



# Cambodian supplier of compatible 1 6T low-power optical modules

Amphenol's 1.6T OSFP transceiver delivers 200G per lane to support advanced 800G and 1.6T Ethernet applications, enabling high-speed, high-density optical connectivity.

NADDOD offers 1.6T/800G InfiniBand XDR solutions, which combine transceivers with cables. The transceiver portfolio includes 1.6T 2xDR4 and 2xFR4 OSFP224 transceivers in IHS and RHS ...

Our optical modules feature traditional DPO, low-power LRO, LPO, and Active Loopback designs for testing, and support data rates from 10G up to 1.6T across a wide range of package types.

We listen to our customers and develop products that meet their requirements with best-in-class quality, power and optical performance. This is enabling our customers to shorten their time to market and ...

Each module integrates eight electrical and eight optical channels operating at 212.5 Gbps PAM4 per lane for an aggregate data rate of 1.6 Tbps. With integrated DSP and silicon photonics (SiPh) ...

Before shipment, We will code the optical modules or DAC/AOC cables, and then test them on the corresponding switches to ensure that our products are 100% compatible with your system.

Our technical expertise in R& D runs deep with manufacturing process development expertise and highly specialized engineering teams based around the globe -- ...

Broadcom's Active Copper PHY portfolio enables DAC cable providers to build very low insertion-loss profile, ultra-low latency, ultra-low power cables for 100G/400G/800G/1.6T hyperscale/AI networks ...

To enhance support for intelligent computing networks, HiSilicon introduced some innovative optical module designs named "XingYun". The XingYun intelligent modules are characterized by high ...

Credo's portfolio supports fully retimed optical transceivers, Linear Receive Optics (LRO) modules, and active optical cables from 50 Gb/s to 1.6 Tb/s, enabling flexible optical architectures for diverse ...

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