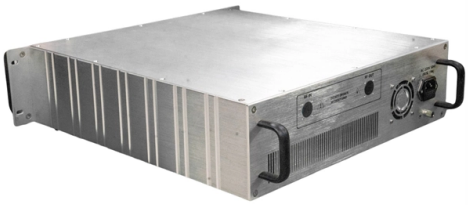
Price range of multimode 10 Gigabit optical modules in West Asia



Overview

10Gtek 10GBase-SR SFP+ LC Transceiver, 10G 850nm Widely used in network switch, server, or NIC with SFP+ to a 10 Gigabit fiber 10G SFP+ Optical Transceiver.

Key Takeaways

Multimode 10G SFP+ optical modules in West Asia typically range from approximately $50 to $120 per unit, depending on brand, compatibility, and warranty.

Overview

Multimode 10G SFP+ modules, also known as 10GBASE-SR transceivers, are designed for short-range 10 Gigabit Ethernet transmission over multimode fiber (MMF) cables, usually supporting distances up to 300 meters with OM3/OM4 fiber types. They operate at an 850 nm wavelength and are widely used in data centers, enterprise networks, and server interconnects. These modules are hot-pluggable, low-power, and compatible with major networking brands such as Cisco, D-Link, Ubiquiti, Fortinet, and Juniper.

Price Examples in West Asia10

Gtek 10GBASE-SR SFP+: Available on Amazon.sa, priced around $55–$70, compatible with multiple switch brands and supporting both 50µm and 62. 5µm multimode fiber.

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Link DEM-431XT 10GBASE-SR SFP+: Available on Amazon.ae, priced approximately $90–$120, offering hot-pluggable connectivity for D-Link switches and other SFP+ capable devices.

Factors Affecting Price

Brand and OEM vs.

Third-

Party: OEM modules (Cisco, D-Link) are generally more expensive than third-party or generic modules. Warranty and Support: Modules with extended warranties or lifetime technical support tend to cost more. Compatibility: Modules certified for multiple vendors or open-switch compatibility may have a higher price.

Bulk Purchases: Large-scale procurement can reduce per-unit cost, especially for data center deployments. Typical Use CasesRack-to-rack connections in data centersSwitch-to-switch interconnectsAggregation layers in enterprise networksShort-range backbone links within campuses or server farms In summary, West Asian buyers can expect multimode 10G SFP+ modules to cost between $50 and $120 per unit, with variations based on brand, warranty, and compatibility. For large deployments, bulk purchasing and third-party modules can offer cost savings while maintaining IEEE 802.

3ae compliance and interoperability.

Article Content

10G SFP+ Optical Transceivers | Transceiver Module

FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers(ISPs) applications. Click to get

SFP 10G SR 850nm MMF Fiber Transceivers Purchase Guide

Explore cost-effective SFP 10G SR 850nm 300m MMF DOM optical transceivers. Compare specs, compatibility with Cisco/Juniper/Huawei, and find high-quality options for bulk purchase.

10G SFP+ Optical Transceiver Modules | AscentOptics

We have 10G SFP+ products for various cable types, distances, and wavelengths. Browse our 10G copper, SR, BIDI, CWDM, DWDM, and tunable SFP+ modules -

10G SFP Price Guide: How Much Does a 10G SFP Module Cost

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The price of a 10G SFP+ module typically ranges from low double digits to several hundred dollars, and in some cases even higher. This wide gap is not random—it is mainly driven by transmission

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

Genuine Amphenol 10GBASE-SR SFP+ Optical Transceiver Modules provide a high-density, high-performance interface for 10-Gigabit Ethernet and Fibre Channel applications.

10Pack 10G SFP+ LC Module, 10GBase-SR Multi-Mode Ethernet

The 10Gbps SFP+ to LC Multimode Fiber Transceiver Module provides a powerful solution for creating reliable, high-speed network connections in diverse environments, delivering

Generic SFP-10G-SR Compatible 10GBASE-SR SFP+ 850nm 300m

Featuring a built-in Semtec/Macom chip and reliable VCSEL laser from global leaders, the SFP-10G-SR module delivers low power consumption and stable optical links for high-speed multimode networks

Cisco 10GBASE SFP+ Modules Data Sheet

The Cisco® 10GBASE SFP+ modules (Figure 1) give you a wide variety of 10 Gigabit Ethernet connectivity options for data center, enterprise

10Gtek 10GBase-SR SFP+ LC Transceiver, 10G 850nm Multimode

10GBASE-SR SFP+ to LC Optical 10 Gigabit Ethernet Fiber transceiver module, 10GbE Multimode SFP+ (compatible with both 62.5um and 50um LC cables; supports OM1/OM2/OM3/OM4

10 Gigabit Multimode SFP+ Fiber Optic Transceivers | High-Speed

The 10 Gigabit Multimode SFP+ Transceivers offer high-speed, reliable fiber optic connections for a wide range of network devices and applications. These SFP+ modules are designed for 10 Gigabit

10gb multimode fiber | Newegg

ipolex 10-Pack OM3 LC to LC Fiber Patch Cable - 1m (3ft) - Fiber Optic Cable Cord Multimode Duplex Jumper- 10Gb/Gigabit, LSZH 50/125m, LC/UPC, Aqua Model #: 919941211089

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)

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D-Link 10 Gigabit Ethernet Optical Transceiver Multimode ...

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Buy 10G SFP Modules / Transceivers Online at the Low Price

Buy high-quality 10G SFP modules / transceivers online at a low price. Get fast and safe delivery around India with 24/7 tech support.

Multimode SFP+: 10GBASE-SR Specs, Fiber Types and Use Cases

As network speeds continue to increase across data centers and enterprise infrastructures, 10-Gigabit Ethernet (10GbE) has become a standard for high-bandwidth connectivity

3M/5M/10M LC-LC DUPLEX Multimode 10 GIGABIT 50/125 MULTIMODE

Here''s All You Need: 3M/5M/10M LC-LC DUPLEX Multimode 10 GIGABIT 50/125 MULTIMODE FIBER OPTIC CABLE OM3/OM4 PATCH CORD Jumper Cable for network - An Affordable Product with

10GBASE-SR SFP+ 850nm 300m LC MMF DOM

GLSUN''s 10G SFP+ SR transceiver module provides 10GBase-SR throughput up to 300m over multimode fiber (MMF) using a wavelength of 850nm via an LC

10Pack 10G SFP+ LC Module, 10GBase-SR Multi-Mode Ethernet

Product Description High-Performance 10Gbps SFP+ to LC Multimode Fiber Transceiver This 10Pack 10 Gigabit SFP+ to LC Multimode Fiber Transceiver Modules is built to meet the

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