

# **Fiji Overseas Warehouse Coherent Optical Module QSFP28**



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This DCO module is tunable across C-band. The module is compatible with widely deployed ports of QSFP28 100G and 100GBASE ER CAUI-4 client interfaces. Its maximum operating power range is ...



Coherent 100G QSFP28 brings the performance benefits and extended reach of 400ZR technology to 100G under the 100ZR standard, making it a popular choice in metro and regional networks.



We offer optical modules supporting speeds from 1G to 400G, ideal for expanding network infrastructure in data centres and telecom operators. Find out how easy it is to connect equipment from different ...



In the QSFP28 module the DSP is paired with a highly efficient silicon photonics optical front-end and a power-optimized tunable laser, resulting in a typical module power dissipation of less than 5W.



Incorporating the latest silicon photonics and DSP technology, our coherent pluggable optics feature highly compact QSFP28 (100G ZR/ZR+) and QSFP-DD form factors (400G ZR/ZR+) and can be ...



Nokia's 100G ZR coherent modules provide the capacity and optical reach of coherent optics in flexible, small-sized QSFP28 modules. Supporting 100G / OTU4 capacities, these modules are ideal for ...



FS 100G DWDM QSFP28 optical transceiver module solutions offer a full range of QSFP28 modules 80km reach. Purchase from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise ...



The Coherent QSFP28-100G-DCO-ZR QSFP28 Digital Coherent Optics (DCO) transceiver supports 100G transmission over distances up to 120km (dispersion limited, optionally extendable to 300km) ...



In the QSFP28 module the DSP is paired with a highly efficient silicon photonics ...



The NEC's 100G QSFP-DD DCO optical transceiver is an optical transceiver that utilizes coherent technology. QSFP-DD has backward compatibility with existing form factors such as QSFP+ and ...



Coherent FTLC9558REPM QSFP28 Optical Transceiver Module is designed for 100 Gigabit Ethernet links over multi-mode fiber (MMF). The FTLC9558REPM utilizes the I<sup>2</sup>C interface ...

## Contact Us

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

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