



UT-960X

Product Introduction & Benefits

The LINK SFP+ cable assemblies are high performance, cost effective I/O solutions for 10Gb Ethernet and High density connections between networking e10G fibre 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 Fibre Channel industry standard requirements for performance and reliability.

Main Features :

- Compliant with IEEE802.3ae 10Gigabit Ethernet standard
- Compliant with Fiber Channel standard
- Compliant with SFP+ Multi Source Agreement (MSA)
- All-metal housing for superior EMI performance
- Low power consumption, Single +3.3V Power supply
- Plug and Play Installation, RoHS Compliant



CISCO Compatible
Other Brand Compatible Available

Ordering Information :

Passive :

- UT-9601** : 10G SFP+ Copper Cable Assembly, Passive, 1m
- UT-9603** : 10G SFP+ Copper Cable Assembly, Passive, 3m
- UT-9605** : 10G SFP+ Copper Cable Assembly, Passive, 5m
- UT-9607** : 10G SFP+ Copper Cable Assembly, Passive, 7m
- UT-9610** : 10G SFP+ Copper Cable Assembly, Passive, 10m

Active :

- UT-9605A** : 10G SFP+ Copper Cable Assembly, Active, 5m
- UT-9607A** : 10G SFP+ Copper Cable Assembly, Active, 7m
- UT-9610A** : 10G SFP+ Copper Cable Assembly, Active, 10m
- UT-9615A** : 10G SFP+ Copper Cable Assembly, Active, 15m

● **Temperature :** Operating : 0°C to +70°C
Storage : -40°C to +85°C

● **Humidity :** Operating : 10% to 95% RH
Storage : 5% to 95% RH

● **Safety Comply :** 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

