



MT-RJ is a fiber-optic Cable Connector that is very popular for small form factor devices due to its small size. Its size is slightly smaller than a standard phone jack and just as easy to connect and disconnect. Housing two fibers and mating together with locating pins on the plug, the MT-RJ comes from the MT connector, which can contain up to 12 fibers.

Feature

- Low insertion loss
- High return loss
- High interface performance
- Good repeatability and exchangeability
- High precision alignment

Application

- LAN, WAN, CATV
- Telecom network
- Data processing network
- Medical industry and military industry
- Testing equipment

Specification

Parameters	SM	MM	
Insertion Loss(dB) Concentricity<1.0um	≤0.3	≤0.3	
Low Loss(dB) Concentricity<0.5um	≤0.2	≤0.2	
Surface	PC	UPC	APC
Return Loss(dB)	≥50	≥55	≥60
Repeatability(dB)	≤0.3 500 Times		
Operating Temperature(°C)	-40~+85		



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