



## SFP-50TP-MG(30M)

10Gbps/5Gbps/2.5Gbps/1000Mbps  
Multi-G Ethernet Copper SFP+  
Transceiver (without DMI)

### Description

Connection Technology System (CTS) SFP-50TP-MG(30M) transceiver is high performance, cost-effective module compliant with Multi-G Ethernet standard specified in IEEE 802.3 which supports 10Gbps/5Gbps/2.5Gbps and 1000Mbps data rate up to 30 meters over unshielded twisted-pair category 6A cable.

SFP-50TP-MG(30M) also provides standard serial ID information compliant with SFP Multisource Agreement (MSA) and with the hot-pluggable function, which offers flexible and easy way to be installed into SFP MSA compliant ports at any time without the interruption of host equipment in use.

CTS SFP-50TP-MG(30M) copper SFP+ transceiver can be used with CTS Switches and Converters that support RJ-45 connectors.

## Features

- Support 10/5/2.5/1Gbps
- Compact RJ-45 connector assembly
- Single +3.3V power supply
- Comply with MSA (SFP Multisource Agreement)
- Hot-pluggable SFP footprint
- Commercial temperature (0°C~65°C)
- RoHS compliance

## Order Information

Model	Specification			
	Speed	Connector	Distance	Operating Temperature
SFP-50TP-MG(30M)	1/2.5/5/10Gbps	RJ-45	30M	0°C~65°C

**Connection Technology Systems Inc. (HQ)**  
 Tel.: +886-2-2698-9661  
 E-mail: cts\_esales@ctsystem.com  
 info@ctsystem.com  
 Sales Direct Line: +886-2-26989201

**Connection Technology Systems NE AB**  
 Tel: +46-31-221980  
 E-mail: info@ctsystem.se

**Connection Technology Systems Central Europe (COMPONET Handels GmbH)**  
 Tel: +43-1-235 05 66-0  
 E-mail: cts\_ce@ctsystem.com



**Connection Technology Systems Japan**  
 Tel: +81-6-6450-8890  
 E-mail: cts\_japan@ctsystem.com

**Connection Technology USA Inc.**  
 Tel: +1-510-509-0304  
 Sales Direct Line: +1-510-509-0305  
 E-mail: cts\_us@ctsystem.com

**Connection Technology Systems India Private Limited**  
 E-mail: kirti\_simha@ctsystem.com



Connection Technology Systems (CTS) reserves the right to change specification without prior notice.