

# Singapore ODM Optical Receiver 40G



## Overview

A custom 40G QSFP+ optical transceiver OEM & ODM is a 40 Gbps Small Form-Factor Pluggable Plus module that is both designed (ODM) and manufactured (OEM) to a customer's exact specifications, including wavelength, power budget, firmware features, and branding. A custom 40G QSFP+ optical transceiver OEM & ODM is a 40 Gbps Small Form-Factor Pluggable Plus module that is both designed (ODM) and manufactured (OEM) to a customer's exact specifications, including wavelength, power budget, firmware features, and branding. The Zutto ZT40QSPX-2K001 is a high-performance 40Gbps QSFP+ optical transceiver designed for long-range data transmission in Ethernet and telecom networks. With 4 parallel lanes, each capable of up to 11.2 Gbps, it ensures an aggregate data rate of 40Gbps over 2km of single-mode fiber. Its MPO. FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications. Our custom OEM & ODM solutions ensure compatibility and reliability across various platforms. It is an industry format jointly developed and supported by many network component vendors, allowing data rates. This Analog Optical Receiver has low noise, long transmission distance, operating frequency up to 40GHz, integrated optical monitoring and alarm function, high dynamic range. It is used in RFOF, microcomputer communication, antenna remote control, optical delay line, microwave wireless. SAN-U is a best 40G/100G Optical Engine OEM supplier in China, we supply various high quality 40G Chip on Board OEM for sale, and also give you endless design options.

## Article Content

Cisco QSFP-40G-ER4 Compatible 40GBASE-ER4 and OTU3 QSFP

FS for Cisco QSFP-40G-ER4 compatible QSFP+ optical transceiver provides 40GBASE-ER4 links up to 40km over singlemode fibre (SMF) at a wavelength of 1310nm using a LC connector.

QSFP-40G Universal Transceiver

The Arista QSFP-40G Universal transceiver is a pluggable optical transceiver in an industry standard QSFP+ form factor that can operate with both duplex multi-mode and single-mode fiber.

OEM and ODM 40G/100G Optical Engine OEM

SAN-U is a best 40G/100G Optical Engine OEM supplier in China, we supply various high quality 40G Chip on Board OEM for sale, and also give you endless

40G/100G SWDM4 QSFP28 Multi-Rate | OM5

EDGEOPTIC 40G/100G SWDM4 QSFP28 multi-rate: 440m at 40G/150m at 100G over OM5, 4 wavelengths, 2.2dB budget. LC duplex for flexible data center

Custom 40G QSFP+ Optical Transceiver Module-OEM & ODM

Fibrecross offers high-performance 40G QSFP+ optical transceiver modules, designed for seamless integration into data centers, enterprise networks, and high-performance computing environments.

China OEM/ODM 40G/100G fiber optical transceiver

SEESUO's 40G and 100G Optical Transceiver Module is a Cisco® compatible 40/100GBase QSFP+ Optical Transceiver and is factory pre-programmed with all

Dell Compatible 40G BiDi QSFP+ 850nm 300m DOM LC MMF Optical ...

Dell QSFP-40G-SR-BD Compatible QSFP+ optical transceiver provides links up to 300m with MMF, ideal for wider coverage in small clouds and data centers.

40G QSFP+ ER4 DML CWDM4 40km Optical Transceiver

GIGALIGHT 40G QSFP+ ER4 optical transceiver module is designed for long-distance interconnections in data centers. It complies with the IEEE 802.3bm 40GBASE-ER4 Ethernet transmission protocol

4 Channel Unidirectional HD-SDI over Optical Fibre

4 Channel HD-SDI over SM Unidirectional Optical Fiber Transmitter and Receiver Set with Embedded Audio 20km HD SDI video signal can be transmitted through

PT-40G PIN Receivers

**PT-40G PIN Receivers** The PT-40G is a -10.5 dBm sensitivity, differential-output receiver module for OC-768 transmission system receive applications. It couples a back-illuminated PIN photodiode,

**OEM & ODM 40G /100G QSFP+ QSFP28,OEM Fiber Optic**

It is an industry format jointly developed and supported by many network component vendors, allowing data rates from 40 Gbit/s or 100 Gbit/s. The QSFP-40G-SR4 is a high-performance optical

**15m Generic 40G QSFP+ to 4 LC Breakout Active Optical Cable**

The 40G QSFP+ to 4 duplex LC Breakout Active Optical Cable operates over Multi-Mode Fiber (MMF). This breakout cable is compliant with SFF-8436, IEEE 802.3ba and QSFP MSA standards.

**40G DPSK DQPSK Balanced Optical Receivers**

The DSC-R410 balanced receiver is ideally suited for apps up to 40 Gb such as DPSK, DQPSK and Dual Polarization DPSK. It is available in two configurations: balanced receiver module and plug-and

**PowerPoint Presentation**

The Optilab PR-40G-M is a high speed photo receiver module. Featuring 30 GHz bandwidth and 3000 V/W differential conversion gain, this module can be used in digital application as high as 40 Gbps.

**QSFP+ 40G ZR4 Optical Transceiver Module 80km**

Asterfusion 40G QSFP+ ZR4 optical transceiver modules support 40GBASE-ZR4 Ethernet. QSFP+ 40G 80km optical modules are designed for Ethernet,

**3G-SDI 1310nm 40km Digital Video SFP Single Channel Transmitter**

Buy 3G-SDI 1260~1610nm 40km Digital Video SFP Single Channel Optical Receiver Module (MSA) from manufacturer at Affordable Factory Price,5-Year Warranty & Money-back Guarantee.

**40G BASE-SR4 QSFP+ Optical Engine Preliminary**

SAN-U is a best 40G BASE-SR4 QSFP+ Optical Engine Preliminary OEM ODM supplier in China, we supply various high quality 40G Chip on Board OEM for

**40G Optical Transceiver | Zutto ZT40QSPX-2K001 Singapore**

Featuring a robust design with built-in digital diagnostics, the ZT40QSPX-2K001 operates efficiently with a low power consumption of 2.5W. Designed to withstand challenging environments, it is the ideal

**40G QSFP+ Transceiver Modules | Optical Transceivers**

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing and data center applications. [Click to get](#)

#### OHP3G-RR40xCR Non-MSA 3G SDI Video SFP 40km Dual Channel Optical Receiver

Description Optcore OHP3G-RR40XCR is high performance, cost effective 3G-SDI optical receiver modules for dual channel video transmission application over single mode fiber (SMF).

#### Single Fiber 40 km SFP+ Optical Transceiver: Ciena...

Ciena XCVR-S40U27 is SFP+ Single Fiber Transceiver supporting 1.25-10.31 Gbps data rate in 40 km distance over Single-Mode Fiber (SMF).

#### 40G Analog Optical Receiver Module

This Analog Optical Receiver has low noise, long transmission distance, operating frequency up to 40GHz, integrated optical monitoring and alarm function, high dynamic range.

#### FS QSFP-SR4-40G 40GBASE-SR4 40G QSFP+ Transceiver

FS QSFP-SR4-40G Compatible 40GBASE-SR4 QSFP+ Optical Transceiver Module (MMF, 850nm, 150m, MTP/MPO, DOM) The QSFP+ module adopts 12 Fibers MTP/MPO Male connectors, reaching

#### 40G Optical Transceivers and Cables Portfolio | FS

40GBASE Optical Transceivers and Cables Portfolio Product Overview The 40G transceiver module portfolio offers customers a wide variety of high-density and low-power 40 Gigabit Ethernet

#### 25G/40G/50G/100G Optical Transceiver Modules | FiberMall

FiberMall offers 25G SFP28/40G QSFP+/100G QSFP28 Transceiver Modules designed with form factor, optical/electrical connection, and digital diagnostic interface.

#### 40G DPSK DQPSK Balanced Optical Receivers

40G DPSK DQPSK Balanced Optical Receivers Description: The DSC-R410 balanced receiver product family is ideally suited for a variety of applications up to 40 Gb/s such as DPSK, DQPSK and Dual

#### 40G QSFP+ ER4 1310nm 40km Transceivers | Request A Quote

The QSFP-40G-ER4 is a transceiver module designed for 40km optical communication applications. The design is compliant with 40GBASE-ER4 of the IEEE P802.3ba standard.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://saastisfy.fr>

Email: [sales@saastisfy.fr](mailto:sales@saastisfy.fr)

Phone: +33 6 52 81 47 39

Address: 75 Rue de Rivoli, 75001 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

