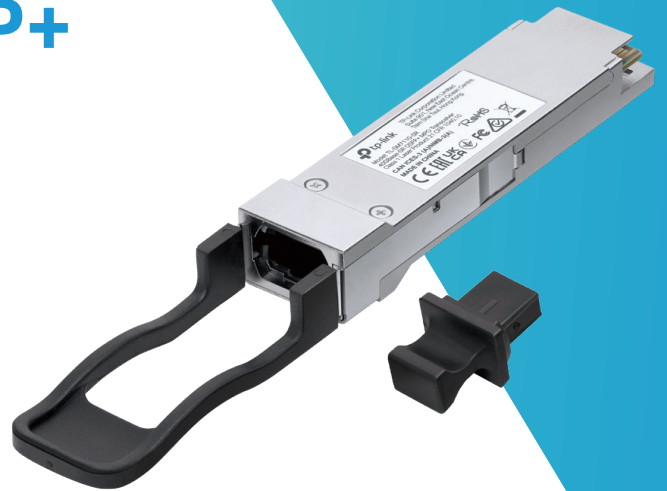


40GBase-SR QSFP+ MPO Transceiver



MODEL:TL-SM7110-SR

Specifications

Model No.	TL-SM7110-SR(UN)1.0
Wavelength	850nm
Connector	Device: QSFP+ Fiber: MPO 1*12
Transmission Medium	Multiple Fiber (50/125 MMF)
Transmission Speed	4× 10.3125Gbps
Power Level	Class C+ Tx Optical Power -6.0~+2.4dBm, Rx Sensitivity <-10.2 dBm
Extinction Ratio	>3dB
Rx Optical power tolerance	>2.5dBm
Transmission Distance	OM3(150m)
Hot Swap	Support
Nominal Voltage	3.3V (< ± 5%)
Diagnostic Function	Monitors parameters such as voltage, transceiver power, and temperature
Electrical Level	Data Interface: LVPECL, Control Interface: LVTTTL
Package	QSFP+