

## Sudan Overseas Warehouse Optical Transceiver Module SFP



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Advantech's Small form-factor pluggable (SFP) transceiver modules provide a variety of speed, distances, and wavelengths to fit any need.



All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions.



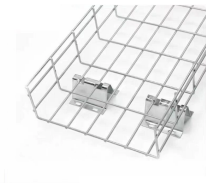
Our collection includes interchangeable, hot-swappable, and protocol-independent SFP modules suitable for copper media, multimode optical fiber, and single-mode optical fiber.



Ranging from low-data rate to 800 GB, our transceivers cover types of SFP, SFP+, SFP28, SFP56, QSFP+, QSFP28, QSFP56, QSFP-DD, OSFP, GPON OLT transceivers, fiber channel transceivers ...



Sudan Cisco 10G SFP+ SFP-10G-ZR100 1550nm 100km Duplex LC Optical Transceiver Compatible LS-SM5510-A0C



FS provides 1/2/4G transceivers modules in SFP form factor, supporting transmission distances from 100m to 120km over SMF/MMF fiber and enabling low power and cost-effective connectivity solutions.



SFP transceivers provide reaches over 100km and are available in a variety of bases ranging speeds from 10, 25, 100, 1000, and more. Guaranteed compatibility with over 90 OEMs including Juniper®, ...



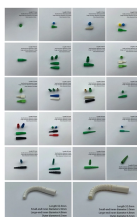
Engineered for low latency and high reliability, our transceivers ensure 100% compatibility with major OEM hardware in data center and enterprise environments.



Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.



Product Specifications/Features SFP Optical Transceivers are hot-swappable, compact media connectors that provide instant fiber connectivity for your networking gear.



All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions.

## Contact Us

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

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