

Accessing the Huawei switch s optical port

Remove the dust plug from an optical port. Keep the dust plug for future use. Ensure that the optical module is correctly oriented and

CloudEngine S5736-S series switches are all-optical switches that feature 48 downlink optical ports and four uplink 10 GE ports.

A switch must use optical or copper modules that have been certified for use on Huawei switches. Non-certified optical or copper

Installing Optical Transceivers and Connecting Optical Fibers This section describes how to install optical transceivers on the SFP or

What Is the Impact of Using Non-Huawei-Certified Switch Optical Modules? When certifying an optical module, Huawei

Optical transceivers are widely applied in switches, network cards, routers and other communication devices.

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

Learn about "How do I configure port mapping rules on my HUAWEI router". Find all usage guide, troubleshooting tips and resources

Use an optical fiber to perform a loopback test on the Huawei device. If the link goes Up, the Huawei device is working properly, and

Ensure that optical cables are routed straightly and bound neatly, and that cable ties are installed at even spacing and fastened

For the Huawei-certified optical modules, Huawei has added Huawei logo and identifier and changed the vendor information in the

What Is an Optical Module and Its FAQs (V200) Describes what an optical module is and FAQs, including the fundamentals,

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Using a Command If an optical module is installed in a running device, you can run the display transceiver command

Checking Service Interface Indicators to Determine the Interface Status Observe service interface indicators to quickly identify the

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