

XFP-10GER-OC192IR - Cisco XFP Modules

Model: XFP-10GER-OC192IR | Brand: CISCO

Product Overview

10GBASE-ER and OC192 IR2 XFP Module

Product page: <https://www.linknewnet.com/products/xfp-10ger-oc192ir>

Quick Specifications

Attribute	Value
Product Number	XFP-10GER-OC192IR
Description	10GBASE-ER and OC192 IR2 XFP Module
Nominal Wavelength (nm)	1550
Cable Type	SMF
Core Size (microns)	G.652
Maximum Cabling Distance	40 km (24.86 miles)
Transceiver Operating Mode	10GBASE-ER, 1550-nm SMF (10.3125-Gbps line rate)
Transmit Power (dBm)	+4.0 (Max) -4.7 (Min)
Transmit and Receive Wavelength (nm)	1530 to 1565 (TX) 1260 to 1565 (RX)
Receive Power (dBm)	-1.0 (Max) -15.8 (Min)
Product Code	XFP-10GER-OC192IR
Brand	CISCO

Replacement / Alternative Options

If the XFP-10GER-OC192IR is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
XFP-10G-MM-SR	Cisco XFP-10G-MM-SR 10GBASE-SR XFP Module
XFP-10GER-192IR+	Cisco XFP-10GER-192IR+ Cisco Multirate 10GBASE-ER and OC-192/STM-64 IR-2 XFP Module

Request availability: [Ask for current stock](#) of XFP-10GER-OC192IR or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).