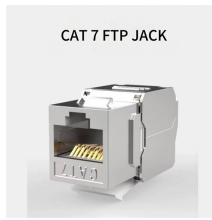


## Huawei 200G optical module price



## Huawei 200G optical module price



The most common 200G transceiver form factors are QSFP56 and QSFP-DD. QSFP-DD offers backward compatibility with 40G/100G ports, while QSFP56 supports higher thermal efficiency for ...



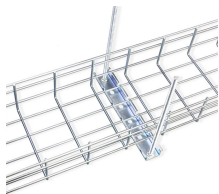
Huawei QSFP-DD-200G-1310-10km-SM Best price in China, check product specification and price trend at PriceHuawei . 200g optical module-QSFP-DD-4 \* 53GB / S PAM4 (1310NM band) -212.5GB / ...



In the AI era, Huawei provides a full range of GE to 800GE optical modules, featuring three major capabilities: Spanning (ultra-long transmission), Stable (ultra-high reliability), and Secure (ultra-solid ...



200G QSFP56 SR4 is a series of pluggable optical transceiver modules includes standard version, enhanced version and liquid version. Designed for data center 200GBASE-SR4 Ethernet links reach ...



While 200G optical modules offer superior performance, their current price point remains a barrier for many organizations. The average selling price for 200G modules remains approximately 1.8-2.2 ...



Check Huawei QSFP-DD-200G-1310-10km-SM product detail and price trend at [itprice](#) .



Original Factory 200g Qsfpdd Sr8 Module 100m 200g Transceiver compatible with Huawei Ruijie H3c US\$460.00 100-999 Pieces US\$455.00



SULITON has the ability to provide OEM and ODM of dozens of optical modules from 1G to 800G at a price that satisfies you. It is compatible with most switches (CISCO, Huawei, etc) Compared to ...



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



Experience seamless network connectivity with the TNJ1M201 OSN902 Optical Transponder Unit (OTU) Board M201. Engineered by Huawei, this unit is a crucial component for your optical networking ...

## Contact Us

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