

10G Fiber Media Converter SFP+ to SFP+ with 3R Repeater Unmanaged

- *3R Repeater.
- *Support Jumbo Frame.
- *Transparent Transport and very low delay.
- *Support ITUT prescribed DWDM/CWDM wavelength.
- *Support DMI function for SFP+/XFP fiber module.
- *Easy installation.

Fiber road provides 10G Optical-Electrical-Optical Converter(3R) to apply in the solution of FTTx, CWDM/DWDM, with the speed of 10G.

Interface	Port A	SFP+	SFP+	XFP
	Port B	SFP+	XFP	XFP
Interface	Port C	RJ45		
Transmission Speed		10G	10G	10G
Data	Technical Indexes		Function	3R Repeater
Protocols	IEEE802.3ae (10Gbase-SR/LR/ER/ZR/LR)		Access Type	10G LAN/ 10G WAN
Transmission Distance		SFP+ module: Up to 80Km XFP module: Up to 80Km		
Maximum Packet Forwarding Rate		14,880,950/S		
Network management information		SFP+ or XFP fiber module detection SFP+ or XFP fiber module DMI function (Temperature, Voltage, Optical power) Link status detector Enable/Disabled Loopback test function Rate select (10Gbase-Lan or Wan)		
Power requirement		Standalone: AC 100~220V Power consumption: ≤6W		
Work Environment		Operating Temp: 0~ 50 C Storage Temp: -10~ 70 C Humidity: 5%~90% (non-condensing)		
Dimension		Standalone :173mm(W)x106mm(D)x35mm(H)		