

# Huawei Switch Optical Port Mapping

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 ...

The following picture is the optical module information queried on the Huawei switch, which is marked with the Chinese translation of the Optical ...

Huawei switches using non-certified optical module may not be able to read the information, can not guarantee the accuracy of the information read, recommend the use of Huawei certified optical ...

Learn how to select and verify a Huawei CloudEngine transceiver for your exact switch model, port speed, fiber type, and temperature limits, with troubleshooting steps.

A switch must use optical or copper modules that have been certified for use on Huawei S switches. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service ...

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 ...

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

Execute the command `"combo enable fiber"` in interface mode to switch to the optical interface; on the contrary, `"undo combo enable fiber"` switches to the default electrical interface state.

The following picture is the optical module information queried on the Huawei switch, which is marked with the Chinese translation of the Optical Module English parameters for easy ...

The ES5D21G16S00 provides sixteen GE SFP optical ports for data access and line-rate switching. The ES5D21G16S00 can be installed in the front card slot of the switch models listed in Table 9-73.

Table 4-483 lists the mapping between the S5720-52X-SI-48S chassis and software versions. If one port uses a GPON optical module, other ports cannot be used. It is used with a console cable. The ...

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