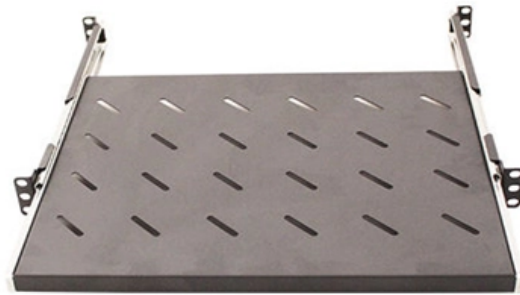


80km 1550 optical module



Webit Cabling





Overview

In order to meet a variety of needs of transmission, the manufacturers launched a variety of categories of optical modules. It uses fiber optical technology to send and receive data through completing the process of optical signal - electrical signal / electrical signal - optical signal conversion. An optical transceiver module consists of two parts: the receiving part and the transmitting. Common switch brands like CISCO, HUAWEI, H3C, Juniper, D-link, HP, IBM, dell, Mikrotik etc.



80km 1550 optical module



SFP-GE-ZX80-SM 1550 1.25G 80Km Optical Transceiver

SFP-GE-ZX80-SM 1550 1.25G 1550nm 80Km Optical Transceiver Module CISCO, HUAWEI, H3C, Juniper, D-link, HP, IBM, dell, Mikrotik, Aruba, Quidway

[Contact Us](#)

SFP-10G-ZR Compatible , 10GBASE-ZR SFP

Long-range 10G connectivity up to 80km. This SFP-10G-ZR compatible module operates at 1550nm over Single Mode Fiber. Features EML laser technology and

[Contact Us](#)



10G SFP+ ZR, 1550nm, 80km, DDM, LC/UPC Duplex, Single Mode,

The MJ-SFP10G-ZR-80 SFP+ transceiver provides a high-performance, cost-effective solution for connectivity of up to 11.0957 Gbps (10GBASE-ZR/ZW and OTU2E) over Single Mode fiber cable

[Contact Us](#)



80KM 10Gbps WDM BiDi SFP+ Transceiver Module,

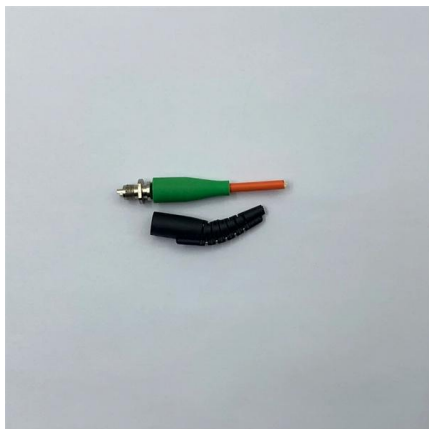
10G 80km BiDi SFP+ is specifically designed for the high performance integrated duplex data transmission over single mode optical fiber. This transceiver module



SFP+ 10G BIDI 80KM 1490/1550nm Optical Transceiver

SFP+ 10G BIDI 80KM optical transceiver module, support 10Gb/s and up to 80 km transmission on one core fiber. It works in high-speed IDC connection solutions,

[Contact Us](#)



What Is a 1550nm Optical Transceiver and How Does It

1. What Is a 1550nm Optical Transceiver? A 1550nm optical module is a compact module--often in SFP or SFP+ form--that bridges network electronics

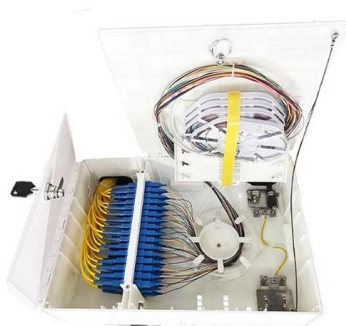
[Contact Us](#)



SFP+ 10G ZR 1550nm LC DDM SMF 80km 10GBASE-ZR

The 10GBASE-ZR LO-SP-10G-ZR optical module is an advanced solution designed to transmit data at speeds of up to 10 Gbps Ethernet over distances of up to 80 km, using single-mode fiber with duplex

[Contact Us](#)





SFP Transceiver Optical Fiber Single-Mode LC 1000Base-BX

Must be used with the two-way SFP optical transceiver module WDM in Gigabit fiber, model Intellinet 508629 or model Cisco GLC-BX80-DA
Data transfer rate: 1000 Mbps One 1000Base-BX single

[Contact Us](#)



10 Gbit/s XFP Optical Module

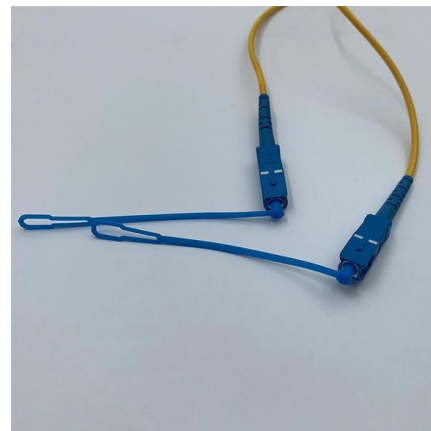
10 Gbit/s XFP Optical Module You can use different levels of 10 Gbit/s XFP optical modules with OC-192/STM-64 POS interfaces and 10 GE interfaces. The wavelength of these 10

[Contact Us](#)

The Ultimate Guide to SFP-10G-ZR: Understanding the

Discover the SFP-10G-ZR transceiver module, a Cisco SFP-10G-ZR compatible solution for 80km links using 1550nm SMF fiber, perfect for reliable optical

[Contact Us](#)



All About the SFP-10G-ZR: Understanding the 1550nm

The SFP-10G-ZR optical module offers 10G data rate, 1550nm wavelength, and 80km reach, perfect for long-haul telecom and enterprise network solutions.

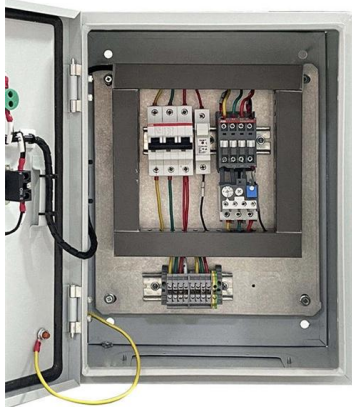
[Contact Us](#)



SFP+ 10G ZR 1550nm LC DDM SMF 80km 10GBASE-ZR

LightOptics LO-SP-10G-ZR transceiver - SFP+ 10 Gbps 1550 nm LC SMF DDM 80km: Duplex transmission - two single-mode fibers (SM - single mode) SFP+ 10 Gbps module speed

[Contact Us](#)



10G Base ZR SFP+ Transceiver , 80km SMF , 1550nm

Our 10G Base ZR SFP+ transceiver provides ultra-long 80km

[Contact Us](#)

1000BASE-ZX SFP 1550nm 80kmTransceiver Datasheet , FS

With a comprehensive line of original-brand switches, we can recreate an environment and test each optics in practical application to ensure quality and distance.

[Contact Us](#)



10G BIDI SFP+ 1490nm-TX/1550nm-RX 80km Transceiver Datasheet

The high speed 10Gb/s electrical interface is fully compliant with SFI specification. The high performance 1490/1550nm 1550/1490nm cooled EML transmitter and high sensitivity APD receiver provide

[Contact Us](#)





Cisco XFP vs. SFP vs. SFP+ (2025 Guide): Differences,

Discover the differences between Cisco SFP, SFP+, and XFP optical transceivers -- including speed, wavelength, distance, and compatibility. Learn

[Contact Us](#)



10Gb/s SFP+ 1550nm 80km Optical Transceiver Module

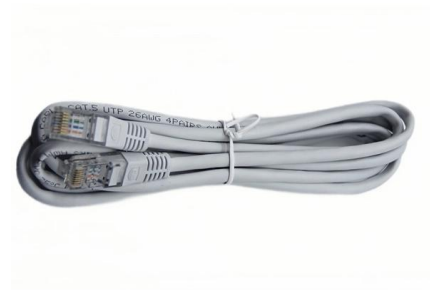
Overview: This SFP+ transceiver is designed for use in 10-Gigabit links up to 80km over single mode fiber. The module consists of 1550 EML Laser, APD and Preamplifier in a high-integrated optical sub

[Contact Us](#)

10G XFP 1550nm 80km Optical Transceiver Module

HTF's 10G XFP 80KM transceiver is designed for use in 10-Gigabit Ethernet links up to 80km over single mode fiber. The module consists of 1550 EML Laser, APD

[Contact Us](#)



10G Base ZR SFP+ Transceiver , 80km SMF , 1550nm

Compatible 10G Base ZR SFP+ for 80km single-mode fiber. 1550nm, 23dB budget, IEEE 802.3ae. Works with 80+ brands.

[Contact Us](#)



SM-80KM-1550-155M-C Sp-03-LR2-CDFM-ZT Optical Module

Product description Optical fiber module
SM-80KM-1550-155M-C Sp-03-LR2-CDFM-ZT
optical module Report an issue with this product
or seller

[Contact Us](#)



Mxk-10Ge-Xfp-80Km-1550 Comp,Taa 10G-Zr Lc 1550Nm 80Km Xfp Xcvr

AddOn Zhone MXK-10GE-XFP-80KM-1550
Compatible TAA Compliant 10GBase-ZR XFP
Transceiver (SMF, 1550nm, 80km, LC, DOM) This
Zhone MXK-10GE-XFP-80KM-1550 compatible
10GBase-ZR

[Contact Us](#)

1G 1550nm 80km SFP ZX Transceiver Module

Enjoy Massive Saving Compared to the original
transceiver, the OPTCORE 1G SFP module can
save you up to 80% on project and optical
networking cabling. You

[Contact Us](#)



155Mbps 1550nm 80km SFP Transceiver Module

155Mbps SMF 1550nm 80km SFP Transceiver for
Fast Ethernet/STM-1/OC-3 at Affordable Factory
Price, 5-Year Warranty & Money-back Guarantee.

[Contact Us](#)



Contact Us

For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>