

# 10G SFP+ XFP Xenpak Optical Transceiver

This optical transceiver module is designed for 10 Gigabit Ethernet applications. It operates at a wavelength of 1310nm and supports transmission distances up to 10km.



## Overview

### High-Performance Optical Connectivity

These 10 Gigabit optical transceiver modules are engineered for high-speed data center, enterprise network, and telecommunications infrastructure applications. Available in both SFP+ and XFP form factors, the series offers versatile options for short-range and long-haul fiber optic connectivity. Each module is built to rigorous industry standards, ensuring reliable performance and safety compliance for professional networking environments.

## Standards & Compliance

### Certifications

RoHS, CE, FCC, Class 1 Laser Product

## Technical Specifications

### Available Transceiver Models

Part Number	Form Factor	Wavelength	Distance
CXP13D9-11-55	XFP	1310nm	10km
CXP08V9-11-55	XFP	850nm	300m
CXP15D9-21-55	XFP	1550nm	40km
CXP15A9-31-55	XFP	1550nm	80km
CXP15A9-31-55U	XFP	1550nm	100km
CSP13D9-11-55	SFP+	1310nm	10km
CSP08V9-11-55	SFP+	850nm	300m
CSP15D9-21-55	SFP+	1550nm	40km

## Performance Metrics

### Data Rate

**10 Gbps**  
Throughput