

# Huawei core connection to H3C optical module

You can choose optical modules as needed for data transmission over optical fibers. The optical modules include optical transmitters, optical receivers, transceivers, and transponders.

Insert PoE optical transceiver modules only into the photoelectric hybrid ports (PSFP or PSFP+ ports). To connect the photoelectric hybrid ports, use hybrid copper-fiber cables with fiber PoE patch cords.

This section describes how to install optical transceivers on the SFP or SFP+ ports and connect them to the ports of the peer device using optical fibers according to the network plan.

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 ...

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 ...

Learn how SFP-XG-LX-SM1310 works with H3C devices, including compatibility checks, deployment tips, and performance insights for stable 10G networks.

To determine whether optical modules delivered for Huawei switches before January 1, 2016 are certified ones, contact Huawei technical support. If your optical modules are delivered after January ...

The optical module cannot be installed in an optical interface because the optical module structure is non-standard. The structure and size of some non-certified optical modules do not comply with the ...

Huawei provides a full series of pluggable optical modules. A wide variety of modules give you flexible plug-and-play options for all types of interfaces.

An SFP+ optical module can interconnect with an XFP optical module. Two optical modules can interconnect with each other as long as their wavelengths, transmit power, and receive power meet ...



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