

Intel 10G Optical Module



Overview

The Intel E10GSFPSR is a 10GBASE-SR SFP+ optical module that enables high-speed data transmission over short distances using multimode fiber. While it may appear straightforward at first glance, its specifications—such as wavelength, transmission distance, optical power levels, and. For customers looking for Ethernet connections over 15 meters, Intel Ethernet SFP+ Optics can extend the reach to 300 meters or longer. Crafted in an adaptable layout, it facilitates connections to a broad range of devices such as Intel Ethernet converged network and server adapters. The dual-rate Intel SFP+ module is compatible with 10 gigabit. Intel E10GSFPSRX compatible SFP+ transceiver supports up to 400m link lengths over 4700MHz ((*))km OM4 MMF (300m over 2000MHz ((*))km OM3 MMF) via an LC duplex connector. This transceiver is compliant with SFF-8431, SFF-8432 and IEEE 802. Condition : New Factory Sealed. "

"I'm very pleased with price, quality of used product (clean and etc) and fast web interface as well as.



Article Content

Intel E10GSFP SRX Compatible 10GBASE-SR SFP

The modules offer reliable connectivity for our multi-mode fiber links up to 300

Global 400G Optical Module Market Growth 2026-2032

The global 400G Optical Module market size is predicted to grow from US\$ 1105 million in 2025 to US\$ 2057 million in 2032; it is expected to grow at a CAGR of 8.8% from 2026 to 2032.

Latest Ranking of Top 10 Global Optical Module Suppliers

Recently, LightCounting, a well-known market research organization in the optical communication industry, released the latest issue of its market report and updated the TOP10

SFP+ Modules and Cables Compatible with Intel®

SFP+ optical module, SFP module, and direct attach cable requirements for the Intel® Ethernet Converged Network Adapter X520 Series.

Intel Ethernet SFP+ SR Optic Intel ETHERNET SFP+ SR Optic

Intel Ethernet SFP+ SR Optic Intel ETHERNET SFP+ SR Optic Module 10GB 1 x 10GBase-SR Report an issue with this product or seller Outdoor fitness Summer_Flip Shop now

200G Optical Module Market 2025

Which key companies operate in Global 200G Optical Module Market? -> Key players include Coherent, InnoLight, Cisco, Huawei, Accelink, Hisense, Eoptolink, and Intel, with the top 5 companies holding

Broadcom, Marvell set to benefit as 1.6T optical modules near mass ...

1.6T optical communication modules are set for broad adoption in AI data centers in 2026, with optical transceiver vendors and key IC design houses preparing for shipments.

Intel Ethernet SFP+ SR Optics

Scale up your Ethernet connections using this Intel® Ethernet SFP+ SR Optics module. Crafted in an adaptable layout, it facilitates connections to a broad

Intel E10GSFP SR Optical Transceiver Module GBIC

Buy Intel E10gsfpr Sfp Transceiver Module - 1000base-sx, 10gbase-sr - Plug-in

Intel E10GSFP SR Specs Explained: 10G SFP+ Guide

It delivers a balance of performance, cost efficiency, and low power consumption, making it a standard choice for intra-rack and inter-rack networking. The Intel E10GSFP SR is a 10GBASE-SR SFP+

Intel E10GSFP SR Optical Transceiver Module GBIC

Buy Intel E10gsfpr Sfp Transceiver Module - 1000base-sx, 10gbase-sr - Plug-in Module. New Factory Sealed. In Stock..Great customer service.

Intel LTF8505-BC-IN Ethernet SFP28 Optics SFP28 Transceiver Module 10

Vendor: INTEL SKU: LTF8505-BC-IN Barcode: Availability: Many in stock Product type: NETWORKING-TRANSCIVER HKD 494.00 Ask an expert Pricing Answers Both Send question Quantity Decrease

AI Drives Doubling of 800G Optical Transceiver Shipments in 2025

Furthermore, driven by escalating demands from AI technology, shipments of 800G optical transceivers are projected to grow by 100% year-over-year in 2025. The market will also see the initial shipments

Intel E10GSFP SR Ethernet SFP+ SR Optics

Der Intel E10GSFP SR SFP-Transceiver ist ein Hochleistungs-Gerät, das Datenübertragungsraten von bis zu 10 Gbit/s unterstützt. Er verfügt über einen SFP+-Anschluss und verwendet einen LC-Stecker

Co-Packaged Optics Market Market Report 2026-2036 | Future

Global co-packaged optics market report 2026-2036. Covers CPO architecture, AI data centre adoption, NVIDIA vs Broadcom CPO strategies & forecasts.

QSFP Optical Module Market: \$8.6B by 2025, 11.2% CAGR

The QSFP Optical Module market will reach \$8.6B by 2025 with an 11.2% CAGR. Growth is driven by government incentives and strategic partnerships. Access key market drivers and

SFP+ Optical Transceiver Modules (10G-SR/LR)

Amphenol SFP Optical Modules • SFP+ Optical Modules from Cables on Demand are Now Available in both Short Range (SR) Multimode and Long Range (LR)

Intel E10GSFP SR Datasheet

These optical modules support both short range and long range distances with 10 Gigabit Intel Ethernet Network Adapters. The flexibility provided through reach and range enables customers to create

Intel Ethernet Sfp+ Lr Optic Module 10gb

Buy Intel Ethernet Sfp+ Lr Optic Module 10gb: Network Transceivers - Amazon FREE DELIVERY possible on eligible purchases

Cisco Touts Co-Packaged Optics Future with Demo

Cisco Co Packaged Optics Demo March 2023 Although Intel has stopped Barefoot development, we were able to take a look at an early generation co-packaged optics switch Hands

Rogue intel maps

Rogue intel maps (Intel rog.) is an item in Escape from Tarkov. A set of maps of the Gulf of Finland coastline in the Tarkov region. The offshore markings suggest the Rogues attempted to triangulate

Dell 407-BCBG Intel E25GSFP28SR Ethernet SFP28 Optics

Dell 407-BCBG Intel E25GSFP28SR Ethernet SFP28 Optics Transceiver Module 10 GigE 25 Gigabit LAN | BRAND NEW (INTEL GENERIC)

Intel E10GSFPSRX used, refurbished & new

Intel E10GSFPSRX SFP+ transceiver module used, refurbished & new buy cheap online 3-year warranty for companies short delivery times

Intel E10GSFPT 10GBASE-T €35.34 | EDGE Optical Solutions

EdgeOptic's Intel E10GSFPT compatible is an Intel-coded 10GBASE-T copper SFP+ transceiver for Intel Ethernet Server Adapters in the X520 family that ship with SFP+ cages.

Co-Packaged Optics Market Size, Growth & Trends, 2031

Co-packaged optics market to grow from USD 161.43M in 2026 to USD 748.62M by 2031, driven by AI/ML bandwidth, hyperscale data centers, and

Contact Us

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

Website: <https://e-motional.eu>

Email: info@e-motional.eu

Phone: +49-30-657-8924

Address: Friedrichstraße 101, 10117 Berlin, Germany

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

