



# Huijue Optical Module Compatibility Settings

Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXU1 must be used with SFP-10G-BXD1.

Check whether the optical module is Huawei-certified. If it is not certified by Huawei, replace it with a Huawei certified one. Remove and reinstall the optical module. If this resolves the ...

Old switch showing "transceiver not recognized" error with new 100G/200G/800G modules? Here's why it's not a defect and how to fix it in 15 minutes.

How to ensure interoperability between two optical transceivers? How to ensure fiber optic transceivers? Read this article to find the answers.

For related commands, refer to How to Read Optical Module Information on Huawei Switches. Note: By default, the optical interface of the Combo interface is in the disabled state; use the above command ...

This article helps network engineers, data center ops teams, and procurement leads perform transceiver compatibility verification before purchase, reducing costly returns and downtime.

To determine whether optical modules delivered for Huawei S switches before July 1, 2013 are certified ones, contact Huawei technical support. If your optical modules are delivered after July 1, 2013, use ...

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

This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.

If the connected optical modules have the same wavelength and provide short-distance transmission but alarms indicating low or high optical power occur, the two optical modules may be from different ...

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