



SFP+ Transceiver Product Overview

Precision OT's 10G SFP+ transceivers support 10 Gigabit ethernet applications including single-mode fiber, multimode fiber and up to Cat7 copper. The small hot-swappable transceivers offer cost effective, but efficient network connectivity.

Precision OT is an expert in network systems integration, ensuring your unique needs are met by offering turnkey, high-quality, interoperable optical networking solutions you can trust.

PRODUCT CATEGORIES



**10G SFP+
BIDIRECTIONAL**
9 Products



SFP+ STANDARD
6 Products



SFP+ CWDM
2 Products



SFP+ DWDM
8 Products



SFP+ DAC/AOC
2 Products



SFP+ SPECIALTY
3 Products



Mux/Demux Filters



Precision OT's industry standard WDM filters enable passive optical multiplexing and de-multiplexing across a wide variety of networking applications.

Our wide range of optical accessories provide turnkey solutions for Network Engineers and related IT professionals. Choose from our diverse product range to meet your networking needs today.

CWDM Mux/Demux modules offer up to 18 wavelengths of data on a single fiber while DWDM modules support higher density applications and allow up to 96 wavelengths to coexist on a single fiber. Additionally, dual fiber duplex configurations are available to meet the requirements for services that require two-way traffic. The passive design of both CWDM and DWDM modules allow for an efficient, reliable method to maximize bandwidth using minimal fiber.

All filters are tested in-house for guaranteed functionality and integrate seamlessly with Precision OT's CWDM and DWDM transceivers.

PRODUCT CATEGORIES



FEATURES

- Industry Standard Channel Plans
- Support for Monitor/Tap, Express, and Upgrade Ports
- Standard LGX and Custom Form Factors Available
- Low Insertion Loss
- Extended Temperature Range Design
- Customized Configurations Available

APPLICATIONS

- WDM Forward and Return Wavelength Applications
- Fiber Pico Network Deployments
- High Bandwidth Transport
- High Density Metro Ethernet Networks

