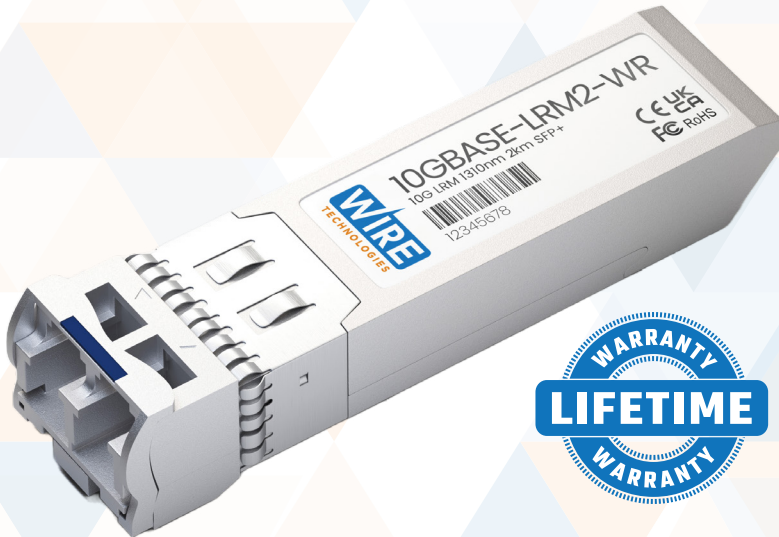


10GBASE-LRM2 SFP+ 1310nm 2km



Popular Compatibility Options

Vendor	Part Code
Wire	10GBASE-LRM2-WR
Cisco	SFP-10GE-LRM2
Juniper	JNP-SFP-10GE-LRM2
Juniper	SFPP-10GE-LRM2
Juniper	EX-SFP-10GE-LRM2
Extreme	10303-2
Brocade	10G-SFPP-LRM2
HPe	J9152A
Arista	SFP-10GE-LRM2-AR
Dell	430-4909

75+ other vendors available

>10GBASE-LRM2 Specifications

Form Factor:	SFP+
Data Rate:	10Gbs
Tx/Rx Wavelength:	1310nm
Compatible with:	See table
Reach:	2km
Cable Type:	SMF
DDM/DOM:	Yes
Connector Type:	Duplex-LC
TX Power:	1~-7dBm
Receiver Sensitivity:	<-12.0dBm
Power Budget:	5dB
Temperature Range:	0-70°C
Warranty:	Lifetime - See Warranty Document

>10GBASE-LRM2 Features

- Hot pluggable
- Protocol- SFF-8472, IEEE 802.3ae
- RoHS-6 compliant
- Built-in digital diagnostic function
- Compliant with OEM vendor multi-source agreement

>Testing

- Compatibility Tested
- Performance Tested
- 100% Testing of all Transceiver

>Description

This 10GBase compatible SFP+ transceiver provides 10G throughput up to 2km over Single-Mode Fibre (SMF) using a wavelength of 1310nm via an LC connector. It is guaranteed to be 100% compatible with the host device.

Digital Optical Monitoring (DOM) support is also present to allow access to real-time operating parameters. We stand behind the quality of our products and proudly offer a lifetime warranty.