

# Optical module transceiver port price



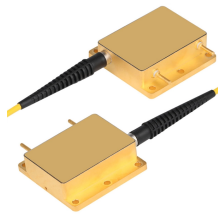
## Optical module transceiver port price



What is Optical Transceiver Modules/SFP? Optical Transceiver Modules/SFP, also called fiber optic transceiver or optical transceiver, is a typically hot-pluggable device used in high-bandwidth data ...



200G/400G/800G optical module features up to 40km transmission distances using QSFP56/QSFP-DD footprints for data center interconnect applications - FiberMall



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GigOptics is a leading supplier of Optical Transceivers in the USA. We offer a wide range of products at great prices with fantastic service (SFP, SFP+, SFP28, QSFP+, QSFP28, XFP, etc.).



What is Optical Transceiver Modules/SFP? Optical Transceiver Modules/SFP, ...



Deploy software configurable line rates and modulation schemes for long-reach amplified DWDM systems or dark fiber systems. Support line rates up to 400 Gbps over a single-fiber bidirectional ...



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.



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All price bands below are market-observed ranges (OEM-branded vs compatible/third-party) and are supported by current distributor and reseller listings. Price bands by speed and common module ...



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