Copper Modules

Rancent Copper SFP modules fully support 10/100/1000BASE-T auto-negotiation and can be installed into optical SFP slots of compatible Rancent's Ethernet transmission products. This allows a typical SFP system to use copper Ethernet cable with RJ45 connector. The Copper SFP modules are hot-swappable in Rancent's supported units. They provide a level of on-site technology-proof for upgrading systems while keeping the upgrade costs to a minimum.

Product Features

- Support 1G/100BASE-T Operation in Host Systems
- 100m Reach Over UTP Cat5 Cable
- Hot-Pluggable SFP Footprint
- Fully Metallic Enclosure for Low EMI
- Compact RJ45 connection assembly
- Low Power Dissipation

Ordering Information

10/100/1000 BASE-T

Part No	Connector	Distance	Description
SFP-GEC10/100/1000M	10/100/1000Mb/s	100 m	10/100/1000M Base-T Copper SFP Transceiver

1000 BASE-T

Part No	Connector	Distance	Description
SFP-GEC1000M	1000Mb/s	100 m	1000M Base-T Copper SFP Transceiver