

SFP optical module manufacturing companies



Overview

13 SFP Module Manufacturers in 2026 This section provides an overview for sfp modules as well as their applications and principles.

Key Takeaways

Top SFP optical module manufacturers include EnGenius Technologies, StarTech.com, Advantech, QSFPTEK, InnoLight, and Wolon Fiber. Leading Manufacturers EnGenius Technologies – Known for high-quality SFP modules and networking equipment, widely used in enterprise and SMB networks. StarTech.com Ltd. – Offers a broad range of SFP modules compatible with multiple OEM devices, focusing on cost-effective solutions.

Advantech Co., Ltd. – Provides industrial-grade SFP modules and transceivers for data centers and telecom applications.

QSFPTE

K – Factory-direct manufacturer specializing in cost-effective SFP, SFP+, and QSFP modules with rigorous quality control and lab testing.

Inno



Light (China) – High-volume OEM for data center optics, supporting advanced form factors like QSFP-DD and OSFP, suitable for large-scale deployments. Wolon Fiber – Offers OEM/white-label SFP modules with custom firmware, labeling, and strict optical testing for enterprise and cloud providers. Other Notable Suppliers ABPTEL – Third-party SFP supplier with global shipping, transparent test data, and OEM/ODM flexibility.

Solid

Optics, SmartOptics, ProLabs – Recognized for compatible SFP modules and fiber optic transceivers, often used in cost-sensitive deployments. Considerations When Choosing a Manufacturer Compatibility – Ensure modules are MSA-compliant and verified with your network equipment (Cisco, Juniper, Arista, etc.),. Testing & Quality – Look for vendors providing full optical testing, including IL/RL, TX power, RX sensitivity, and BER reports.

Warranty & Support – Confirm that third-party modules do not void OEM warranties and that the supplier offers responsive after-sales support. Customization – Some manufacturers provide white-labeling, custom EEPROM/firmware, and packaging for enterprise branding. These manufacturers cover a wide range of SFP module types, including 1G SFP, 10G SFP+, 25G SFP28, and QSFP/QSFP28 modules, making them suitable for both small-scale and large-scale networking deployments.

Article Content

13 SFP Module Manufacturers in 2026

13 SFP Module Manufacturers in 2026 This section provides an overview for sfp modules as well as their applications and principles. Also, please take a look at the list of 13 sfp module manufacturers

OEM/hite-Label Sfp Module Contract Manufacturers & Partners

Global shortlist of trusted OEM & white-label SFP/optical transceiver manufacturers and partners. Compare capabilities, MOQ, customization & testing — featuring Wolon Fiber's SFP/SFP+/AOC

Best SFP Module Manufacturers 2025 | Price... | ABPTEL

You ask: Which third-party SFP module manufacturer is reliable—and how do I compare price vs. risk without breaking my network? This

Optical Transceiver Market: Top 10 Manufacturers Ranked

Optical transceiver market leaders: the top 10 manufacturers powering 400G and 800G modules for hyperscale data centers and AI networking.

Top SFP Suppliers: Source Reliable Optical Transceivers Globally

Need certified SFP module suppliers? Compare manufacturers offering 10G/1G transceivers with DDM support. Request quotes from verified vendors today!

Fiber Optic Connectors & SFP Modules | CZT

Precision-manufactured SFP modules, SFP+ cage assemblies, and fiber optic connectors (LC, SC, ST) engineered for high-speed signal integrity in data center and telecom environments.

Top Industrial-Grade Sfp Module Manufacturer in Germany (High

This guide reviews Germany's leading industrial-grade SFP module Manufacturers and suppliers — those who design SFP module hardware and optical transceivers built to industrial specs — and

Top 100 Optical Transceiver Manufacturers in 2026 | ensun

The company offers a wide range of optical transceivers, including CWDM, DWDM, SFP, SFP+, XFP, and QSFP modules, ensuring compliance with major industry standards for Datacom and Telecom

OTEN OPTICS PTE. LTD.

OTEN Optics is a Singapore-based optoelectronics company specializing in the design and manufacturing of advanced optical transceivers and communication systems. We are committed to

Intelligent IoT Solutions

IoT building blocks & gateways, cloud-based device management, automated downtime managers: Lantronix IoT products and services help you connect smart!

Networking Solutions: Discover Cloud Services

We provide networking solutions to power your business. Our flexible and scalable cloud networking services help optimize your network infrastructure.

Secure & Reliable Fiber Optic Connectivity Solutions

Versiton specializes in designing and manufacturing copper-to-fiber connectivity solutions tailored for data, voice, and video applications across diverse industries. Our products are backed by a lifetime

Networking Solutions for the Era of AI | NVIDIA

Networking Purpose-Built for the Era of AI Factories AI factories now span tens of thousands of GPUs—and soon, millions—operating as a single distributed computing engine. To keep

13 SFP Transceiver Manufacturers in 2026

Leverage Technology Inc. Manufacturer SFP Transceiver Website Founded: 2003
Taiwan Company Profile Address: 3F-5, No. 30, Taiyuan Street, Chupei City, Hsinchu
County 302, Taiwan

Fiber Optic Cables | Fiber Patch Cables | Patch Cords,

Fiber Patch Cables, Multimode & Singlemode Duplex Fiber Optic Cables, Secure Order
Fiber Patch Cords, Preferred Mil. Edu. Gov. Pricing, Same Day Shipping

Topstar -

Topstar -- Your Excellent One-stop Optical Network Transceiver Manufacturer in the
World Topstar is a leading optical modules manufacturer and optical solutions
provider.

OEM/hite-Label Sfp Module Contract Manufacturers & Partners

Company snapshot: Wolon Fiber (Wuhan Wolon) operates multiple factories in Optical
Valley, Wuhan, producing fiber optic cables, patch cords, PLC splitters and SFP/SFP+
transceiver modules with in

SFP Optical Transceiver Products | Syrotech Networks

Syrotech Networks is market leader in manufacturing and supplier of sfp module,
optical transceiver, sfp port, sfp optical transceivers, fiber sfp.

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