

If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission ...

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

Run the display transceiver [interfaceinterface-typeinterface-number | slotslot-id] [verbose] command to check optical module information on the interface. The Wavelength (nm) field ...

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

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 ...

Run the display transceiver slot slot-id verbose command in the system view to check whether the transmit power Tx Power of the optical module is within the allowed range.

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

Check whether the local and remote optical modules work properly. View the Bias Current, Current Rx Power, and Current Tx Power fields to check whether the values are within the allowed range.

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 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.

If an optical module is installed in a running device, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission distance, fiber ...

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