

Huawei optical module original package



AI Overview

Huawei optical modules are available as original sealed products or as OEM-compatible modules, with differences in warranty, packaging, and sourcing. Original Huawei Optical Modules Original Huawei modules are manufactured and packaged by Huawei, ensuring full compatibility, quality assurance, and warranty coverage. These modules include SFP, SFP+, XFP, and GPON OLT transceivers, designed for Huawei routers, switches, servers, and OLTs. Key features include: Sealed packaging with Huawei branding and serial numbers for authenticity. Warranty and support: Typically comes with a standard hardware warranty (e.g., 1 year for GPON modules) and access to Huawei technical support. Plug-and-play compatibility: Guaranteed to work with Huawei devices without configuration issues. Global suppliers: Available from authorized distributors like Uonel and Hi-Network, offering worldwide shipping and technical assistance. These modules are ideal for enterprise networks, data centers, and service providers requiring reliable performance and official support. OEM-Compatible Huawei Modules OEM or compatible modules are produced by third-party manufacturers to match Huawei device specifications. They are designed to be functionally compatible but are not branded or packaged by Huawei. Key points include: Cost-effective alternative: Often cheaper than original Huawei modules. Compatibility: Supports standard interfaces like 100M, 1G, 10G SFP/SFP+, and XFP for multimode (850nm) and singlemode (1310nm/1550nm) applications. Limited warranty: Warranty and support depend on the OEM supplier, not Huawei. Packaging: Usually generic or supplier-branded, without Huawei seals. OEM modules are suitable for budget-conscious deployments or non-critical applications where official Huawei support is not required. Choosing Between Original and OEM Critical networks: Original Huawei modules are recommended for guaranteed performance, warranty, and support. Cost-sensitive projects: OEM-compatible modul...

Article Content

02311BJJ

What is the Huawei SFP-10G-iLR 02311BJJ module? The Huawei SFP-10G-iLR (02311BJJ) is a genuine 10G SFP+ single-mode optical transceiver using 1310

Brand New Original Hua Zte Gpon Class C++ Olt Optical Module

welcome to taobao purchase brand new original hua zte gpon class c olt optical module gpfd gpfd gpfd gphf/gtgh, taobao taobao taobao/tmall tmall tens of billions of hot sale, and the official logistics can

10GE SFP+ Optical Modules

This document provides an overall description of the CE12800 series switches hardware, helping you obtain detailed information about each chassis, power module, fan module, card, cable, and

34060986

And the Huawei Optical Transceiver, SFP+, 1310nm, 10.3125Gb/s, -8.2~0.5dBm, -14.4dBm, LC, SM, 10km is factory new with original packaging. Buy it now and

What Is StarryLink Optical Module? Why Do We Need It?

The StarryLink optical module is a core component developed by Huawei for data center networks. It delivers ultra-long-distance transmission, exceptional reliability, and enhanced security,

Replacing an Optical Module

Follow these guidelines when replacing an optical module: Wear an ESD wrist strap or gloves when replacing the cables. Ensure that the new optical module has the same center wavelength and

Optical Modules in Intelligent Computing Scenarios

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.

34060986

Huawei Optical Transceiver, SFP+, 1310nm, 10.3125Gb/s, -8.2~0.5dBm, -14.4dBm, LC, SM, 10km Brand: Huawei Part Number: 34060986 Condition: Factory New

Huawei Optical Module Test Procedure

For example, the original optical module used for Huawei transmission does not necessarily have no alarm when it is used on Huawei switch. Not all individually

Optical Module Troubleshooting

If there is a Huawei logo on the label, the optical module has been certified for Huawei data center switches. If not, send the model of the optical module to technical support personnel.

Optical Transmission

Application Scenarios Industry Optical Communication Network Huawei's Industry Optical Communication Network uses the latest fgOTN and OSU hard pipe

Replacing an Optical Module

Replacing an Optical Module Context Never look directly into an optical module or the ends of optical fibers. Optical modules and connected fibers emit laser radiation that will cause eye damage. A

Original Huawei Optical module 10G-1550nm-80km

Original Huawei Optical module 10G-1550nm-80km optical transceiver SOG00 have manufactured the highest quality custom cable and wire harness

Guide to Using Pluggable Modules

Guide to Using Pluggable Modules The system may fail to obtain information about non-Huawei-certified optical modules or obtain incorrect information. You are advised to use Huawei-certified optical

Installing an Optical Module

Installing an Optical Module Context This section describes how to install an optical module. The method used to install a copper transceiver module is the same, except that the copper transceiver module

Guide to Using Optical Modules

This document provides an overall description of the CE6800& 8800& 9800 series switches hardware that V300R020C00 and later versions, helping you obtain detailed information about each chassis, power

Huawei Unveils StarryLink Optical Modules That ...

At MWC Barcelona 2025, Huawei introduced the StarryLink optical modules, aimed at creating a network experience with "3S" quality (Spanning, Stable, Secure). This launch took place

Optical Module Installation and Replacement

Take out the new optical module from the package. Ensure that the optical module is correctly oriented and gently push it into the optical port until you hear a click.

Huawei Original Om5052, Hsc, Gpon-Olt-Class C

Huawei GPON OLT C++ SFP is inserted in service board like GPFD GPBD GPBH GPHF etc and provides one or more transceiver module slot.

Why Are Alarms About Optical Modules That Are Not Certified for Huawei ...

Vendor information of optical modules early delivered from Huawei may not be recorded. Therefore, alarms about optical modules that are not certified for Huawei Ethernet switches are

What Is an Optical Module and Its FAQs (V200)

You can identify a Huawei-certified optical module by checking the label attached on the optical module. If the label has a Huawei logo, the optical module has been certified for Huawei data center switches.

Fundamentals of an Optical Module

Fundamentals of an Optical Module As an important part of fiber-optic communication, an optical module is a photoelectric converter which converts electrical signals into optical signals and vice versa. An

Optical Module Troubleshooting

The optical module installed on the optical interface is not certified for Huawei data center switches. The optical module type does not match the optical fiber type.

Checking the Optical Module Type

For the Huawei-certified optical modules, Huawei has added Huawei logo and identifier and changed the vendor information in the product label and optical module information into HUAWEI. When an

WHAT IS AN OPTICAL MODULE AND ITS FAQs (V200)

As an important part of fiber-optic communication, an optical module is a photoelectric converter which converts electrical signals into optical signals and vice versa. An optical module works at the physical

Huawei Optical Modules and Cables

Buy Genuine Huawei Optical Modules and Cables from GenuineModules with best price and fast worldwide shipping.

Original SFP Huawei GPON-OLT-CLASS-C+/C

We provide original new Huawei Routers,Switches,Firewalls,Wireless APs & controllers,OLTs,GPON modems,optical transceivers.Our company have more

Optical Modules in General-Purpose Computing Scenarios

Huawei offers a comprehensive portfolio of pluggable StarryLink optical modules for data center networks, with various models providing flexible plug-and-play solutions tailored to diverse interface

Contact Us

For more information, pricing, or custom solutions, please contact us:

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