SFP+ AOC

(Small-Form-Factor Pluggable)

PalCONN, the Interconnect Division of PalPilot, has introduced a new series of Small Form Factor Pluggable, (SFP/SFP+) Active Optical Cable solutions.

Ideal for Storage, Networking, Telecom, and Industrial applications.

Ethernet Speeds
SFP+   (10.0Gbps)

SFP+ AOC Features
Standard SFP+
10m fiber cable
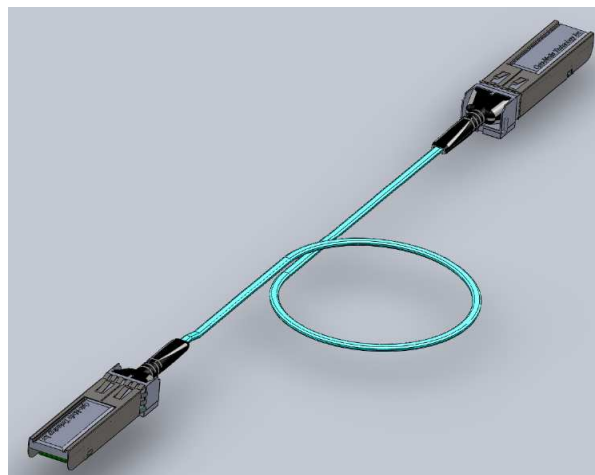RoHS Compliant

Technical Specs
Temp 0˚C ~ +70˚C

Design & Mfg. Std's
Compliant MSA Std.

Applications
Storage
Servers
Networking
Switches
Routers
Hubs
NICs
PCI cards
Test Modules
I/O Modules

SFP+ AOC Applications

- Cost Effective 10G SFP+ Link Solutic
- System Cascade Applications
- Short Distance 10G SFP+ System Interface Applications
- Data Center and Storage 10G SFP+ Link Applications
- Copper SFP+ AOC Replacement
- System Internal Data Link Solutions

SFP+ AOC (Active Optical Cable) is designed for high speed, short range data link via optical fiber wire. SFP+ AOC provide high performance Enhanced Small Form Factor Pluggable (SFP+) interface and is a cost effective solution for Data Center / storage and all short range data application.

For standard product details, please refer to online data sheets, or contact PalCONN.