

6 ft Cat5e Red Snagless Crossover RJ45 UTP Cat5e Patch Cable 6ft Patch Cord

StarTech ID: 45CROSS6RD



StarTech.com's Cat5e UTP Snagless Crossover Patch Cables offer reliable Ethernet connections. This 6 ft cable meets all Category 5e specifications, and features a durable red jacket that simplifies departmental color coding while providing rugged flexibility for network connections.

To ensure long-lasting performance, our high quality Cat5e UTP Snagless Crossover Patch Cables feature a snagless design that protects the RJ45 clip from damage and makes the cables less prone to snagging during installation. The cables also feature PVC molded strain relief that prevents the RJ45 connector termination point from bending at sharp angles - reducing the risk of cable damage that could decrease network performance.

StarTech.com's 6 ft Red Cat5e UTP Snagless Crossover Patch Cable is constructed of only top quality materials to ensure optimum durability and is backed by our Lifetime Warranty.

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
- Clip protector keeps the plug from snagging while routing the cable

Technical Specifications

Warranty	Lifetime
Number of Conductors	4 pair UTP
Fire Rating	CM Rated
Cable Type	Crossover Snag-less
Connector A	1 - RJ-45 Male
Connector B	1 - RJ-45 Male
Cable Rating	CAT5e - 350 MHz
Maximum Cable Length	328 ft [100 m]
Color	Red
Wire Gauge	24 AWG
Cable Length	6 ft [1.8 m]
Product Length	6 ft [1.8 m]
Shipping (Package) Weight	0.2 lb [0.1 kg]
Included in Package	1 - 6 Ft. Red Cat. 5E Cross Patch Cable

Certifications, Reports and Compatibility

