

Article Overview

Optical module prices vary widely depending on type, data rate, and vendor, ranging from low-cost SFP modules to high-end 400G/800G transceivers.

Overview of Pricing Options

- o **Manufacturer and Wholesale Platforms** COBTEL offers high-speed optical modules such as 400G OSFP/QSFP112 SR4 and 800G QSFP-DD/OSFP SR8, with features like MPO connectors, FEC support, and power consumption under 13.5 W. Prices are typically available upon request for bulk or enterprise orders . Made-in-China.com also provides wholesale pricing for various optical modules, allowing buyers to compare costs across multiple manufacturers .
- o **Vendor-Specific Price Lists** Cisco's global price list includes optical modules such as CFP, CPAK, and ONS series, covering 40G to 100G modules. Some modules are remanufactured, which can reduce costs. Prices are updated regularly and can be checked online for the latest quotes .
- o **Online Retailers and Distributors** FS.com offers 1G, 2G, and 4G SFP transceivers with transmission distances from 100m to 120km, emphasizing low power and cost-effective solutions. They provide fast shipping, EU-based support, and a 30-day return policy . Fibermarkt.com lists a wide range of optical modules including SFP, SFP+, QSFP28, CFP, and older types like GBIC and XFP, with detailed specifications, hot-pluggable design, and warranty coverage .

Factors Affecting Price

- o **Form Factor:** SFP, SFP+, QSFP+, QSFP28, CFP, CFP2, CFP4
- o **Data Rate:** 1G, 10G, 25G, 40G, 100G, 400G, 800G
- o **Distance and Fiber Type:** Short-range (MMF) vs long-range (SMF)
- o **Vendor and Warranty:** OEM vs third-party modules, remanufactured vs new
- o **Power Consumption and Features:** Modules with advanced FEC, CMIS compliance, or low power may cost more

How to Obtain Quotes

- o Visit manufacturer websites like COBTEL for enterprise-level pricing .
- o Check Cisco's official price list for vendor-specific modules .
- o Use wholesale platforms like Made-in-China.com for bulk pricing .
- o Explore online distributors such as FS.com and Fibermarkt.com for immediate purchase and shipping options . By comparing these sources, buyers can find competitive pricing for optical modules suitable for their network requirements.



Online price quotes for optical modules

Shop DigiKey's large in-stock selection of Fiber Optic Transceiver Modules. View inventory, pricing and order now for same day

All solar PV (Photovoltaic) real-time price update, such as Panle/Module, Inverter, Wafer, Cell, and poly / Silicon, and

The Optical Module Price is a standout piece in our Communication Module collection. Definitely! Many manufacturers provide cost

Enterprise Network Refresh: Maximize Budget, Ensure Timely Delivery View stock Quote Cisco Released: April 8, 2025 ... « 1 »

Optical Modules Market Outlook 2025-2034 The global optical modules market was valued at \$14.8 billion in 2025 and is projected to

Stock market data coverage from CNN. View US markets, world markets, after hours trading, quotes, and other important stock

Find competitive sfp module prices for various optical transceivers. Our range includes 1.25G, 10G, and 25G modules

Optical transmitter modules are a key driver of the increase in the optical modules market, as they enable high-pace information

Powering next-gen connectivity: How optical modules enable fast, reliable data transfer, and What are the

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

InfoLink Consulting provides weekly updates on PV spot prices, covering module price, cell price, wafer price, and

SFP SFP+ XFP SFP28 QSFP+ QSFP28 optical modules with 100M, 1G, 10G, 25G, 40G, 100G bandwidths. Compatible with chosen

FS provides 50/25/10/1G transceivers modules in SFP/SFP28/SFP56/QSFP28 form factor, supporting transmission distances from

Discover the key factors that drive 400G optical transceiver pricing--from form-factor and component costs to market dynamics and



Online price quotes for optical modules

The Optical Module Market, valued at USD 30.01B in 2026, is projected to reach USD 66.94B by 2032,

We're well-known as one of the leading optical modules manufacturers and suppliers in China. If you're going to wholesale bulk high

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