



CISCO® SFP-10G-LR COMPATIBLE 10GBASE-LR SMF SFP+ TRANSCEIVER MODULE

SFP-10G-LR-LEG | [Quiktron](#)

FEATURES & BENEFITS

This SFP+ transceiver module is designed for use with Cisco network equipment and is equivalent to Cisco part number SFP-10G-LR. This transceiver is built to meet or exceed the specifications of the OEM and to comply with Multi-Source Agreement (MSA) standards. This product is 100% functionally tested, and compatibility is guaranteed. The transceiver is hot-swappable input/output device which allows a 10 Gigabit Ethernet port to link with a fiber optic network. OEM specific configuration data is loaded on to the EEPROM of the transceiver at the factory, allowing this transceiver to initialize and perform identically to an OEM transceiver. This transceiver may be mixed and deployed with other OEM or third party transceivers and will deliver seamless network performance. A list of compatible network equipment is available on the Specs tab of this page. Cisco and the Cisco logo are trademarks or registered trademarks of Cisco Systems, Inc. This product is not certified or endorsed by Cisco Systems



- Functionally identical to Cisco SFP-10-G-LR
 - LC ports designed for use with Single-Mode Fiber
 - Includes Digital Optical Monitoring (DOM)
 - 1310nm wavelength signaling
 - Supports up to 10km of cabling
- Cisco Transceiver Equivalent - SFP-10G-LR
Equipment Compatibility

Catalyst 2360 Series Catalyst 2960-S Series Catalyst 2960-X Series Catalyst 2960-XR Series Catalyst 3560-E Series Catalyst 3650 Series Catalyst 4500 Series Catalyst 4900 Series Catalyst 6500 Series Nexus 2000 Series Nexus 3000 Series Nexus 4000 Series Nexus 5000 Series Nexus 7000 Series SR 9000 Series Router ASR9000v Series Router ASR 901 Series

SPECIFICATIONS

GENERAL INFO

Color: Silver

Typical Applications: Single-Mode

Type: SFP+ Transceiver

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

CORD INFORMATION

Connector Type End One: SFP+

Connector Type End Two: LC

TECHNICAL INFORMATION

Fiber Capacity: 2