commands to view information about the optical module.

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## Displaying Optical Module Information

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

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## Optical Module: Typical Optical Module Troubleshooting Procedure

If it is not a Huawei-certified optical module, replace it with a Huawei-certified optical module. If the optical module is installed on a GE port, run the display



interfaceGigabitEthernet x/x/x command to

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## How to View Optical Module Parameters

Viewing the Hardware Description If you know the model or type of an optical module, you can view the section "Pluggable Modules for Interfaces" in the Hardware Description to look up parameters of the

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## Displaying Optical Module Information

Run the `display transceiver interface interface-type interface-number` command to view information about a specified optical module. You can determine whether an optical module is a single-mode or

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## **Huawei Optical Switch View Optical Module Commands**

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

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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 Parameter Settings of the Optical Modules**

View the optical module parameters on the package or run the display transceiver command to query optical module information: For example, when you run the display



transceiver interface interface

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## Viewing Information About the Optical Transceiver

HUAWEIUSG6000E,USG6000,USG9500,andNGFWModuleV500,V600Troubleshooting Guide Viewing Information About the Optical Transceiver With the display esn

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## Checking the Optical Module Type

The optical module register is set incorrectly. Consequently, parameters and diagnostic information cannot be read or incorrectly read. The A0 registers of some non-certified optical modules are set

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## 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 Huawei switch.

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## Displaying Optical Module Information

Procedure Run the `display transceiver [ interface interface-type interface-number , slot slot-id ] [ verbose ]` command to view information about the optical module on a specified interface.

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## 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

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## **How to View Optical Module Parameters**

Viewing the Hardware Description If you know the model or type of an optical module, you can view the section "Pluggable Modules for Interfaces" in the Hardware Description to look up

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## **How Can I Determine Whether an Optical Module Is Officially**

You can check whether an optical module is officially delivered by Huawei using one of the following methods: Use the barcode scanning software to scan the two-dimensional code on the

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