

Industrial-grade 10G optical module Huawei



Overview

Huawei DWDM-SFP10G-1537-40-80-I compatible optical transceiver is an industrial dual fiber 10Gbps Small Form-factor Pluggable SFP+ DWDM module for use in 10GBASE Ethernet network. SFP+ DWDM3740-ZR provides 10.31Gb/s throughput up to 80km over single-mode fiber (SMF) using C50. Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXD1 must be used with SFP-10G-BXU1. If the SFP-10G-ER-1310 is connected. Genuine Huawei 10GE Optical Modules: 10GE SFP+ Optical Modules, 10GE-CWDM SFP+ Optical Modules, 10GE-DWDM SFP+ Optical Modules, 10GE XFP Optical Modules, 10GE-CWDM XFP Optical Modules, 10GE-DWDM XFP Optical Modules. Supporting 1G to 10G data rates over a fixed 10 m active optical cable at 850 nm, it delivers reliable low-latency short-reach connectivity. 10G multimode compatibility: Works with H3C and Huawei industrial-grade devices for reliable performance. High-speed transmission: Delivers up to 10 Gbps for fast and efficient data transfer. Safe payments: We do not share your personal details with any third parties without your consent. Secure. FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers (ISPs) applications.



Article Content

SFP-10G-LR, Huawei SFP+ Optical Transceiver, 10G,

Huawei SFP-10G-LR is a carrier-grade SFP+ optical transceiver designed for 10G single-mode links up to 10 km. Operating at a 1310 nm center wavelength and 10G multimode optical module dual fiber switch transceiver module

High-quality 10G multimode optical module for dual fiber switch, SFP+ SR compatible with H3C and Huawei. Industrial-grade fiber optic transceiver for reliable network performance.

Huawei OptiXstar T823E-OE Industrial ONU

The Huawei OptiXstar T823E-OE is industrial ONU in Huawei's industrial optical network solution. The network side provides 2 XGS-PON/GPON upstream ports, and the user side provides 4 GE electrical

10GE SFP+ Optical Modules

10GE-CWDM SFP+ Optical Modules 10GE-DWDM SFP+ Optical Modules 40GE QSFP+ Optical Modules Industrial Optical Modules 100GE QSFP28 Optical Modules GPON Optical Modules 25GE

SFP-10G-LR, Huawei SFP+ Optical Transceiver, 10G,

Huawei SFP-10G-LR 10G SFP+ 1310nm 10km single-mode LC module for enterprise and carrier networks. Check real-time Huawei 10G SFP module price

Industrial Optical Modules

Cards Cables Pluggable Modules for Interfaces Important Notes About Using Optical Modules Certified for Huawei Switches Understanding Optical Modules Understanding Copper

Huawei SFP-10G-LR Compatible 10GBASE-LR SFP

Huawei SFP-10G-LR Compatible 10GBASE-LR SFP+ Transceiver module data sheet (SMF, 1310nm, 10km, LC connector) from fiberopticdistribution

10 Gbit/s SFP+ Optical Module

10 Gbit/s SFP+ Optical Module You can use different levels of 10 Gbit/s SFP+ optical modules only with 10 GE interfaces. The wavelength of these 10 Gbit/s SFP+ optical modules can be

10GE SFP+ Optical Modules

GE-CWDM eSFP Optical Modules (Used Only in the OADM scenario) GE-DWDM eSFP Optical Modules GE SFP Copper Modules SFP Stack Optical Modules 2.5GE eSFP Optical Modules 10GE

Huawei 10GE Optical Modules

Buy genuine Huawei 10GE optical modules from GenuineModules with best price and fast worldwide shipping.

Nokia 3HE11023AAAA01 10GBASE-SR SFP+ Optical Transceiver

This module features a standard SFP+ form factor, backward compatible with SFP ports, complies with IEEE 802.3ae 10GBASE-SR and 10GBASE-SW standards, and supports 10.3125Gbps full-duplex

Huawei SFP-10G-ZR Module 10G ZR price and specs

Huawei SFP-10G-ZR Module complies with the 10GBase-ZR Ethernet specification. The ZR in the 10G SFP+ ZR optical module model refers to the longest distance

10G SFP+ Optical Transceivers | Transceiver Module

FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service

Huawei Technical Support

Discover Huawei's technical specifications and features for 10Gbps SFP optical modules, enhancing connectivity and performance in enterprise networks.

Huawei SFP-10G-ILR 9.8G 1310nm 1.4km SFP+ Optical

The Huawei SFP-10G-iLR is an enterprise-grade SFP+ optical transceiver designed for 10 Gbit/s single-mode links in data centers and carrier networks. Operating at

10GE SFP+ Optical Modules

When connected to a 10GBASE-ER standard optical module (1550 nm, 10 Gbit/s, 40 km), an SFP-10G-ER-1310 optical module supports only 20 km of maximum transmission distance.

10GE SFP+ Industrial-Grade Optical Modules

GE SFP Copper Modules GPON& EPON Optical Modules 10GE SFP+ Optical Modules 10GE SFP+ Copper Modules 25GE SFP+ Optical Modules 40GE QSFP+ Optical Modules GE SFP Industrial

Huawei SFP-10G-AOC10M 10G SFP+ AOC 850nm 10m

With hot-swappable SFP+ interfaces, duplex LC connectors, digital diagnostic

Optical Terminal

The OptiXstar product series extends optical connectivity to every home, enterprise, and campus, bringing families closer and making enterprise operations far more

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.

Huawei DWDM-SFP10G-1537-40-80-I Compatible Industrial 10Gbps

Huawei DWDM-SFP10G-1537-40-80-I compatible optical transceiver is an industrial dual fiber 10Gbps Small Form-factor Pluggable SFP+ DWDM module for use in 10GBASE Ethernet network.

01-10 OPTICAL MODULES

Huawei S series devices support optical modules of the following encapsulation types: CFP, QSFP+, QSFP28, XFP, SFP, eSFP, and SFP+. All optical modules are hot swappable.

Cisco Compatible Optical Modules Catalog

This document serves as the definitive technical reference for the Cisco Compatible Optical Modules Catalog, encompassing a comprehensive portfolio of Small Form-Factor Pluggable (SFP), SFP+,

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).

Contact Us

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