

How much is a 622m optical module worth



AI Overview

A 622M optical module typically costs between \$50 and \$400, depending on brand, distance, and whether it is new or used. Price Range and Factors New CWDM or SFP 622M modules designed for long-distance transmission (up to 80 km) generally range from \$150 to \$400 per unit, depending on the manufacturer and wavelength specifications (1270–1610nm) and features like digital diagnostic monitoring (DDMI) for real-time performance tracking. Short-distance 622M SFP modules for multi-mode fiber or intra-building connections are usually more affordable, often priced around \$50 to \$150, especially for third-party or compatible modules. OEM modules from original manufacturers tend to be more expensive due to guaranteed compatibility and support, while third-party modules are more cost-effective but may require careful consideration regarding warranty and network compatibility. Used or refurbished modules, such as Anritsu MP0111A 622M units, can be found on platforms like eBay for \$100–\$250, depending on condition and included accessories. Additional Considerations Transmission distance: Modules supporting longer distances (e.g., 80 km) are priced higher than short-range modules. Wavelength and CWDM compatibility: Modules with multiple wavelength options or CWDM support may cost more. Hot-swappable and diagnostic features: Modules with enhanced monitoring and hot-swappable capabilities can increase the price. Market fluctuations: Prices may vary based on supplier, region, and availability. In summary, when budgeting for a 622M optical module, expect \$50–\$150 for short-range or third-party modules, \$150–\$400 for long-range or OEM modules, and \$100–\$250 for used/refurbished units, with the final cost influenced by distance, brand, and features.

Article Content

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622m sfp module - high-speed, reliable optical transceivers for various applications. Shop from trusted suppliers for top-quality, affordable solutions.

622M STM-4/OC12 80km CWDM SFP Transceiver

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Optical Module 622M -1310nm -15KM -SM -C

Product Description Optical fiber module Optical module 622M -1310nm -15KM -SM -C Top About this item Similar Product information Questions Reviews

622M 80km optical module| Alibaba

Key attributes Model Number 622M 80km optical module Type Enterprise Router Brand Name Hua wei Place of Origin Guangdong, China Use Enterprise Router Network Wireless Lan, Ip, Wi-Fi, 4 G, GSM

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We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices,

180km~200km 100Mbps SFP Optical Transceiver with 1550nm DFB

1. What Is a 180km~200km 100Mbps SFP Optical Transceiver? The C-LIGHT 180km~200km 100Mbps SFP optical transceiver is an industrial-grade optical module designed for

622M Dual SFP module 1550nm 80km DDM DOM Duplex LC SMF Optical ...

Compatible SFP Transceiver Module (622M, SMF, 1550nm, 80km, LC)Compatible SFP transceiver supports up to 80km link lengths over LC duplex SMF.Each SFP transceiver module is individually

622m SFP Bidi 40km LC 1310/1550 Optical Fiber Transceiver SFP Stm-4

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622M STM-4 SM Bidi LC 120km 1490/1550nm SFP module optical

UTOPTTEK's SFP-622M-BX120-L45/54 Transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high speed signal and LVTTTL

Anritsu MP0111A Optical Module

Optical Module - 156M/622M. All international orders will require form BIS-711. Link for Form BIS-711.

Fiber Optic Module 622M FTM-3006C-SL15IG SFP

Buy YHNNH Fiber Optic Module 622M FTM-3006C-SL15IG SFP: Network Transceivers - Amazon FREE DELIVERY possible on eligible purchases

622M STM-4/OC12 120km CWDM SFP Transceiver

This 622Mbps CWDM SFP transceiver module provides a 120km transmission distance over single-mode fiber. It features a highly reliable CWDM DFB

WTD New and Original Optical Module RTX159-400 622M-1310NM-15

WTD New and Original Optical Module RTX159-400 622M-1310NM-15KM-SM-ESFP Win u Link (2) 100% positive

SFF CWDM 622M Optical Module Transceiver

SFF CWDM 622M Optical Module Transceiver, Find Details and Price about CWDM Sff from SFF CWDM 622M Optical Module Transceiver - Shenzhen Hi-Optel Technology Co., Ltd.

SFP 622M SM 1550nm 120km 34dB LC

SO-SFP-622M-L120D is a 1550nm SFP transceiver for SingleMode fiber, primarily for 622Mbps SDH/SONET (STM-4/OC-12) services. The support extends down to 100M Fast Ethernet (FE)

622M Optical Module 1310nm1550nm 40km Dual Fiber LCSDH

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Sfp 622m module

Various sfp 622m module kinds, including single- and multi-mode fibers, serve distinct purposes. Because of their low attenuation, single-mode fibers are best for long-distance communication; multi

622M 120KM BIDI SFP Module-SingleFiberModule-SFP

SFP BIDI DDM 622M 1490or1550nm (1550or1490nm)120KM Transceiver Small Form Factor Pluggable (SFP)transceivers are compatible with the Small Form Factor Pluggable Multi-Sourcing Agreement

622M OC12/STM-4 SFP IR Transceiver Module mini-GBIC | FiberMall

FiberMall SFP-31OC12-IR Compatible with 622M OC12/STM-4 SFP IR (mini-GBIC) transceiver module, supports 622Mbps data rate, uses 1310nm wavelength through SMF duplex LC up to 15km.

Cisco SFP-622M-20KM 622M BASE-LX 1310nm DDM/DOM

Cisco SFP-622M-20KM Compatible 622M BASE-LX SFP Module 1310nm 20km DDM/DOM Fiber Optic Transceiver Rated 5.00 out of 5 based on 1 customer rating (1 customer review)

622M SFP 1550nm 120km Optical Transceiver

Description The SFP transceivers are high performance, cost effective modules supporting data-rate of 622Mbps and 120km transmission distance with SMF.

622M STM-4/OC-12 1550nm 160km SFP Transceiver Module

OSP622-55A6DCR 622Mbps 1550nm 160km SFP Optical Transceiver Module for SDH STM-4& SONET OC-12 Data Sheet Note: Specifications and product availability are subject to change without notice.

622m fiber optic module

STM-4 SFP 622Mbps SFP 150km Duplex LC fiberoptical SFP Transceiver module Ready to Ship \$ 79.00 - \$ 89.00 Min. Order: 1 piece Shipping per piece: \$16.13 12 yrsCN Supplier 4.4/5.0·4

622M SC Optical Transceiver

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