



## SFP+ 10G Modules

(Small-Form-Factor Pluggable)



**PalCONN**, the Interconnect Division of PalPilot, has introduced a new series of Small Form Factor Pluggable, (SFP/SFP+) Connectors and Cage Assemblies.

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

### Ethernet Speeds

SFP+ (10.0Gbps)

### SFP+ Features

SR, LR, LR-X, and ER  
RoHS Compliant

### Technical Specs

Temp 0°C ~ +70°C  
Option for I-Temp

### Design & Mfg. Std's

SFF 8472  
SFF 8431  
IEEE 802.3ae  
Compliant MSA Std.

### Applications

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

### SFP+ 10G module Features:

- Enhanced SFP MSA Compliant
- Support Rate 10Gbps
- Support distance from 10Km up to 40Km
- SR (300m), LR (10Km), LR-X (20Km), ER (40Km)

The Enhanced Small Form Factor Pluggable (SFP+) transceiver module is for high performance integrated data link over dual optical fibers. Digital diagnostics monitoring information and detailed product information for the host equipment is accessed by the 2-wire serial CMOS EEPROM protocol.

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

**PALCONN**<sup>®</sup>

[www.palconnusa.com](http://www.palconnusa.com)