

Gigabit SFP Fiber Media Converter

This Gigabit SFP media converter converts 10/100/1000 media, transmitting 1000M Ethernet electrical signals through fiber. It allows simple integration of fiber optic cabling into existing copper-based networks.

Payment
T/T by bank is our preferable payment method
we also accept different payments, such as: LC, Western Union, Paypal and Escrow

T/T LC **WESTERN UNION** **Paypal** **ESCROW**

Shipment
Lead time based on our strong production capacity, normally, the product can ready within 3 days
if the qty of the order is more than 500pcs, maybe we need a little more time
Delivery methods big order could be by sea or air, small volume could be by Express.
16-DHUFEDEKUP8FTN76BMS

Warranty
All products have been checked and packed in good condition after our serious QC test if you have
any question, pls feel free to contact us, we would get it solved in limited time and our service would
make you trust us.
3 years normal warranty is provided

Remark
we answer all your inquiries in 8hours or less, guaranteed, pls feel free to contact us below
TradeManager: baudcom
Skype: robot_luz905
Tel: 8620 71 372 00392 or 8020 1881 0555592 (7:00pm-5:00pm for you)
<http://www.e1.com.cn>

ADDITIONAL IMAGES



Overview

Gigabit Ethernet Optical Media Converter

This Gigabit Ethernet optical media converter is designed for high-speed data transmission, converting 1000Base-Tx to 1000Base-FX to extend network reach. It offers flexible network configuration by supporting single-mode, multi-mode, and WDM small-form-factor pluggable (SFP) transceiver modules. Ideal for broadband campus networks, multimedia data transmission, and intelligent FTTB/FTTH applications, this device facilitates seamless integration into chain, star, and ring network topologies.

Technical Specifications

Interface Compatibility

- SFP slot for transceiver modules
- 1000Base-T copper Ethernet port

Supported Standards

1000Base-Tx, 1000Base-FX, 1000Base-SX, 1000Base-LX

Conversion Type

1000Base-Tx to 1000Base-FX

Features

Key Features

- Auto-negotiation support
- Auto-MDI/MDI-X support
- LED indicators for link activity, data transmission, and power
- Durable metal enclosure

Application

Common Applications

Broadband Campus Network • Intelligent FTTB/FTTH • Multimedia Data Transmission • Point-to-Point Transmission

Logistics

Warranty

3 years

Shipping Methods

Sea, Air, Express (DHL/FEDEX/UPS/TNT/EMS)