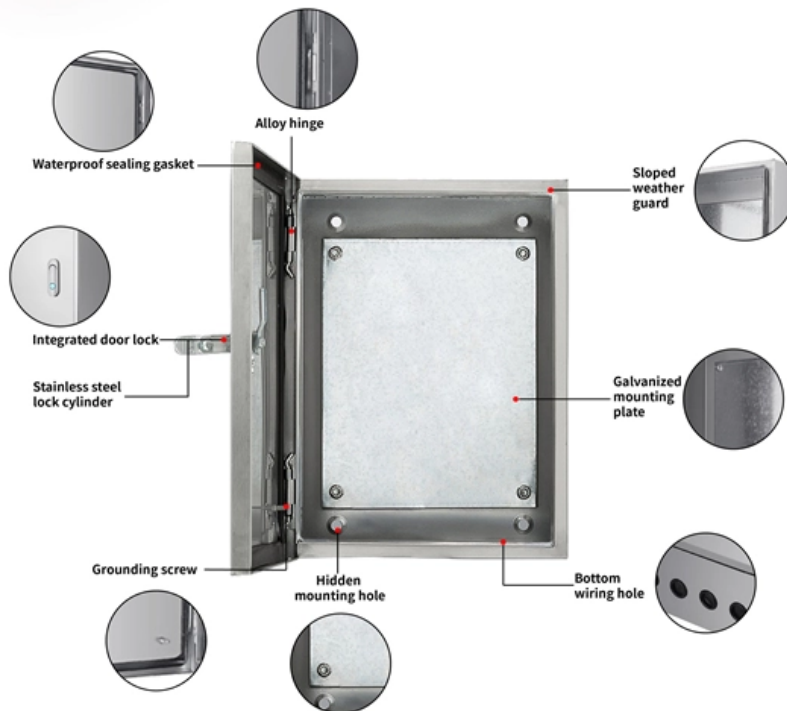


Huawei 10 Gigabit Optical Module Cannot Be Removed





Huawei 10 Gigabit Optical Module Cannot Be Removed

Replacing an Optical Module

The CE12800E series switches must use Huawei data center switches certified optical modules. Non-certified optical modules cannot ensure transmission reliability and may affect service stability. Install

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Troubleshooting for Optical Modules on Huawei Switch

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.

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Installing Optical Modules

Keep the release handle closed and try pulling the optical module by pressing the optical module with your forefinger and thumb to see if the optical module can be removed. If not, the optical module is

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ALM-303046682 An Optical Module Was Removed from the AP

Help Center / Huawei Qiankun CloudService / More Documents / Device Alarm Handling / WAC& AP Alarms / ALM-303046682 An Optical Module Was Removed from the AP

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10 Gbit/s SFP+ Optical Modules

10 Gbit/s SFP+ optical modules apply to 10 GE optical ports. The wavelength can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.5 km (0.31 mi) to 80 km (49.71 mi).

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Replacing an Optical Module

If an optical module cannot be completely inserted into an optical interface, do not force it into the interface. Turn the optical module over and try again. Install or remove optical fibers carefully to avoid

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Typical Troubleshooting Cases of Optical Module

Procedure Check whether the optical modules are Huawei-certified ones. If not, contact the supplier of the optical modules. If possible, remove and reinstall the optical modules to check whether the fault

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Installing Optical Modules

The device must use optical or copper modules recommended on the configurator because non-Huawei-certified optical or copper modules cannot ensure transmission reliability and may affect service

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Optical Module Troubleshooting

Optical Modules on the Local and Remote Devices Cannot Communicate Fault Description A switch is connected to a remote device through optical interfaces and optical fibers. The two optical ports are

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Optical Module Solutions for Huawei S5700/S5720 Series Switches

When using switches, we may encounter many confusions, such as what types of optical modules are needed for different models of Huawei switches, and how to resolve issues



encountered

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Replacing an Optical Module

Use optical modules certified for Huawei data center switches. Non-certified optical modules cannot ensure transmission reliability and may affect service stability on the switch. Huawei is not liable for

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10GE SFP+ Optical Modules

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

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Troubleshooting Methods for Gigabit Optical Modules and 10

The following are notes on the use of Gigabit optical modules and 10Gb optical modules, some common causes of failure and the corresponding troubleshooting methods and solutions.

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What Can I Do If a Message Is Displayed Indicating that an Optical

For example, if a non-XGE optical module is installed on an XGE port, the rate of the optical module does not match the port rate. In this case, replace the current optical module with a supported optical

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ALM-135462942 The optical module is invalid 136203

An unsupported optical module is installed in the optical interface. For example, an XGE



optical module is installed in a GE optical interface; a 100GE optical module is installed in a 40GE

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Optical Module: Typical Optical Module Troubleshooting Procedure

If it is not a Huawei-certified optical module, replace it with a Huawei-certified optical module. If the optical module is installed on a GE port, run the display interfaceGigabitEthernet x/x/x command to

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HUAWEI WDM Replacing the Optical Module

HUAWEI WDM replacing the optical module video shows you how to replace an optical module. HUAWEI WDM Documentation:

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Installing an Optical Module

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

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Troubleshooting Optical Module Issues

Although a non-Huawei-certified optical module can be identified and used, its reliability and stability cannot be guaranteed. Check whether the transmit optical power and receive optical

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Replacing an Optical Module



Huawei-certified Optical Modules are strongly recommended because non-Huawei-certified Optical Modules cannot ensure transmission reliability and may affect service stability.

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Optical Modules for Huawei S Series Switches

If an optical module cannot be completely inserted into an optical port, turn the optical module over and try again. Cover unconnected optical modules with dust plugs.

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Optical Module: The Device Cannot Display Any Optical Module

Call Huawei global service hotline or contact software maintenance engineers to verify the software version. If allowed, reboot the device or power off and restart the device. Services on

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10 Gbit/s SFP+ Optical Module

HUAWEIAntiDDoS8000V500R005HardwareDescription10Gbit/sSFP+OpticalModule
You can use different levels of 10 Gbit/s SFP+ optical modules only with 10 GE interfaces.

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10GE SFP+ Optical Modules

OMXD30000 OSX010000 OSX040N01 OSXD22N00 SFP-10G-BXD1 SFP-10G-BXU1
SFP-10G-ER-1310 SFP-10G-ER-SM1270-BIDI SFP-10G-ER-SM1330-BIDI SFP-10G-LR-I
SFP-10G-USR SFP-10G

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Troubleshooting for Optical Modules on Huawei Switch



Troubleshooting for Optical Modules on Huawei Switch Many friends feedback that one problems occurred when using optical modules on switches, now we are

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Optical Module: The Device Cannot Display Any Optical Module

Call Huawei global service hotline or contact software maintenance engineers to verify the software version. If allowed, reboot the device or power off and restart the device. Services on the device are

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<https://www.zeldaterblanchephotography.co.za>