

TP-Link gigabit optical module



Overview

Featuring a built-in Marvell chip and reliable RJ45 port, the 1000BASE-T SFP module delivers low power consumption and stable copper connectivity for 1G networks, such as Gigabit Ethernet in enterprise networks and data centers. Extend your copper connection by up to 100 meters TL-SM331T Transmit data seamlessly up to 100 meters * between your SFP interface and the copper gigabit port. A plug-and-play** design makes for easy deployment, no technician needed. The MC220L applies the IEEE802. Cybersecurity and Infrastructure Security Agency's (CISA) Secure-by-Design pledge, integrating advanced security into every product. What makes our products unique?

Our products feature advanced technology, from the latest Wi-Fi standards to AI-powered network. TP-Link is a signatory of the U.



Article Content

MC220L | Gigabit Ethernet Media Converter | TP-Link

It easily extends the distance of an existing gigabit network via fiber optic when integrated with the SFP Module. The MC220L applies the IEEE802.3ab

TP-Link TL-SM311LM Gigabit SFP module, Multi-mode, MiniGBIC

TP-Link TL-SM311LM Gigabit SFP module, Multi-mode, MiniGBIC, LC interface, Up to 550/275m distance - Kostenloser Versand ab 29€. Jetzt bei Amazon bestellen!

TP-Link Australia

TP-Link is the world's #1 provider of consumer WiFi networking devices, shipping products to over 170 countries and hundreds of millions of customers.

TP-Link TL-SM311LS Gigabit SFP Module Single-Mode Fiber 10km

Reliable Gigabit SFP fiber transceiver module designed for long-distance single-mode fiber networking. Supports stable high-speed optical transmission up to 10KM for enterprise, ISP and backbone

Buy IT Solutions TP-Link Omada MC220L network media converter

Designed under IEEE802.3ab 1000Base-T standards, the MC220L communicates with any TP-Link standard gigabit SFP fiber module*. * TP-Link does not maintain a third party SFP module

TP-Link Wi-Fi 7 Router and Deco FAQs

Get answers to common TP-Link Wi-Fi 7 router and Deco questions, including 6GHz compatibility, MLO performance, SFP+ ports, support for older devices, and more. Covers both TP

MC420L | Omada 10G Multi-Gigabit SFP Media

It easily extends the distance of an existing gigabit network via fiber optic when integrated with the SFP Module. The MC420L applies the IEEE 802.3ae

TP-Link JetStream 52-Port Gigabit L2+ Managed | PCBoost

Overview TP-Link JetStream 52-Port Gigabit L2+ Managed Switch with 48-Port PoE+. Switch type: Managed, Switch layer: L2/L3. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet

Complete Optical Networking Solution Built for Hotels

GPON (Gigabit Passive Optical Network) technology offers a point-to-multipoint (PtMP) structure and efficient broadband access solutions to seamlessly meet a

TP-Link TL-SM311T (SM331T) Compatible 1000BASE-T SFP

Compared to the original transceiver, the OPTCORE 1G SFP module can save you up to 80% on project and optical networking cabling. You won't find a better combination of quality and affordability.

Die 12 besten Transceiver im aktuellen Vergleich 07/2026

Aktuelle Transceiver 07/2026 [☐☐ Produktvergleich](#) [☐☐ Bestenliste](#) [☐☐ Preisvergleich](#)

MC220L | Gigabit SFP Media Converter | TP-Link India

MC220L offers flexible installation on standalone desktops or inserted into a chassis (TP-Link TL-MC1400). The easy-to-view front panel status LEDs provides real-time status information to monitor

TP-LINK Omada SG2218, Géré, L2L2+, Gigabit Ethernet 101001000,

Wireless Network ports RJ-45 Medium Fiber Optic Build type (external/internal) Rack module Rack height units 1 U Mesure ceinture 118,8 cm Measurements x 440 mm Measurements (y) 180 mm

1.25G SFP-GE-SM SFP 1000BASE-LX/LH 1310nm 10km DDM

1.25G SFP-GE-SM SFP 1000BASE-LX/LH 1310nm 10km DDM Duplex LC/UPC SMF Gigabit Optical Transceiver Single-Mode Module for Cisco GLC-LH-SMD,TP-Link TL

Omada Aggregation 32-Port 10GE SFP+ Switch

*It is recommended to use a maximum of 8 10G RJ45 SFP+ modules (SM5310-T) for the SX3032F, with one module used for every two sets of SFP+ slots.

TP-Link MC220L | Gigabit SFP to RJ45 Fiber Media

Other features of this module include the ability to be used as a stand alone device (no chassis required) or with TP-LINK's 19"system chassis, Auto MDI/MDI-X for optical transceiver Manufacturer/Producer | B2B companies

53 suppliers for optical transceiver Manufacturer/Producer Find wholesalers and contact them directly B2B marketplace Find companies now!

StarTech MSA-Compliant SFP-25G-SR-S SFP28 | PCBoost

Overview StarTech MSA-Compliant SFP-25G-SR-S SFP28 Module, 25Gbps Multimode Fiber (MMF), 100m (328ft), LC Connector, 850nm, 25 Gigabit Optical Transceiver w/ DDM/DOM. SFP

Media Converters & SFP Module Flyer_Online Version

TP-Link Gigabit Media Converters easily extend the distance of an existing gigabit network. Long-range point-to-point connections are easily built with the gigabit fiber converters,

TP-LINK Omada Gigabit SFP Module, 1000Base-SX

The SM311 series Fiber Module Cards are introduced for extending transfer

TP-Link Omada SM6110-LR network transceiver module Fiber optic

TP-Link Omada SM6110-LR network transceiver module Fiber optic 25780 Mbit/s SFP+ 1310 nm

TP-Link SG3210, 10-Port Pure Gigabit, Omada SDN, Layer 2

Can the TP-Link SG3210 support fiber optic uplinks? Yes, the SG3210 features 2 Gigabit SFP slots, enabling seamless integration with fiber optic modules for high-speed uplink connectivity and

Kompatible OEM-Transceiver für TP-Link Geräte

Diese Module sind ggf. für unterschiedliche TP-Link-Baureihen bestimmt. Bitte ziehen Sie hierzu Ihr Herstellerhandbuch zurate, um herauszufinden welcher Typ für Ihre Applikation geeignet ist.

MC230L | Gigabit SFP to SFP Fiber Converter | TP-Link

What This Product Does The MC230L is a media converter designed to convert between two gigabit SFP modules. It easily extends the

KD — High-Speed Optical Connectivity Semiconductors

KD designs semiconductor ICs for multi-gigabit optical networking over fiber optics. Solutions for automotive, industrial, and consumer connectivity.

TP-LINK Omada Gigabit SFP Module, 1000Base-SX

TP-LINK Omada Gigabit SFP Module, 1000Base-SX Multi-Mode Fiber Mini GBIC Module, Plug and Play, LC/UPC Interface, Up to 550/220m Distance (SM311LM)

Compatible OEM transceivers for TP-Link devices

In this category you can find various TP-Link compatible Gigabit Ethernet SFP modules, 10 Gigabit SFP+. We offer SFPs and SFP+ transceivers for multimode 850nm, as well as for single mode 1310nm.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://shangases.co.za>

Email: ekomedsolar@gmail.com

Phone: +86 13816583346

Address: No. 26 Heshun Middle Road, Economic Development Zone, Hai'an City, Jiangsu Province, China

This document is for informational purposes only. Specifications subject to change without notice.

