

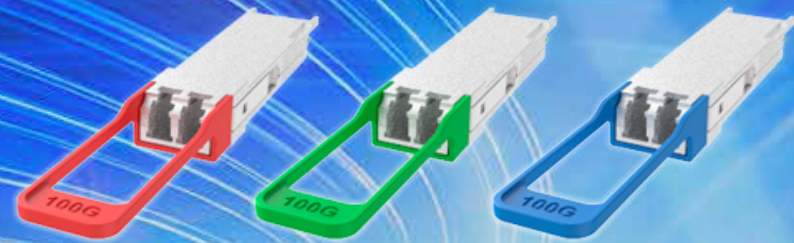


CREATING THE FUTURE OF
100G/200G/400G TRANSCEIVER

Rev.1A: 100G/200G/400G

ABOUT US

Eoptolink Technology Inc., Ltd. is dedicated to research, develop, manufacture and market a diverse portfolio of high-performance, cost-competitive optical transceiver modules for: Datacenter, LTE/Wireless, Enterprise, Access, Metro, Core, Broadcast(SMPTE), SAN applications for the customers all round the world.



HIGHLIGHTS:

- Founded in 2008, HQ: Chengdu, China
- Factory: 35000m2
- ISO9001:2008, ISO14001:2004, TUV, CE, UL, FCC, FDA, RoHS, REACH and EMC certified.
- Error free and reliable transceivers for any applications
- Short & long run manufacturing flexibility
- Prompt lead time & technical support
- More than 3000 transceiver types
- Customized transceivers service
- Advanced R&D resources
- Tier 1 equipment manufacturers qualified



Contact

Tel: +86-28-6708 7983

Fax: +86-28-6708 7979

Web: www.eoptolink.com

Address: No.127 West Wulian Street,
Chengdu 610213, China.

Sales Department: sales@eoptolink.com

400G / 200G QSFP-DD	Part No.	Description	Data Rate	Wavelength	Temp.	Distance
	EOLD-164HG-E-02-1	QSFP-DD 2×200G CWDM4	8×50G PAM4	1271nm/1291nm 1311nm/1331nm	0°C~70°C	2km
	EOLD-162HG-E-02-1	QSFP-DD 2×100G CWDM4	8×25G 200GbE	1271nm/1291nm 1311nm/1331nm	0°C~70°C	2km
	EOLD-162HG-E-10-1	QSFP-DD 2×100G 4WDM-10	8×25G 200GbE	1271nm/1291nm 1311nm/1331nm	0°C~70°C	10km
	EOLD-162HG-E-10-L	QSFP-DD 2×100G LR4	8×25G 200GbE	1295nm/1300nm 1305nm/1310nm	0°C~70°C	10km
	EOLD-134HG-5H	QSFP-DD 4×100G DR4	4×100G 400GbE	1310nm	0°C~70°C	500m
	EOLD-164HG-02	QSFP-DD 4×100G FR4	4×100G 400GbE	1271nm/1291nm 1311nm/1331nm	0°C~70°C	2km
EOLD-164HG-10-L	QSFP-DD 4×100G LR4	4×100G 400GbE	1295nm/1300nm 1305nm/1310nm	0°C~70°C	10km	
400G OSFP	Part No.	Description	Data Rate	Wavelength	Temp.	Distance
	EOLO-164HG-E-01	OSFP 2×200G CWDM3	8×50G PAM3	1271nm/1291nm 1311nm/1331nm	20°C~60°C	2km
All committed QSFP-DD products can also be manufactured in OSFP form factor						
QSFP28	Part No.	Description	Data Rate	Wavelength	Temp.	Distance
	EOLQ-161HG-02	QSFP28 CWDM4	4×25G 100GbE	1271nm/1291nm 1311nm/1331nm	0°C~70°C	2km
	EOLQ-161HG-02-SI1	QSFP28 CWDM4 Industrial	4×25G 100GbE 4×24.33G CPRI-10	1271nm/1291nm 1311nm/1331nm	-40°C~85°C	2km
	EOLQ-161HG-10	QSFP28 4WDM-10	4×25G 100GbE	1271nm/1291nm 1311nm/1331nm	0°C~70°C	10km
	EOLQ-161HG-10-SI1	QSFP28 4WDM-10 Industrial	4×25G 100GbE 4×24.33G CPRI-10	1271nm/1291nm 1311nm/1331nm	-40°C~85°C	10km
	EOLQ-161HG-10-LB	QSFP28 LR4 -DML	4×25G 100GbE 4×28G OTU4	1295nm/1300nm 1305nm/1310nm	0°C~70°C	10km
	EOLQ-161HG-10-LA2	QSFP28 LR4 -EML	4×25G 100GbE 4×28G OTU4	1295nm/1300nm 1305nm/1310nm	0°C~70°C	10km
	EOLQ-161HG-40-L7	QSFP28 4WDM-40	4×25G 100GbE	1295nm/1300nm 1305nm/1310nm	0°C~70°C	40km
	EOLQ-161HG-40-LA	QSFP28 ER4	4×25G 100GbE	1295nm/1300nm 1305nm/1310nm	0°C~70°C	40km
	EOLQ-131HG-O-5H	QSFP28 DR	1×100G 100GbE	1310nm	0°C~70°C	500m
	EOLQ-161HG-O-02	QSFP28 FR	1×100G 100GbE	1271nm, 1291nm, 1311nm, 1331nm	0°C~70°C	2km
	EOLQ-161HG-O-10-L	QSFP28 LR	1×100G 100GbE	1295nm, 1300nm, 1305nm, 1310nm	0°C~70°C	10km
	EOLQ-1HG-PCT-XX	QSFP28 AOC	4×25G 100GbE	850nm	0°C~70°C	100m
EOLQ-851HG-02-MO	QSFP28 SR4	4×25G 100GbE	850nm	0°C~70°C	100m	

CFP4 / CPF2 / CFP	Part No.	Description	Data Rate	Wavelength	Temp.	Distance
	EOLC-1HG-PCT-XX-C4	CFP4 AOC	4×25G 100GbE	850nm	0°C~70°C	100m
	EOLC-161HG-S-10-L1A	CFP4 LR4	4×25G 100GbE 4×28G OTU4	1295nm/1300nm 1305nm/1310nm	0°C~70°C	10km
	EOLC-161HG-S-40-L1A	CFP4 ER4	4×25G 100GbE	1295nm/1300nm 1305nm/1310nm	0°C~70°C	40km
	EOLC-161HG-C-10-L1A	CFP2 LR4	4×25G 100GbE 4×28G OTU4	1295nm/1300nm 1305nm/1310nm	0°C~70°C	10km
	EOLC-161HG-C-40-L1A	CFP2 ER4	4×25G 100GbE 4×28G OTU4	1295nm/1300nm 1305nm/1310nm	0°C~70°C	40km
	EOLC-1HG-PCT-EH	CFP2-QSFP28 Converter	4×25G 100GbE 4×28G OTU4	N/A	0°C~70°C	N/A
	EOLC-851HG-02-MOY	CFP SR10	10×10G 100GbE 10×11.2G OTU4	850nm	0°C~70°C	100m
	EOLC-161HG-10-L1A	CFP LR4	4×25G 100GbE 4×28G OTU4	1295nm/1300nm 1305nm/1310nm	0°C~70°C	10km
	EOLC-161HG-40-L1A	CFP ER4	4×25G 100GbE 4×28G OTU4	1295nm/1300nm 1305nm/1310nm	0°C~70°C	40km
EOLC-1HG-PCT-GH	CFP-QSFP28 Converter	4×25G 100GbE 4×28G OTU4	N/A	0°C~70°C	N/A	
SFP28	Part No.	Description	Application	Wavelength	Temp.	Distance
	EOLP-8528G-02-R	SFP28 SR	CPRI/25GbE/32GFC	850nm	0°C~70°C	100m
	EOLP-8525G-02-RI	SFP28 SR Industrial	CPRI/25GbE	850nm	-40°C~85°C	100m
	EOLP-25G-PCT-XX	SFP28 AOC	25GbE	850nm	0°C~70°C	100m
	EOLP-1328G-10-R	SFP28 LR	CPRI/25GbE/32GFC	1310nm	0°C~70°C	10km
	EOLP-1325G-10-RI	SFP28 LR Industrial	CPRI/25GbE	1310nm	-40°C~85°C	10km
	EOLP-1628G-10-XR	SFP28 CWDM	CPRI/25GbE/32GFC	1271nm~1331nm	0°C~70°C	10km
	EOLP-1625G-10-XRI	SFP28 CWDM Industrial	CPRI/25GbE	1271nm~1331nm	-40°C~85°C	10km
	EOLP-BI1628G-10-AD/DARL	SFP28-BIDI	CPRI/25GbE/32GFC	1271nm/1331nm	0°C~70°C	10km
EOLP-BI1625G-10-AD/DARIL	SFP28-BIDI Industrial	CPRI/25GbE	1271nm/1331nm	-40°C~85°C	10km	
16G SFP+	Part No.	Description	Data Rate	Wavelength	Temp.	Distance/ Link Budget
	EOLP-8514G-02	16G SR	14.025G	850nm	0°C~70°C	100m
	EOLP-1314G-10	16G LR	14.025G	1310nm	0°C~70°C	10km
	EOLP-1614G-14XRN	16G CWDM EML	14.025G	1470nm~1610nm	0°C~70°C	14dB
EOLP-1614G-14XXRN	16G DWDM	14.025G	DWDM	0°C~70°C	14dB	

SFP+, SFP+ BiDi	Part No.	Description	Data Rate	Wavelength	Temp.	Distance/ Link Budget
	EOLP-8596-02	SFP+ SR	8G/10G	850nm	0°C~70°C/-40°C~85°C	300m
	EOLP-1596-A-N	SFP+ 100km	10G	1550nm	0°C~70°C	Up to 100km
	EOLP-1396-02-I	SFP+ 2km Industrial	10G	1310nm	-40°C~85°C	2km
	EOLP-BI1696-9AD/DAIL	SFP+ BiDi Industrial	8G/10G	1270nm/1330nm	-40°C~85°C	9dB
	EOLP-BI1696-23LO/OLL	SFP+ BiDi	8G/10G	1490nm/1550nm	0°C~70°C	80km
	EOLP-1696-10X	SFP+ CWDM DFB	8G/10G	1271nm~1611nm	0°C~70°C	10dB
	EOLP-1696-14XN	SFP+ CWDM EML	8G/10G	1471nm~1611nm	0°C~70°C	14dB
	EOLP-1696-14XI	SFP+ CWDM Industrial	8G/10G	1271nm~1611nm	-40°C~85°C	14dB
	EOLP-1696-23XN	SFP+ CWDM EML	8G/10G	1471nm~1611nm	0°C~70°C	23dB
	EOLP-1696-14XXN	SFP+ DWDM	8G/10G	DWDM	0°C~70°C	14dB
	EOLP-1696-14XXIN	SFP+ DWDM Industrial	8G/10G	DWDM	-40°C~85°C	14dB
	EOLP-1696-23XXN	SFP+ DWDM	8G/10G	DWDM	0°C~70°C	23dB
	EOLP-1696-23XXIN	SFP+ DWDM Industrial	8G/10G	DWDM	-40°C~85°C	23dB
EOLP-1696-TDW-23XXXN	Tunable SFP+	8G/10G	Tunable DWDM	0°C~70°C	23dB	
10G PON OLT, ONU	Part No.	Description	Data Rate	Wavelength	Temp.	Distance
	EOLP(X)-PR-GETQ-30-D	SFP+(XFP) 10G-EPON OLT symmetric	Tx: 10G/1.25G Rx:10G/1.25G	1270nm/1490nm/1577nm	0~70°C	20km
	EOLP(X)-PX-GT-30/35-D	SFP+(XFP) XG-PON OLT n1/n2a	Tx:10G Rx:2.5G	1270nm/1577nm	0~70°C	20km
	EOLX-PR-GT-30/35-D	XFP XGS-PON OLT n1/n2	Tx:10G Rx:10G/2.5G	1270nm/1577nm	0~70°C	20km
	EOLP(X)-PX-GTQ-30/35-D	SFP+(XFP) GPON&XG-PON combo OLT n1/n2a	Tx: 10G/2.5G Rx:2.5G/1.25G	1270nm/1310nm/1490nm/1577nm	0~70°C	20km
	EOLS-PR-GEU-30-I1	SFP+ 10G-EPON ONU symmetric	Tx: 10G Rx:10G	1270nm/1577nm	-40~85°C	20km
	EOLS-PR-GU-20-I1	SFP+ XGS-PON ONU n2	Tx:9.95G Rx:9.95G	1270nm/1577nm	-40~85°C	20km
	EOLS-PX-GEU-30-I1	SFP+ 10G-EPON ONU Asymmetric	Tx:1.25G Rx:10G	1310nm/1577nm	-40~85°C	20km
EOLS-PX-GU-20-I1	SFP+ XG-PON ONU Asymmetric n2a	Tx:2.5G Rx:9.95G	1270nm/1577nm	-40~85°C	20km	

If you cannot find the model you are looking for, please kindly contact us: sales@eoptolink.com