

# How to check the year of Huawei optical modules



## 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. When the optical module on an interface is faulty, you can run the display commands to view information about the optical module. Related Information Video Identify a Huawei-Certified Optical Module Run the display transceiver [ interface interface-type interface-number | slot slot-id ] [ verbose ]. During use, reading optical module information helps understand its real-time operating status, enabling faster troubleshooting of link abnormalities. 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. 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. Non-Huawei-  
certified optical modules cannot ensure transmission reliability and may affect  
service stability.

## How to check the year of Huawei optical modules



To determine whether optical modules delivered for Huawei switches before January 1, 2016 are certified ones, contact Huawei technical support. If your optical modules are delivered after January ...



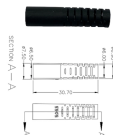
Check whether single-mode or multi-mode optical modules are used and whether the optical jumper type matches the transceiver modules. Run the display version command to check the ...



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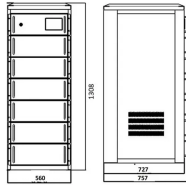
Optical modules are widely used in switches, network interface cards (NICs), routers, and other communication devices. During use, reading optical module information helps understand its real ...



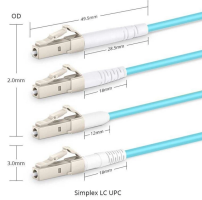
If the optical modules you use are delivered after July 1, 2013, use either of the following methods to determine whether they have been certified by Huawei. The Method of How to Identify Huawei ...



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



Check whether the optical module used on the switch is certified by Huawei switches. For the Huawei-certified optical modules, Huawei has added Huawei logo and identifier and changed the ...



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



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



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



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