

Model #: N266-005

5-ft. T1 Shielded RJ48C Cross-over Cable (RJ45 M/M)



Highlights

- 22AWG, 100ohm T1 Rated Cross-over Cable
- Connects your T1 CSU/DSU
- Meets ANSI T1.403 Cabling Requirement
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Description

Tripp Lite's T1, RJ45-RJ45, (RJ48C) Cross-over Patch Cables are constructed with premium Quabbin 9720, T1 certified cable. Two individually shielded, 22AWG, 100ohm pairs, maximize the performance of your expensive T1 circuits and equipment. Beware of generic T1 patch cables made with inexpensive Cat5 unshielded patch cable. The American National Standards Institute (ANSI) states in ANSI T1.403 that T1 cable be constructed of two balanced pairs, 22 AWG Solid conductor, 100ohm impedance, with a loss budget of 5.5db. Cross-over wiring configuration available in 3ft, 5ft, 7ft, and 10ft lengths. Custom lengths available...consult your reseller. Also available in Straight-through wiring configuration...see Tripp Lite N265- Series T1 patch cables.

Package Includes

5ft T1 Cross-over Shielded RJ48C Patch Cable

Specifications

OVERVIEW	
Intended Application	Computer Networking
Cable Type	
Model Type	Cross-Over Cables
INPUT	
Cable Length (ft.)	5
Cable Length (m)	1.52
UPC ASSIGNMENT	
Unit Carton UPC#	037332150356
PHYSICAL	
Color	Beige
Style	T1
CONNECTIONS	

Connector A	RJ45 (MALE)
Connector B	RJ45 (MALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=4246.

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