

100 ft Cat5e Blue Molded Crossover RJ45 UTP Cat5e Patch Cable - 100ft Patch Cord

Product ID: M45CROSS100B



StarTech.com's Cat5e UTP Crossover Patch Cables offer reliable Ethernet connections, with PVC molded strain relief that prevents the RJ45 connector termination point from bending at sharp angles - reducing the risk of cable damage, which could decrease network performance

This 100ft (blue) Cat 5e UTP Crossover Patch Cable is constructed of only top quality materials (100% copper conductors, 24 gauge wire, 50 micron gold connectors) to ensure optimum durability and is backed by StarTech.com's Lifetime Warranty.

Certifications, Reports and Compatibility

Applications

- Connects workstation to workstation
- Patches from hub to hub

Features

- StarTech Category 5e Patch cables are constructed of top quality components
- The Strain relief prevents the cable from being bent at sharp angles at the connector to minimize the stress at the plug termination point
- Coloured Hoods for departmental colour coding
- StarTech Category 5e patch cables are carefully constructed and tested, to keep the Near End Crosstalk (NEXT) well within acceptable limits

Hardware

Warranty	Lifetime
Number of Conductors	4 pair UTP
Cable Jacket Material	PVC - Polyvinyl Chloride
Fire Rating	CMG Rated (General Purpose)
Cable Type	Crossover Molded
Wiring Standard	TIA/EIA-568-B.1-2001 T568B

Performance

Cable Rating	CAT5e - 350 MHz
--------------	-----------------

Connector(s)

Connector A	RJ-45
Connector B	RJ-45

Physical Characteristics

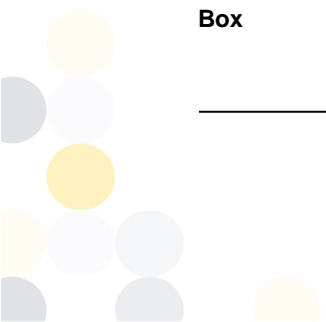
Color	Blue
Wire Gauge	24 AWG
Cable Length	100.0 ft [30.5 m]
Product Length	100.0 ft [30.5 m]

Packaging Information

Package Length	9.8 in [25 cm]
Package Width	3.3 in [84 mm]
Package Height	12.4 in [31.4 cm]
Shipping (Package) Weight	2.3 lb [1.0 kg]

What's in the Box

Included in Package	100Ft Blue Molded Cross Patch Cable
---------------------	-------------------------------------



****Product appearance and specifications are subject to change without notice.***

