

Gigabit SFP Media Converter with 4 UTP and 2 SFP Ports

The Gigabit SFP media converter converts four 10/100/1000M UTP ports to two 1000M SFP fiber ports. It allows customers to select different 1000M SFP modules based on their requirements, including 1000Base-T, 1000Base-SX, or 1000Base-LX.

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.
IN DHL/FEDEX/UPS/TNT/EMS

Warranty
All products have been checked and packed in good condition after our strict 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 0092 or 8020 1881 055582 (24hours for you)
<http://www.e-c.com.cn/>

ADDITIONAL IMAGES



Overview

High-Performance Network Conversion

This Gigabit SFP media converter is designed to bridge 10/100/1000M Ethernet networks with fiber optic infrastructure. Featuring four UTP RJ45 ports and two SFP slots, it offers flexible deployment options for both short and long-distance transmission. It supports a wide range of SFP modules, making it a versatile solution for scaling network configurations in enterprise environments.

Connectivity

Interface Configuration

Interface Type	Quantity	Connector
Ethernet (UTP)	4	RJ-45
Fiber (SFP)	2	LC/SC

Supported Standards

IEEE802.3u, 1000Base-TX, 1000Base-FX, 10/100/1000Base-T

Technical Specifications

Performance Metrics

5 VDC Input Voltage	3 A Rated Current	100 m UTP Cable Range
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Dimensions

140mm x 110mm x 40mm

Environmental

Operating Conditions

- Operating Temperature: 0 to 60°C
- Storage Temperature: -20 to 85°C
- Relative Humidity: 5% to 95% (non-condensing)

Compatibility

Supported Fiber Categories

- Single-mode: 8.3/125, 9/125, 10/125um
- Multi-mode: 50/125, 62.5/125um