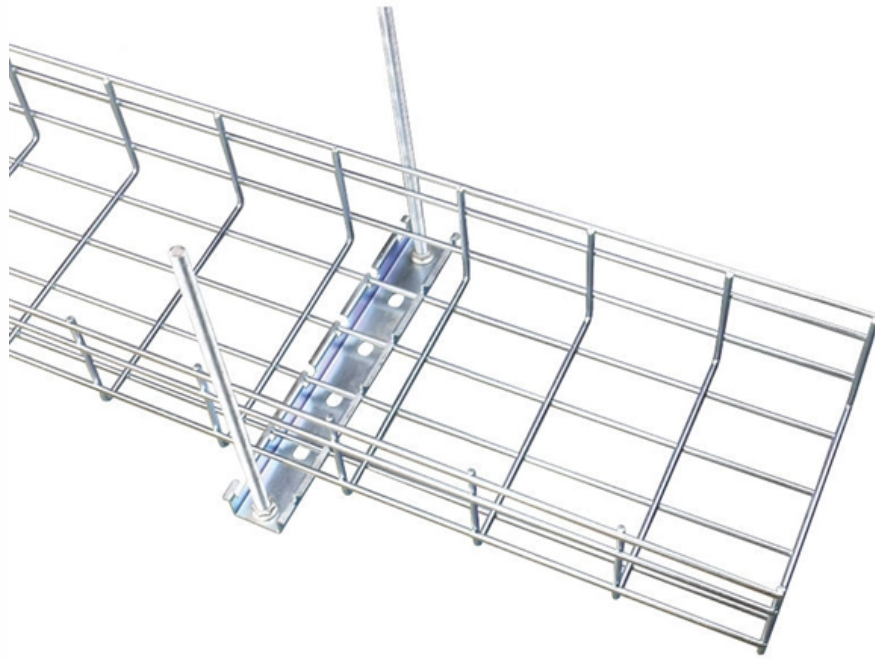


# **H3C Gigabit Dual-Fiber Multimode Optical Module**





## H3C Gigabit Dual-Fiber Multimode Optical Module

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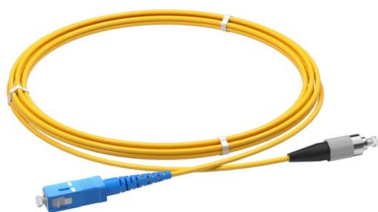
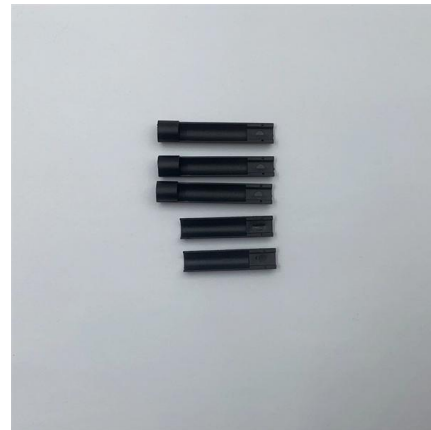


### Support

40-Gigabit CFP optical transceiver modules provide a transmission rate of 40 Gbps and use a dual LC connector. Table 23 Specifications for 40-Gigabit CFP optical transceiver modules (1)

### Genuine H3C Transceiver Modules

The H3C QSFP-40G-BIDI-SR-MM850 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 150m over OM4 multimode fiber (MMF) using a wavelength of



### Optical Transceiver Manufacturer, Detailed H3C SFP-GE-SX-MM850

Generally speaking, Multimode optical fibers can be classified into OM1, OM2, OM3, and OM4. Usually, gigabit multimode optical modules are equipped with OM2 optical fiber patch cords.

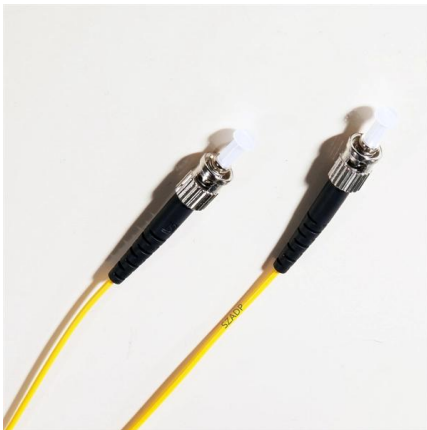
### H3C Gigabit SFP-GE-SX-MM850-D Dual-Fiber Optical Module

Model: SFP-GE-SX-MM850-D Central wavelength: 850nm Transmission distance: 550m Fiber diameter: 50/125 um Light emitting power: -9.5~-2.5dB Receiving Sensitivity: -17dB MOQ: 1 piece



### Latest 2025 , huawei h3c gigabit optical module recommendations! a

This huawei h3c gigabit optical module sfp-ge-lx-sm1310-d supports 1.25g rate, is compatible with single-mode and multi-mode optical fiber, and is suitable for data centers and



### H3C All-Optical Network Technology White Paper-6W100

Optical fibers have a long service life and can meet network bandwidth demands for the next 30 years with just one upgrade. Network upgrade can be done simply by replacement with modules that have



### 850nm Optical Module Gigabit Multi-Mode 1.25G Dual-Fiber

850nm Optical Module Gigabit Multi-Mode 1.25G Dual-Fiber Optical Fiber Module 500m Compatible with H3C





### Gigabit Single-Mode Dual-Fiber Optical Module 1.25G Optical

Gigabit Single-Mode Dual-Fiber Optical Module 1.25G Optical Module SFP Fully Compatible with H3C and Other switches (5km)



### H3C Products Catalogue

H3C S5570S-EI is a new generation of high-performance, high-port density, high-security and easy-to-install intelligent managed Gigabit Ethernet switches developed by H3C using industry-leading ASIC

### H3C QSFP-100G-SR4-MM850 Datasheet

The H3C QSFP-100G-SR4-MM850 QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 100m over OM4 multimode fiber (MMF) using a wavelength of



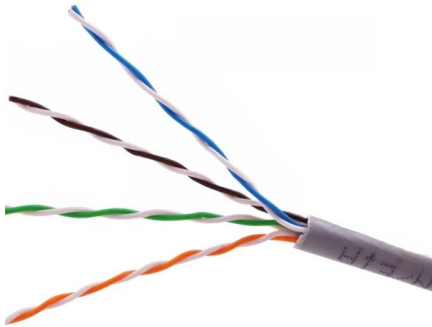
### 850nm Optical Module Gigabit Multi-Mode 1.25G Dual-Fiber Optical

850nm Optical Module Gigabit Multi-Mode 1.25G Dual-Fiber Optical Fiber Module 500m Compatible with H3C



### Genuine H3C Transceiver Modules

The H3C QSFP-40G-BIDI-SR-MM850 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 150m over OM4

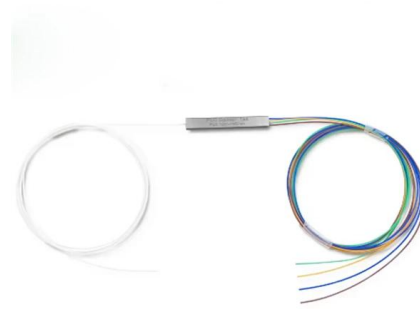


### Antaira SFP-10G-M-H3

SFP-10G-M-H3 The SFP-10G-M is designed to transmit and receive optical data over 50/125 μm or 62.5/125 μm multimode optical fiber. The transmitter converts 10Gbit/s serial PECL or CML electrical

### H3C Huawei Cisco SFP Optical Module SFP-GE-LX-SM1310 Fiber Module

Buy H3C Huawei Cisco SFP Optical Module SFP-GE-LX-SM1310 Fiber Module Gigabit Single Mode Dual Fiber 20KM online today!



### Multi-mode optical fiber

Multi-mode optical fiber is a type of optical fiber mostly used for communication over short distances, such as within a building or on a campus. Multi-mode links can



### SFP-GE-MM850 Gigabit Multimode Dual-Core Optical Transceiver

Product Overview SFP-GE-MM850 Gigabit Multimode Dual-Core Optical Transceiver is a high-performance 1.25G SFP module designed for fast and reliable data transmission over multimode



### SFP Transceiver

The G MMFXCVR 3.3V 2K SFP PLG is a Gigabit Ethernet multimode SFP transceiver that utilizes LC connectors, operates at a 1310nm wavelength, and



### H3C Huawei Cisco SFP Optical Module SFP-GE-LX-SM1310 Optical Fiber

Gigabit dual-fiber SFP optical module Transmission 20 km dual LC interface? SFP-GE-SM1310 Strong compatibility High quality raw materials Produced with high quality raw materials, the quality is



### H3C SFP SFP-GE-SX-MM850-A 1GB Gigabit Multimode Dual Fiber Optical

Buy H3C SFP SFP-GE-SX-MM850-A 1GB Gigabit Multimode Dual Fiber Optical Module SX-MM850-A from your trusted partners at serverpartsworld, look no further. We offer a wide selection of fully



### **H3C SFP SFP-GE-SX-MM850-A 1GB Gigabit Multimode Dual Fiber**

Buy H3C SFP SFP-GE-SX-MM850-A 1GB Gigabit Multimode Dual Fiber Optical Module SX-MM850-A from your trusted partners at serverpartsworld, look no further. We offer a wide selection of fully



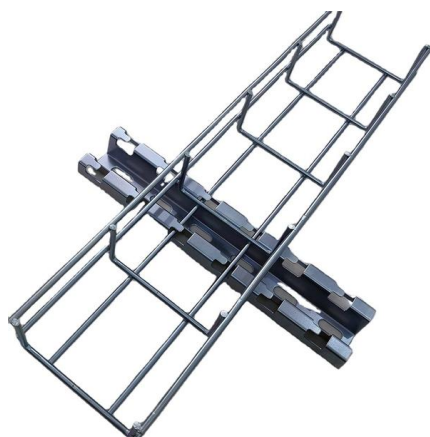
### **H3C SFP-GE-SX-MM850-A Gigabit Multimode Optical Module 850nm 1.25G Dual**

Key attributes Type Optical Fibers Model Number SFP-GE-SX-MM850-A Place of Origin Guangdong, China Brand Name H3C Use FTTX Warranty Time 6 months Network None Port - Product name



### **10g multimode fiber , Newegg**

10G SFP+ SR Multimode Fiber Optical Module Dual LC Transceiver Wavelength 850nm u2013 Hot-Swappable 300m 10Gbps Fiber Network Adapter Compatible with H3C, CIS-CO, Mikrotik (0°C~+70°C)



### **YOUYSI multimode gigabit compatible Huawei H3C Cisco optical**

Enjoy Free Shipping Worldwide! Limited Time Sale Easy Return.



### H3C SFP-XG-SX-MM850-D SFP+ 10GBASE-SR Multimode Transceiver

The SFP-XG-SX-MM850-D 10GBASE-SR LC Duplex SFP+ compatible with H3C has a receiving function (receiver with 850nm) and a transmitting function (transmitter with 850nm) for the



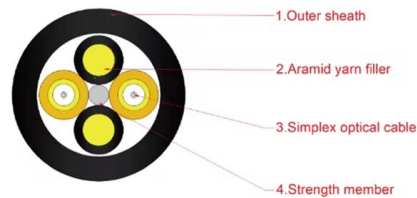
### Optical Module 10G SFP SR Multimode 300m for AI Data Centers

Optical Module 10G SFP SR MultiMode 300m for H3C Huawei CISCO Switch in AI Computing Data HPC Center. Reliable fiber optic transceivers for FTTH FTTX., Alibaba



### Single Mode LC Gigabit Fiber Media Converter, 20KM

Buy Single Mode LC Gigabit Fiber Media Converter, 20KM Gigabit Optical Module LC Single Mode Fiber, Gigabit Single Mode LC Fiber to Ethernet Media



### SFP-GE-MM850 Gigabit Multimode Dual-Core Optical Transceiver

SFP-GE-MM850 Gigabit Multimode Dual-Core Optical Transceiver is a high-performance 1.25G SFP module designed for fast and reliable data transmission over multimode fiber networks.



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