

## 3m Cisco Compatible SFP+ 10-Gigabit Ethernet (10GbE) Passive Twinax Direct Attach Cable

StarTech ID: SFPCMM3M



The SFPCMM3M Cisco Compatible 3m SFP+ cable is a fully hot pluggable, direct attach cable, supporting 10 Gigabit Ethernet and Fiber Channel applications connected through (Small Form Factor Pluggable) SFP+ ports.

Designed for short length, high speed interconnects, this low power, low latency Twinax cable is a cost-effective alternative to fiber optic cable assemblies and is intended for short distance applications such as point-to-point in-rack and across rack network switch/server connections.

Backed by our 2-year warranty, this 10GBASE-CU SFP+ Cable is compliant with MSA (Multi-Source Agreement) standards, making it a reliable replacement SFP-H10GB-CU3M cable.

## **Applications**

- Use in 10Gb Ethernet and Fiber Channel applications
- Point-to-point in-rack and across rack network switch/server connections (Storage Area Networks (SAN), Network Attached Storage (NAS), Storage Servers, etc.)



## **Features**

- Compatible with Cisco equipment
- Compliant with SFP+ MSA Multi-Source Agreement standards
- Support for 1x, 2x, 4x and 8x Fiber Channel data rates
- Compliant with SFF 8431 connector standards
- 30AWG, 100 Ohm impedance
- Support for multi-gigabit data rates up to 10.5Gbps
- Hot-swappable with fiber optic modules
- Low Power consumption <0.5W</li>
- Quick release latching SFP+ connectors

## **Technical Specifications**

Warranty 2 Years

Cable Jacket Type PVC - Polyvinyl Chloride

Impedance 100 Ohm

Connector A 1 - SFP+ Latching Plug
Connector B 1 - SFP+ Latching Plug

Operating Temperature 0°C to 70°C
Storage Temperature -40°C to 80°C
Cable Length 9.8 ft [3 m]
Product Height 0.5 in [12 mm]
Product Length 9.8 ft [3 m]
Product Weight 4.6 oz [130 g]
Product Width 0.6 in [14 mm]

Wire Gauge 30 AWG

Package Quantity 1

Shipping (Package) Weight 4.9 oz [138 g]

Included in Package 1 - 3m SFP+ 10-Gigabit Ethernet (10GbE) Twinax Cable





**Certifications, Reports and Compatibility** 





