

Single-mode dual-fiber transceiver with 1 gigabit SC interface



Overview

Gigabit Singlemode SC Fiber Media Converter Built-in Single Mode transceiver with Dual SC Fiber Port, SMF 1310nm, up to 20km., from 100m to 160km, for 1G switches, routers, servers, NICs and other transmission equipment. Click to get your 1GBE transceiver modules from nearby warehouses. They are compatible with a. H!Fiber offers one-stop Datacenter solution and products, including SFP Transceivers, DAC Cables, Network Card, Media Converters, Fiber Optical Cables, Minisas Cables and more. Gigabit. Ethernet or Passive Optical Network (PON) technologies such as Gigabit PON (GPON) are supported by the Cisco® ME Series Switches. Cisco ME Series products support any fiber-based (FTTx) access scenarios, including Fiber To The Home (FTTH), Fiber To The Building (FTTB), Fiber To The Curb (FTTC). Dual SC single-mode fiber port for connections over distances of up to 18. 6 miles (30 km) Fiber Optic Port: 1. 25Gbps, Fiber Type SMF 1310nm Wavelength, 2x RJ45 Port: CAT5E/CAT6 10M/100M/1000M, Cable Type: UTP/STP Cat.



Article Content

1000BASE-BX BiDi SFP SC 1550nm-TX/1310nm-RX

This 1G BiDi SFP SC module provides 10km~20km transmission distance over a single strand of single-mode fiber. Compared with commonly used dual fiber

Fiber Media Converter ACT-FMC-950GM SM Single Mode/MM Multi Mode

1 RJ45 electrical port + 1 SC/LC optical port (optional) Fiber Mode Single-mode, Multi-mode Fiber Core Count Single-fiber, Dual-fiber Housing Color Black Certifications CE, FCC, RoHS Network Standards

Optic Modules Datasheet

Optic Modules Data Sheet ... SFP (form factor) = small form-factor pluggable transceiver SMF (media) = single-mode fiber-optic MMF (media) = multimode fiber-optic XFP (form factor) = 10-gigabit small

SFP optical transceivers

The SFP-7120-55 is a 1000Base-ZX long-haul single-mode Gigabit Ethernet rate SFP transceiver using 1550nm wavelength and reaching up to 120Km distance

1G BiDi SFP

GIGALIGHT's 1G BiDi SFP series optical transceiver modules support a speed of 1.25Gbps, widely used in Gigabit Ethernet, 1G fiber channel, and SDH. They

Single Mode Dual SC Fiber Gigabit Fast Ethernet Media ...

Dual SC single-mode fiber port for connections over distances of up to 18.6 miles (30 km) Fiber Optic Port: 1.25Gbps, Fiber Type SMF 1310nm Wavelength, 2x RJ45 Port: CAT5E/CAT6

1G SFP Transceivers | Mini-GBIC SFP Modules

FS gigabit ethernet transceiver solutions provide fibre or copper options including 1000BASE-SX, 1000BASE-LX/LH, 1000BASE-T etc., from 100m to 160km, for

A Pair of 1.25G/s Bidi Gigabit Multi-Mode Fiber Ethernet Media ...

What You Get: 2pcs Gigabit Multi-Mode Ethernet SFP Slot media converters; 2pcs SFP offeri LC Dual Multi-Mode transceiver; 2pcs AC/DC Power Supply; 1 x Users Manual. Support wide power supply

1 Gigabit Singlemode SFP Fiber Optic Transceivers

Our 1 Gigabit Singlemode SFP Transceivers offer high-performance, reliable connectivity for singlemode fiber optic networks. These transceivers are

Small Form-factor Pluggable

Small Form-factor Pluggable (SFP) is a compact, hot-pluggable network interface module format used for both telecommunication and data communications

10 Gigabit Ethernet

Closeup of a 10 Gigabit Ethernet XFP transceiver To implement different 10GbE physical layer standards, many interfaces consist of a standard socket into

China wholesale Fiber Media Converter

Introduction JHA-F11U Series Fiber Media Converters can convert Optical - Electric Ethernet signals between 10/100M UTP interface (TX) and 100M optical fiber interface (FX). It can extend traditional

Offizieller BlueOptics SFP Hersteller

Kaufen Sie BlueOptics SFP, SFP+, QSFP und QSFP28 Transceiver, DAC und AOC Kabel direkt ab Lager. Versand heute.

Custom 40G QSFP+ and 50G SFP56/QSFP28 Modules

Custom 40G QSFP+ MODULE Series Transitioning to 40 Gigabit Ethernet is the most cost-effective strategy for alleviating core switch congestion. Utilizing high-density MTP/MPO interfaces and

Amazon : ipolex Gigabit Multi-Mode LC Fiber to Ethernet Media ...

Buy ipolex Gigabit Multi-Mode LC Fiber to Ethernet Media Converter with 2*SFP Modules, 1.25G Fiber Optic to Ethernet Converter, 1000Base-SX to 10/100/1000Base-TX, 850nm, MMF, up to 550-m/1804

The Ultimate Guide to SFP Modules (2026): Types,

Confused by SFP vs SFP+? Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the

Transceivers China Trade,Buy China Direct From Transceivers

Single Mode Dual 20km LC RJ45 1310nm 12G SDI SFP Transceiver for Blackmagic Design SDI to Fiber Converter US \$28.00-\$35.00 MOQ: 10 pieces 6 yrsCN4.6/5.0 (15) Chat now

China Mataas na reputasyon Transceiver Optical

Introduction JHA-G12 series is complies with IEEE802.3 standards, It is designed to convert data signal between 1000Base-FX and 10/100/1000Base-TX Ethernet. The media converter is connected

1 Gb/s Fiber Optic Transmitters, Receivers, Transceivers

Mouser offers inventory, pricing, & datasheets for 1 Gb/s Fiber Optic Transmitters, Receivers, Transceivers.

Fiber to Ethernet Media Converter, Gigabit Single Mode Dual SC ...

HiFiber's A7S2 series Media Converter is use to expanding existing Gigabit Ethernet networks. The easy implementation and expansion of 1000Base-TX/FX networks can be further assured with this converter.

world.taobao : aopre industrial switch ali b2c mall, computer ...

Aopre (Ou Bei Internet) Industrial-Grade Switch 100m/1000m 1 Optical 2 Electrical Fiber Transceiver Single-Mode Single-Fiber Dual-Fiber Sc Port Poe Power Supply Photoelectric Converter

How to tell the difference between single mode and multimode fiber ...

What is an SFP Transceiver Modules An SFP, Small form-factor pluggable, is a compact and hot-swappable transceiver used to connect a switch or other network device to copper or fiber

Gigabit Ethernet

Optical fiber transceivers are most often implemented as user-swappable modules in SFP form or GBIC on older devices. IEEE 802.3ab, which defines the widely

Wifi & Networking

1.25G SFP Gigabit Single-Mode Dual-Fiber LC Optical Module, Featuring LC Single-Mode Dual-Fiber Interface, Transmission Distances of

Cisco GPON SFP Data Sheet

Over the years, fiber-based access has proven to be a cost-effective way to reach customer premises to deliver managed business and residential services. Ethernet or Passive Optical Network (PON)

Contact Us

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