

# **Indonesia Co-packaged Photonics QSFP28**



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Built around Coherent Steelerton DSP, the 100G ZR QSFP28-DCO transceiver is ...



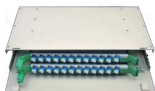
Up to 27.95Gb/s data rate per lane Digital Diagnostics Monitoring Interface Electrically hot-pluggable Compliant with QSFP28 MSA and RoHS



Cloudtron Optical Transceiver Module – 100Gbps QSFP28 ER4 Lite OTU4 4 Channels Full-duplex Transceiver Modules Spec Sheet



Cloudtron QSFP28 Transceiver – 100Gb/s ER4 1310nm Single-Mode-30Km Read More Spec Sheet



Transceiver Optik Intel® Silicon Photonics 100G CWDM4 QSFP28 referensi cepat dengan spesifikasi, fitur, dan teknologi.



Built around Coherent Steelerton DSP, the 100G ZR QSFP28-DCO transceiver is fully compliant to the IEEE 802.3™ -2022 100GBASE-ZR standard, ensuring interoperability with other solutions.



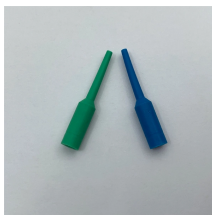
The 100G ZR QSFP28 DCO transceiver supports 100G transmission over distances up to 120km (dispersion limited, optionally extendable to 300km) for edge network applications. On the host side, ...



The new 100G ZR QSFP28-DCO stands apart as the market's only high-power coherent transceiver in the compact QSFP28 form factor, significantly reducing both power dissipation and network footprint.



Intel® Silicon Photonics Pluggable Optical Transceivers product listing with links to detailed product features and specifications.



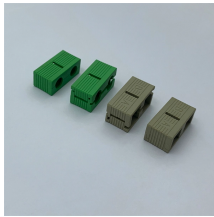
Cloudtron Optical Transceiver Module – 100Gb/s QSFP28 SR4 Transceiver with DDM High Reliability 850nm VCSEL technology Spec Sheet



The QSFP28-ISR4-100G QSFP28 Module supports link lengths of up to 70m (100m) over OM3 (OM4) Multimode Fiber with MTP/ MPO connectors. It primarily enables high-bandwidth ...



The Intel® Silicon Photonics 100G CWDM4 (Coarse Wavelength Division Multiplexing 4-lane) QSFP28 Optical Transceiver is a small form-factor, high speed, and low power consumption product, targeted ...



Both Multi Mode and Single Mode optical fibres can be utilised for various types of data transmission. QSFP28 can be ordered in both Single or Dual rates to accommodate Ethernet and OTN speeds.



Today, our pluggable modules connect Ethernet switches in large data centers. As demand for bandwidth increases, silicon photonics co-packaged with switch ASICs will provide the bandwidth ...

## Contact Us

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

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