

Article Overview

Farnell Germany, FS, Unitekfiber, BlueOptics, and Fibermarkt.com are leading resellers of optical transceiver modules offering a wide range of SFP, QSFP, CFP, and next-generation high-speed modules.

Key Resellers and Offerings

Farnell Germany stocks a large selection of fibre optic transceiver modules from top manufacturers such as Broadcom, Startech, Eaton Tripp Lite, Phoenix Contact, and Hirschmann. They provide fast quotes, same-day dispatch, technical support, and datasheets for all products . FS offers 1/2/4G transceiver modules in SFP form factors, supporting transmission distances from 100 meters to 120 km over single-mode and multi-mode fiber. FS emphasizes low-power, cost-effective solutions with nearby warehouse shipping and a 30-day free return policy . Unitekfiber is a global wholesaler providing MSA-compliant transceivers including 10G SFP+, 40G QSFP+, 100G QSFP28, 200G QSFP-DD/QSFP56, and 400G QSFP-DD modules. Their products are engineered for low latency, high reliability, and full compatibility with major OEM hardware, suitable for data centers, AI clusters, and enterprise networks . BlueOptics specializes in high-quality optical transceivers for data centers, enterprise networks, and telecom applications. They offer SFP, SFP+, SFP28, QSFP+, QSFP28, CFP, CFP2, CFP4, QSFP-DD, and 800G QSFP-DD modules. BlueOptics emphasizes compatibility with Cisco, HP, Juniper, and other vendors, along with high performance and long lifespan . Fibermarkt.com provides a broad portfolio of optical modules including SFP, SFP+, XFP, SFP28, QSFP+, QSFP28, CFP, CFP2, and CFP4. They focus on MSA-compliant, hot-swappable modules with EU-based support, fast shipping, and full warranty coverage. Their products are compatible with switches, routers, servers, and network interface cards, offering reliable alternatives to OEM modules .

Considerations for Choosing a Reseller

- o Compatibility: Ensure the transceiver modules match your network hardware (Cisco, Juniper, HP, etc.).
- o Data Rate and Distance: Select modules based on required bandwidth (1G-800G) and fiber type (single-mode or multi-mode).
- o Support and Warranty: Look for vendors offering technical support, datasheets, and warranty coverage.
- o Delivery and Location: EU-based warehouses like Fibermarkt.com and Farnell Germany provide faster shipping within Europe. These resellers collectively cover a wide range of optical transceiver needs, from standard SFP modules to high-speed QSFP-DD and 800G solutions, making them suitable for enterprise, data center, and telecom applications.

Verified Market Research evaluates the leading optical transceiver manufacturers of including market share, VMR



Reseller of transceiver optical modules

Cisco Systems, Inc. offers optical transceiver modules used in various networking applications, ranging from campus to data centers

Cisco Optics-to-Device Compatibility Matrix Comprehensive compatibility information for Cisco optical transceivers and network

You can use our optical transceivers as affordable alternative for SFP modules of leading vendors, without quality loss. Our products

Sales of publicly traded manufacturers of optical components and modules reached just \$8.9 billion in

Enterprise-grade optical transceivers with lifetime warranty. Trusted by resellers worldwide.

Explore the top optical transceiver manufacturers and their market share. Stay informed about revenue figures and

The global optical transceiver market size is projected to grow from \$17.15 billion in 2026 to \$46.12 billion by 2034,

FS offers a growing portfolio of optical transceivers, with speed range from 100M, 1G, 10G, 25G, 40G, 50G, 100G, 200G, 400G to

NodeOptic is a factory-direct optical transceiver supplier delivering 100% lab-tested SFP+, SFP28, QSFP+, QSFP28, and DAC/AOC

Precision Optical Transceivers specializes in optical transceivers and related networking equipment,

FS offers a growing portfolio of 100G QSFP28 modules. The 100G QSFP28 module solution provides high-performance 100GbE

We provide optical modules directly from our in-house factory, offering competitive pricing, reliable quality, and timely service, backed

Sourcing optics for your data center? Discover the top 10 optical transceiver manufacturers in 2026.

10G Transceiver BIDI SFP+ designed for bi-directional 10G serial optical data communications. CWDM

Every module goes through rigorous quality controls before leaving the factory. NAFO is their sole North American distribution



Reseller of transceiver optical modules

Web: <https://www.in-au.co.za>

