

Compatible 10GCFP8 Gulf Region Supplier



Overview

From legacy 1G SFP uplinks to hyperscale 800G OSFP AI clusters, our modules are built on MSA standards and powered by top-tier DSP chips (Broadcom/Inphi). We offer a cost-effective alternative to OEM optics, fully coded for seamless compatibility with Cisco, Arista, and NVIDIA. QSFP+ Universal transceiver for 40G operations over duplex multi-mode and single-mode fiber. Interoperable with IEEE 40GbE LR4 and LRL4 for easier migrations from 10G to 40G and to single mode fiber 100G QSFP pluggable transceivers and cables for high density 100G deployments. 10GB SFP+ Transceiver Module, SR, LR, ER, ZR, CWDM, DWDM | Cisco/HP/H3C. Compatible SFP+ transceiver is a standardized form factor for fiber optic and is used in datacom and telecom optical links, offering a small footprint and low power consumption. The target. For ONS Family optics product and compatibility information, please click here For High-Density Fiber Patch Panel, Simplex, MPO and Breakout Cables Portfolio Data Sheet, please click here Upgrade to 100G or 400G optics and save. Get volume discounts Coherent Optics are included in this matrix.

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In the 10Gtek Compatibility Lab, 10Gtek owns Compatibility LAB to meet the coding requirements for various brands of switches and routers. Each transceiver is individually tested on the original brands ...

DATA ADJUSTABLE, EASY TO USE



Deployment flexibility with 800G (dual 400G), 400G, 100G, 50G, 40G, 25G, 10G or 1G modules. QSFP+ Universal transceiver for 40G operations over duplex multi-mode and single-mode fiber. ...



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Refer to the product compatibility matrix below to determine which SFP modules are compatible with which product models. For more detailed information about an SFP module, please refer to the ...



Compatible. SFP+ transceiver is a standardized form factor for fiber optic and is used in datacom and telecom optical links, offering a small footprint and low power consumption.



Every unit is quality tested for compatibility in the targeted switch environment, ...



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Every unit is quality tested for compatibility in the targeted switch environment, which guarantees flawless operations. Check compatibility with our Optics-to-Device Compatibility Tool.



ABPTEL (AIMIFIBER) engineers high-performance optical transceivers for mission-critical networks. From legacy 1G SFP uplinks to hyperscale 800G OSFP AI clusters, our modules are built on MSA ...



Antaira's 10G XFP modules provide multi-mode and single-mode solutions up to 80Km that are 100% compatible with brands such as Cisco, HP, and 3com—browse today.



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All our optical transceivers are produced by our own factory and 100% compatible with Cisco, HP and other brands" devices. We also provide customize optical transceivers to fit your specific ...

Contact Us

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