



100G Open Network Coherent Packet Transponder



Edgecore Networks Corporation

鈺登科技股份有限公司

Company Website

Booth No. P0208



Winning Reason

- The open design Coherent packet transponder, with truly open hardware in different NOS and multiple choices of ACO/DCO modules. Collaborates with many of the leading Open Networking NOS vendors also the Open Source for to choose.
- Datacenter interconnect up to 600KM as of now with the real measurement. Service
 Providers are evaluating and POCs, including NTT communications, US Mega operators,
 EU carriers.

Product Feature

- Different NOS options: Support various open source software options including SONiC and commercial NOS options.
- Industry's first open network packet transponder.
- Long distance, Dense Wavelength Division Multiplexing (DWDM) technology with latest 200G capacities to extend inter-datacenter and Layer 3 services.
- Supports Ethernet and optical line cards with MACsec security to enable secure encrypted connections on both client-side links and metro or wide area connections.

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