



Fujitsu Optical Components (FOC) joins other Optical Internetworking Forum (OIF) members including system vendors, component vendors and test equipment vendors, to showcase multi-vendor interoperability of 400ZR+ coherent transceiver at the ECOC (European Conference on Optical Communication) Exhibition being held in Glasgow, Scotland, October 2-4, 2023.

**Demo: 400ZR+ QSFP-DD and CFP2 Coherent transceiver multi-vendor interoperability**

## 400ZR+ QSFP-DD and CFP2-DCO Transceivers

### Product Features

- Extended reach application
- Open ZR+ MSA compliant with OFEC
- QSFP-DD type 2 MSA compliant
- Multiple Ethernet rate support (100G, 200G, 300G, 400G)
- High Tx output power with amp.
- Open ZR+ MSA compliant with OFEC
- OpenROADM(5.0) MSA compliant
- Multiple Ethernet/OTN rate support (100G, 200G, 300G, 400G)



### About Fujitsu Optical Components Limited

Fujitsu Optical Components (FOC) 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 400G Coherent Transceivers, 100G QSFP28 Transceivers, 100G/400G/600G/800G 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/>

