

About Us

Eoptolink Technology Inc., Ltd designs, develops, manufactures and markets a diverse portfolio of high-performance, cost-competitive optical transceiver modules for various applications.

Eoptolink, as an industry leading manufacturer, empowers partners to deliver superior products for Enterprise, Access, Metro, Core, Broadcast(SMPTE), SAN, and Wireless applications for customers all around the world.

Highlights:

- ★ Established in 1998, HQ: Chengdu, China
- ★ Factory: 3100m² transceiver production, 2000m² optical packaging, 6100m² mechanical parts
35000m² new manufacture base under construction
- ★ TUV, CE, UL, ISO9000:2008, ISO14001:2004, FCC, FDA, RoHS 6 certified
- ★ Error free and reliable transceivers for various applications
- ★ Short & long run manufacturing flexibility
- ★ Prompt lead time & technical support
- ★ More than 3000 transceiver types
- ★ Customized design service
- ★ Advanced R&D resources
- ★ Tier 1 equipment manufacturers qualified



Contact

Tel: +86-28-85122709 ext. 819

Fax: +86-28-85121912

Web site: www.eoptolink.com

Address: No.21 Gaopeng Avenue, High-Tech District, Chengdu, 610041, China

Sales Department: sales@eoptolink.com

Technical Support: support@eoptolink.com

After Sales Service: customer@eoptolink.com



Eoptolink Technology Inc., Ltd.

Transceivers

That Change The Way You Compete



Optical Transceivers for All Applications
2012-2013 Product Catalog

| | Part No. | Data Rate (TX/RX) | Wavelength (TX/RX) | Form | Distance | DDM | Application | | | | |
|------------------|-------------------|-------------------|----------------------|---------------|----------|-----|-------------|-----------|--------|------|------------------|
| | | | | | | | 40GbE | SDH/SONET | 10G FC | FTTx | Video Monitoring |
| QSFP | EOLQ-1640G-10 | 40G | 1271nm | QSFP+ | 10km | ● | ● | | | | |
| | | | 1291nm | | | | | | | | |
| | | | 1311nm | | | | | | | | |
| | EOLQ-8540G-PCT-XX | 40G | 850nm | AOC QSFP+ | 1m~100m | ● | ● | | | | |
| EOLQ-8540G-02-MO | 40G | 850nm | QSFP+ | 100m | ● | ● | | | | | |
| CFP | EOLC-1640G-10 | 40G | 1271nm | CFP | 10km | ● | ● | | | | |
| | | | 1291nm | | | | | | | | |
| | EOLC-1640G-40 | 40G | 1271nm | CFP | 40km | ● | ● | | | | |
| SFP+16G | EOLP-8516G-02 | 16G | 850nm | VCSEL | 100m | ● | | | | | |
| | | | 1310nm | | | | | | | | |
| | EOLP-1316G-10 | 16G | 1310nm | DFB | 10km | ● | | | | | |
| Tunable | EOLX-1696-TDW-15X | 8G/10G | C band | Tunable laser | 40km | ● | ● | ● | ● | | |
| | | | 1310nm | | | | | | | | |
| | EOLX-1696-TDW-22X | 8G/10G | C band | Tunable laser | 80km | ● | ● | ● | ● | | |
| 10G PON ONU | EOLS-PX-GEU-30 | 1.25G/10G | 1310nm/1577nm | SFP | PRX30 | ● | ● | | | | |
| | | | 2.5G/10G | | | | | | | | |
| | | | 1270nm/1577nm | | | | | | | | |
| | | | 1270nm/1577nm | | | | | | | | |
| 10G PON OLT | EOLX-PX-GET-30 | 10G/1.25G | 1577nm/1310nm | XFP | PRX30 | ● | ● | | | | |
| | | | 1577nm+1490nm/1310nm | | | | | | | | |
| | | | 1577nm/1270nm | | | | | | | | |
| | | | 1577nm/1310nm | | | | | | | | |
| SDH SFP+ CDR | EOLP-1396-10-R | 10G | 1310nm | DFB | 10km | ● | ● | ● | ● | | |
| | | | 1550nm | | | | | | | | |
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| 1550nm | | | | | | | | | | | |
| SFP+ 8G | EOLP-8580-02 | 8G | 850nm | VCSEL | 300m | ● | ● | | | | |
| | | | 1310nm | | | | | | | | |
| | | | 1550nm | | | | | | | | |
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| | Part No. | Data Rate | Wavelength | Source | Distance | DDM | Application | | | | |
|----------------------|---------------|-----------|------------|----------|-----------|-----|-------------|-----------|------------|------|------------------|
| | | | | | | | GbE/10GbE | SDH/SONET | 1/2/4/8xFC | FTTx | Video Monitoring |
| SFP+, BiDi SFP+ | EOLP-8596-02 | 8G/10G | 850nm | VCSEL | 300m | ● | ● | | | | |
| | | | 1310nm | | | | | | | | |
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| | | | 1310nm | | | | | | | | |
| CWDM SFP+, DWDM SFP+ | EOLP-1696-X-X | 8G/10G | CWDM | CWDM DFB | 10dB | ● | ● | | | | |
| | | | CWDM | | | | | | | | |
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| | | | DWDM | | | | | | | | |
| SFP+LRM | EOLP-1396-2M | 10G | 1310nm | FP | >220m | ● | | | | | |
| | | | 1310nm | | | | | | | | |
| XFP, BiDi XFP | EOLX-8596-02 | 10G | 850nm | VCSEL | 300m | ● | ● | | | | |
| | | | 1310nm | | | | | | | | |
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| | | | 1310nm | | | | | | | | |
| CWDM XFP | EOLX-1696-X-X | 10G | CWDM | CWDM DFB | 10dB/14dB | ● | ● | | | | |
| | | | CWDM | | | | | | | | |
| | | | CWDM | | | | | | | | |
| | | | CWDM | | | | | | | | |
| DWDM XFP | EOLX-1696-40X | 10G | DWDM | DWDM EML | 40km | ● | ● | | | | |
| | | | DWDM | | | | | | | | |
| | | | DWDM | | | | | | | | |
| | | | DWDM | | | | | | | | |
| XFP 8G | EOLX-8580-02 | 8G | 850nm | VCSEL | 300m | ● | ● | | | | |
| | | | 1310nm | | | | | | | | |
| | | | 1550nm | | | | | | | | |
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| | Part No. | Data Rate | Wavelength | Source | Distance | DDM | Application | | | | | |
|------------------------|----------------------|-----------------------|----------------------|--------------|---------------|---------------|-------------|-----------|----|------|-------|------------------|
| | | | | | | | FE/GbE | SDH/SONET | FC | CPRI | OBSAI | Wireless Station |
| CPRI/OBSAI/SFP+ | EOLP-8560-02 | 1.288G-6.144G | 850nm | VCSEL | 300m | ● | | | ● | ● | ● | |
| | EOLP-1360-02 | 1.288G-6.144G | 1310nm | FP | 2km | ● | | | ● | ● | ● | |
| | EOLP-1360-X | 1.288G-6.144G | 1310nm | DFB | Up to 70km | ● | | | ● | ● | ● | |
| | EOLP-1660-10-X | 1.288G-6.144G | CWDM | DFB | 10km | ● | | | ● | ● | ● | |
| | EOLP-1660-40-X | 1.288G-6.144G | CWDM | DFB | 40km | ● | | | ● | ● | ● | |
| LOOPBACK | EOLP-XLB | 10G | | XFP | | ● | | | | | | |
| | EOLP-XLB | 1.25G/10G | | SFP | | ● | | | | | | |
| PON ONU | EOLF-GEU5-X | 1.25G | 1310nm/1490nm | 2x5 | Up to 20km | ● | | | | | | |
| | EOLF-GEUA-X | 1.25G | 1310nm/1490nm | 2x10 | Up to 20km | ● | | | | | | |
| | EOLF-GU5-X | 1.25G/2.5G | 1310nm/1490nm | 2x5 | Up to 20km | ● | | | | | | |
| | EOLF-GUA-X | 1.25G/2.5G | 1310nm/1490nm | 2x10 | Up to 20km | ● | | | | | | |
| | EOLS-GEU-X | 1.25G | 1310nm/1490nm | SFP | Up to 20km | ● | | | | | | |
| PON OLT | EOLF-GET5-X | 1.25G | 1490nm/1310nm | 2x5 | Up to 20km | ● | | | | | | |
| | EOLF-GETA-X | 1.25G | 1490nm/1310nm | 2x10 | Up to 20km | ● | | | | | | |
| | EOLF-GT5-X | 2.5G/1.25G | 1490nm/1310nm | 2x5 | Up to 20km | ● | | | | | | |
| | EOLF-GTA-X | 2.5G/1.25G | 1490nm/1310nm | 2x10 | Up to 20km | ● | | | | | | |
| | EOLS-GET-X | 1.25G | 1490nm/1310nm | SFP | Up to 20km | ● | | | | | | |
| Triplexer | EOLF-GEU-20 | 1.25G/1.25G/47-870MHz | 1310nm/1490nm/1550nm | Triplexer | 20km | ● | | | | | | |
| | EOLF-GU-25 | 1.25G/2.5G/47-870MHz | 1310nm/1490nm/1550nm | Triplexer | 20km | ● | | | | | | |
| PON Slick | EOLS-QN-25-D | TX:1.25G/RX:2.5G | 1310nm/1490nm | SFP | Class B+ | ● | | | | | | |
| | EOLS-QN-35-D | TX:1.25G/RX:2.5G | 1310nm/1490nm | SFP | Class C+ | ● | | | | | | |
| | EOLS-QN-25-D | TX:1.25G/RX:1.25G | 1310nm/1490nm | SFP | PX20+ | ● | | | | | | |
| | EOLS-QN-25-D | TX:1.25G/RX:2.5G | 1310nm/1490nm | SFP | Class B+ | ● | | | | | | |
| | EOLS-QN-35-D | TX:1.25G/RX:2.5G | 1310nm/1490nm | SFP | Class C+ | ● | | | | | | |
| CSFP | EOLCS-BI1603-10-CL | 155M/155M | 1490nm/1310nm | CSFP optlon2 | 10km | ● | | | | | | |
| | EOLCS-BI1603-10-CL | 155M/155M | 1310nm/1490nm | CSFP optlon2 | 10km | ● | | | | | | |
| | EOLCS-BI1603-20-CL | 155M/155M | 1490nm/1310nm | CSFP optlon2 | 20km | ● | | | | | | |
| | EOLCS-BI1603-20-CL | 155M/155M | 1310nm/1490nm | CSFP optlon2 | 20km | ● | | | | | | |
| | EOLCS-BI1612-10-CL | 1.25G/1.25G | 1490nm/1310nm | CSFP optlon2 | 10km | ● | | | | | | |
| | EOLCS-BI1612-10-CL | 1.25G/1.25G | 1310nm/1490nm | CSFP optlon2 | 10km | ● | | | | | | |
| | EOLCS-BI1612-20-CL | 1.25G/1.25G | 1490nm/1310nm | CSFP optlon2 | 20km | ● | | | | | | |
| | EOLCS-BI1612-20-CL | 1.25G/1.25G | 1310nm/1490nm | CSFP optlon2 | 20km | ● | | | | | | |
| | EOLCS-BI1603-10-CL1 | 155M/155M | 1490nm/1310nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1603-10-CL1 | 155M/155M | 1310nm/1490nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1603-20-CL1 | 155M/155M | 1490nm/1310nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1603-20-CL1 | 155M/155M | 1310nm/1490nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1612-10-CL1 | 1.25G/1.25G | 1490nm/1310nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1612-10-CL1 | 1.25G/1.25G | 1310nm/1490nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1612-20-CL1 | 1.25G/1.25G | 1490nm/1310nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1612-20-CL1 | 1.25G/1.25G | 1310nm/1490nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1603-10-CL11 | 155M/155M | 1490nm/1310nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1603-10-CL11 | 155M/155M | 1310nm/1490nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1603-20-CL11 | 155M/155M | 1490nm/1310nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1603-20-CL11 | 155M/155M | 1310nm/1490nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1612-10-CL11 | 1.25G/1.25G | 1490nm/1310nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1612-10-CL11 | 1.25G/1.25G | 1310nm/1490nm | CSFP optlon1 | 10km | ● | | | | | | |
| | EOLCS-BI1612-20-CL11 | 1.25G/1.25G | 1490nm/1310nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1612-20-CL11 | 1.25G/1.25G | 1310nm/1490nm | CSFP optlon1 | 20km | ● | | | | | | |
| | EOLCS-BI1603-XX-XX | 155M/155M | CWDM | CSFP optlon2 | Up to 100km | ● | | | | | | |
| | EOLCS-BI1603-XX-XX1 | 155M/155M | CWDM | CSFP optlon1 | Up to 100km | ● | | | | | | |
| | EOLCS-BI1612-XX-XX | 1.25G/1.25G | CWDM | CSFP optlon2 | Up to 80km | ● | | | | | | |
| | EOLCS-BI1612-XX-XX1 | 1.25G/1.25G | CWDM | CSFP optlon1 | Up to 80km | ● | | | | | | |
| | EOLCS-BI1624-XX-XX | 2.5G/2.5G | CWDM | CSFP optlon2 | Up to 20km | ● | | | | | | |
| | EOLCS-BI1624-XX-XX1 | 2.5G/2.5G | CWDM | CSFP optlon1 | Up to 20km | ● | | | | | | |
| | RJ module | EOLJ-1303-20 | 155M | 1310nm | RJ | 20km | ● | | | | | |
| | | EOLJ-1312-20 | 1.25G | 1310nm | RJ | 20km | ● | | | | | |
| | | EOLJ-8503-02 | 155M | 850nm | RJ | 550m | ● | | | | | |
| | | EOLJ-8512-02 | 1.25G | 850nm | RJ | 550m | ● | | | | | |
| | | EOLJ-8512-02 | 1.25G | 850nm | RJ | 550m | ● | | | | | |
| SGMII/SFP, BIDI, SGMII | EOLS-1312-2MG | 100M/1000M-MM | 1310nm | FP | 2km | ● | | | | | | |
| | EOLS-1312-2MDG | 100M/1000M-MM | 1310nm | FP | 2km | ● | | | | | | |
| | EOLS-1312-10G | 100M/1000M-SM | 1310nm | FP | 10km | ● | | | | | | |
| | EOLS-1312-10DG | 100M/1000M-SM | 1310nm | FP | 10km | ● | | | | | | |
| | EOLS-BI1312-2MG | 100M/1000M-MM | 1310nm | FP | 2km | ● | | | | | | |
| | EOLS-BI1312-2MDG | 100M/1000M-MM | 1550nm | DFB | 2km | ● | | | | | | |
| | EOLS-BI1312-10G | 100M/1000M-SM | 1310nm | FP | 10km | ● | | | | | | |
| | EOLS-BI1312-10DG | 100M/1000M-SM | 1550nm | DFB | 10km | ● | | | | | | |
| | EOLS-BI1312-10DG | 100M/1000M-SM | 1310nm | FP | 10km | ● | | | | | | |
| | EOLS-BI1312-10DG | 100M/1000M-SM | 1550nm | DFB | 10km | ● | | | | | | |
| | EOLS-BI1312-10DG | 100M/1000M-SM | 1550nm | DFB | 10km | ● | | | | | | |
| | EOLS-BI1312-10DG | 100M/1000M-SM | 1550nm | DFB | 10km | ● | | | | | | |
| | EOLS-BI1312-10DG | 100M/1000M-SM | 1550nm | DFB | 10km | ● | | | | | | |
| | EOLS-BI1312-10DG | 100M/1000M-SM | 1550nm | DFB | 10km | ● | | | | | | |
| | 1+9 Series | EOL9-1301-20 | 0-1M | 1310nm | FP | SC/FC/Pigtail | 20km | ● | | | | |
| EOL9-1302-20 | | 1M-100M | 1310nm | FP | SC/FC/Pigtail | 20km | ● | | | | | |
| EOL9-1303-20 | | 155M | 1310nm | FP | SC/FC/Pigtail | 20km | ● | | | | | |
| EOL9-8512-02 | | 1.25G | 850nm | VCSEL | SC | 550m | ● | | | | | |
| EOL9-1312-20 | | 1.25G | 1310nm | FP | SC/FC/Pigtail | 20km | ● | | | | | |
| EOL9-1512-80 | | 1.25G | 1550nm | DFB | SC/FC/Pigtail | 80km | ● | | | | | |
| EOL9-1324-05 | | 2.5G | 1310nm | FP | SC/FC/Pigtail | 5km | ● | | | | | |
| EOL9-1524-X | | 2.5G | 1550nm | DFB | SC/FC/Pigtail | Up to 40km | ● | | | | | |
| EOL9-BI1312-X | | 1.25G | 1310nm | FP/DFB | SC/FC/Pigtail | Up to 60km | ● | | | | | |
| EOL9-BI1512-X | | 1.25G | 1550nm | DFB | SC/FC/Pigtail | Up to 60km | ● | | | | | |
| EOL9-BI1324-05 | | 2.5G | 1310nm | FP | SC/FC/Pigtail | 5km | ● | | | | | |
| EOL9-BI1524-05 | | 2.5G | 1550nm | DFB | SC/FC/Pigtail | 5km | ● | | | | | |
| EOL9-BI1324-X | | 2.5G | 1310nm | DFB | SC/FC/Pigtail | Up to 40km | ● | | | | | |
| EOL9-BI1524-X | | 2.5G | 1550nm | DFB | SC/FC/Pigtail | Up to 40km | ● | | | | | |
| EOL9-BI1353-A-20 | | TX:2.5G RX:155M | 1310nm | DFB | SC/FC/Pigtail | 20km | ● | | | | | |
| EOL9-BI1535-A-20 | | TX:155M RX:2.5G | 1550nm | FP | SC/FC/Pigtail | 20km | ● | | | | | |
| GBIC | | EOLG-8512-02 | 1.25G | 850nm | VCSEL | 550m | ● | | | | | |
| | | EOLG-1312-X | 1.25G | 1310nm | FP/DFB | Up to 40km | ● | | | | | |
| | | EOLG-1512-X | 1.25G | 1550nm | DFB | Up to 120km | ● | | | | | |
| | | EOLG-BI1312-M | 1.25G | 1310nm | FP | 550m | ● | | | | | |
| | | EOLG-BI1512-M | 1.25G | 1550nm | DFB | 550m | ● | | | | | |
| | | EOLG-BI1312-40 | 1.25G | 1310nm | FP/DFB | Up to 40km | ● | | | | | |
| | | EOLG-BI1512-40 | 1.25G | 1550nm | DFB | Up to 40km | ● | | | | | |
| | | EOLG-BI1612-B-OL | 1.25G | 1550nm | DFB | Up to 120km | ● | | | | | |
| | | EOLG-BI1612-B-LO | 1.25G | 1490nm | DFB | Up to 120km | ● | | | | | |
| | EOLG-BI1612-B-LO | 1.25G | 1490nm | DFB | Up to 120km | ● | | | | | | |

| | Part No. | Data Rate | Wavelength | Source | Distance | DDM optional | Application | | | | |
|-----|--------------|-----------------|------------|--------|-------------|--------------|-------------|-----------|----|------|------------------|
| | | | | | | | FE/GbE | SDH/SONET | FC | FTTx | Video Monitoring |
| SFP | EOLS-1303-2M | 125M-MM | 1310nm | FP | 2km | ● | | | | | |
| | EOLS-1303-X | 155M-SM | 1310nm | FP | Up to 60km | ● | | | | | |
| | EOLS-1503-X | 155M-SM | 1550nm | FP/DFB | Up to 240km | ● | | | | | |
| | EOLS-1306-X | 622M-SM | 1310nm | FP | Up to 40km | ● | | | | | |
| | EOLS-1506-X | 622M-SM | 1550nm | DFB | Up to 200km | ● | | | | | |
| | EOLS-8512-02 | 1.25G-MM | 850nm | VCSEL | 550m | ● | | | | | |
| | EOLS-1312-2M | 1.25G-MM | 1310nm | FP | 2km | ● | | | | | |
| | EOLS-1312-X | 1.25G-SM | 1310nm | FP/DFB | Up to 40km | ● | | | | | |
| | EOLS-1512-X | 1.25G-SM | 1550nm | DFB | Up to 200km | ● | | | | | |
| | EOLS-8524-02 | 1.063/2.125G-MM | 850nm | VCSEL | 300m | ● | | | | | |
| | EOLS-1324-02 | Up to 2.5G-SM | 1310nm | FP | 2km | ● | | | | | |
| | EOLS-1324-X | Up to 2.5G-SM | 1310nm | DFB | Up to 40km | ● | | | | | |
| | EOLS-1524-X | Up to 2.5G-SM | 1550nm | DFB | Up to 160km | ● | | | | | |
| | EOLS-8548-02 | Up to 4.25G-MM | 850nm | VCSEL | 150m | ● | | | | | |
| | EOLS-1348-05 | Up to 4.25G-SM | 1310nm | FP | 5km | ● | | | | | |
| | EOLS-1348-X | Up to 4.25G-SM | 1310nm | DFB | Up to 30km | ● | | | | | |
| | EOLS-1548-X | Up to 4.25G-SM | 1550nm | | | | | | | | |