

10G SFP+ Passive Copper Cable Assembly



Product Description :

LINK SFP+ passive cable assemblies are high performance, cost effective I/O solutions for 10G Ethernet and 10G Fiber Channel applications. SFP+ copper modules allow hardware manufactures to achieve high port density, configurability and utilization at a very low cost and reduced power budget. The high speed cable assemblies meet and exceed Gigabit Ethernet and Fiber Channel industry standard requirements for performance and reliability.



Main Features :

- Support for multi-gigabit data rates up to 10 Gb/s
- Data rates backward compatible to 1 Gb/s
- Hot-pluggable SFP 20PIN footprint
- Improved Pluggable Form Factor(IPF) compliant for enhanced EMI/EMC performance
- Compatible to SFP+ MSA
- Compatible to SFF-8431, SFF-8432
- Temperature range of 0°C to +70°C
- RoHS Compatible

Specifications :

- **Standard**
IEEE 802.3ae 10Gbps Ethernet Standard
- **Temperature**
Operating: 0°C to 70°C
Storage: -40°C to 85°C
- **Certifications**
FCC and CE

Applications :

- High capacity I/O in Storage Area Networks, Network Attached Storage, and Storage Servers
- Switched fabric I/O such as ultra high bandwidth switches and routers
- Data center cabling infrastructure
- High density connections between networking equipment

Ordering Information :

- **UT-9600P-XX**
10G SFP+ Passive Copper Cable Assembly
(XX m up to 7 m)

