

## CDR10G optical module



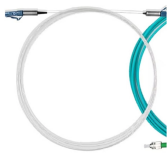
## CDR10G optical module



10G sfp+ optical transceiver module is a hot-swappable and cost-effective module for 10GBASE Ethernet, telecommunications and data centers.



The module consists of 1550 EML Laser, PIN and Pre-amplifier in a high-integrated optical sub-assembly. Digital diagnostics functions are available via a 2-wire serial interface, as specified in SFF ...



It is a highly-integrated, low-power, small-footprint device, that is ideal for small form factor optical modules. The transmit path consists of optional input equalization, a multi-rate Tx CDR, and a DFB ...



10G SFP+ LR CDR transceiver is a high-performance (with TX& RX CDR) module supporting data rate of 10Gbps and 10km transmission distance with SMF - ...



HTF's 10Gb/s SFP+ 1550nm 80km with CDR Optical Transceiver Module is designed for use in 10-Gigabit Ethernet links up to 80km over single mode fiber. The module consists of 1550 EML Laser, ...



10G SFP+ LR CDR transceiver is a high-performance (with TX& RX CDR) module supporting data rate of 10Gbps and 10km transmission distance with SMF - AscentOptics.



10G CDR EXO7510-CR is optical clock recovery unit, It can recover clock from 10G/2.5G/1.25G data and typical for ONU output optical eye-diagram test application.



The module is fiber transceivers for a wide variety of switches, routers, and other equipment. It allows enterprises and service providers to provide scalable and easy-to-deploy 10-Gbps LAN and WAN ...



> Home > Product > Optical Transceivers > CWDM/DWDM Optical Transceivers > 10G SFP+ DWDM 40km with CDR



The module is fiber transceivers for a wide variety of switches, routers, and other equipment. It allows enterprises and service providers to provide scalable and easy-to-deploy 10-Gbps LAN and WAN ...



The 10G SFP+ CWDM 1470-1610nm optical transceiver transmits data over single mode fibre at a distance of up to 70km. The transceiver operates on 1 CWDM wavelength and works in point-to-point ...



The module consists of CWDM EML Laser, PIN and Preamplifier in a high-integrated optical sub-assembly. Digital diagnostics functions are available via a 2-wire serial interface, as specified in SFF ...

## Contact Us

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

Website: <https://hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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