

Imported QSFP28 optical module 40G



Overview

Our 40G/100G SWDM4 QSFP28 multi-rate transceiver enables flexible multimode connectivity with extended reach. Supporting 440m over OM5 multimode fiber at 40G and 150m at 100G using 4 wavelengths (850/880/910/940nm), this module delivers 2. FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications. Trusted by 260K+. WolonFiber manufactures strictly MSA-compliant 40G QSFP+, 50G SFP56, and 50G QSFP28 optical interconnects optimized for mission-critical telecommunications and campus deployments. Leveraging advanced 1x50G PAM4 DSP technology and robust industrial thermal designs, our Wuhan facility delivers. An Optical Transceiver is a critical optoelectronic component that facilitates seamless electro-optical (E-O) and photo-electric (O-E) conversion within fiber-optic networks.



Article Content

QSFP Transceiver Modules | 40G, 100G, 400G QSFP+, QSFP28

Shop a complete range of reliable QSFP transceiver modules. Find compatible QSFP+, QSFP28, and QSFP-DD optics for data rates from 40G to 400G and beyond. Engineered for data centers and

OEM & ODM 40G /100G QSFP+ QSFP28,OEM Fiber Optic

It is an industry format jointly developed and supported by many network component vendors, allowing data rates from 40 Gbit/s or 100 Gbit/s. The QSFP-40G-SR4 is a high-performance optical

Third-Party Optical Transceivers Market Report 2025 with Growth ...

Third-Party Optical Transceivers Market Third-Party Optical Transceivers Market Dublin, May 28, 2025 (GLOBE NEWSWIRE) -- The "Third-Party Optical Transceivers Market by Data Rate,

Connection Schemes for Optical Module and Fiber Patch Cord

40G QSFP SR4 optical module operates at a wavelength of 850nm, using MPO connectors, and pairs with OM3 multimode fiber patch cords for distances up to 100M and OM4

Custom 40G QSFP+ and 50G SFP56/QSFP28 Modules

WolonFiber manufactures strictly MSA-compliant 40G QSFP+, 50G SFP56, and 50G QSFP28 optical interconnects optimized for mission-critical telecommunications and campus deployments.

40G QSFP+ Transceiver Modules | Optical Transceivers

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications.

Optical Transceivers / SFP Modules – High-Performance Compatible

Comprehensive Optical Transceivers & SFP Module for High-Speed Networks LINK-PP offers a full range of optical transceivers and SFP module for modern data centers, telecom networks, and

Custom 50G QSFP28 Optic Transceiver | Long-Haul Reach | WolonFiber

Most QSFP28 ports can accept 40G modules (backward compatibility), but 40G ports cannot accept 50G/100G QSFP28 modules. Q: Why does the ZR version of this module draw 6W?A: The high

MikroTik XQ+85MP01D QSFP28 40G / 100G module MM

QSFP28 40G / 100G module MM. New: A brand-new, unused, unopened and undamaged item in original retail packaging (where packaging ... Read more about the condition New: A brand-new,

Cisco 40GBASE QSFP Modules Data Sheet

This module can be used for native 40G optical links over 12-fiber ribbon cables with MPO/MTP connectors or in 4x10G mode with parallel-to-duplex fiber breakout cables for connectivity

Sfp Module QSFP28 100G 1310nm 10Km Transceiver Data Center Optic Module ...

Warranty Time 3 Years Product name SFP Module Type Fiber Optic Transceivers
Connector Type LC / SC / MPO Max Data Rate 155M 1.25G 10G 25G 40G 100G 400G
Single package size 10X5X2 cm

Contact Us

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

Website: <https://www.activa.net.pl>

Email: sales@activa.net.pl

Phone: +48 662 748 193

Address: ul. Cybernetyki 7B, 02-677 Warsaw, Poland

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