



Fujitsu Optical Components Limited

Fujitsu Optical Components joins other Optical Internetworking Forum (OIF) members which includes system vendors, component vendors and test equipment vendors, to showcase multi-vendor interoperability of 400ZR coherent transceiver at the OFC (Optical Fiber Conference) Exhibition being held in San Diego, March 8-10, 2022.

Demo: 400ZR Coherent transceiver multi-vendor interoperability

This demonstration shows the interoperability in 40km unamplified and 80km amplified point-to-point link with ecosystem including FOC's 400ZR QSFP-DD transceiver.

400ZR OSFP/QSFP56-DD Transceiver

Product Features

- DCI (Data Center Interconnect) application
- Maximum distance: 120km
- Utilize 7nm coherent DSP and SiPh COSA
- Compliant with OIF 400ZR with CFEC
- QSFP-DD type-2 / OSFP MSA compliant



400ZR QSFP56-DD



400ZR OSFP

About Fujitsu Optical Components Limited

Fujitsu Optical Components is a global leading supplier of the most advanced, high performance optical component solutions for high-speed optical networking applications including backbone networks, metro networks and data center. Our product line-up includes 100G/400G Coherent Transceivers, 100G QSFP28 Transceivers, 100G/400G/600G devices like LN Modulators, Thin-film LN driver integrated coherent modulator and Coherent Receivers. For additional information, visit <https://www.fujitsu.com/jp/group/foc/en/>.

