



3Link Company Limited



MAKING THE RIGHT CONNECTIONS

Find out how our team of expert technicians
can help get your business connected

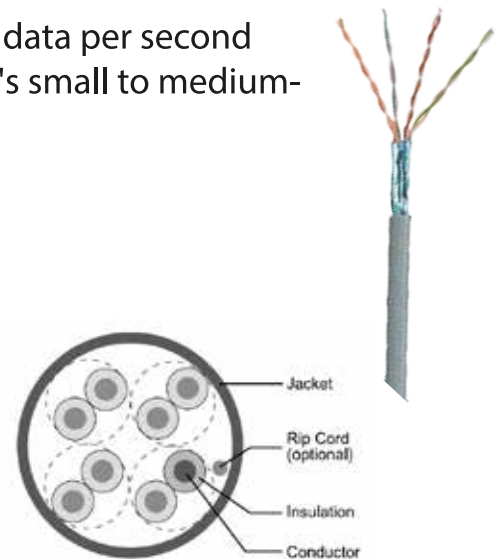


Category 5e UTP Cables

Category 5e Solutions are capable to carry up to one Gigabit of data per second over an Ethernet channel, making it the ideal solution for today's small to medium-sized companies.

Features and benefits

- Support for Gigabit Ethernet
- Permit higher speed network operation
- Bandwidth is 100 MHz
- High-data transfer scenarios



Patch Cords

- Used in all work area outlets and patch panels
- Compatible with T568A and T568B
- Prevents snags and provides easy release



Patch Panel

- Industry standard RJ45 interface
- Punch down patch panels meet all industry performance
- Optional molded design for improved flexibility and durability
- Optional angled versions available for high density installations
- Strain relief bars assist in cable management and bend radius control
- Familiar to end-users; backwards compatible
 - 12-port
 - 24-port , 1 RU
 - 48-port , 2 RU



Jack Modules

- 110 style punchdown termination
- Individually serialized-> quality control number for future traceability



Category 6 and 6A UTP Cables

Category 6 is considered to be the best horizontal solution for most enterprises by combining high performance for today, room for growth tomorrow, and high reliability and efficiency. The range of systems includes 10Gigabit solutions offering bandwidth up to 500MHz with extensive headroom on channel performance.



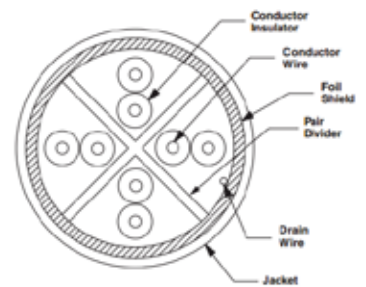
Features and benefits

Category 6

- Smaller diameter, flexible cable design
- Optimizes performance and consistency by reducing untwist at plug
- Stringent specifications for crosstalk and system noise

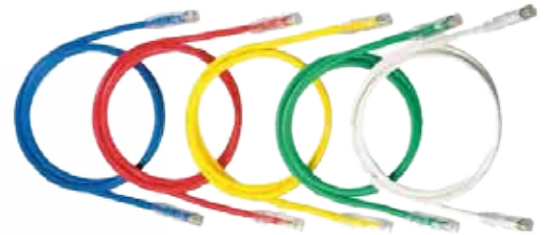
Category 6A

- Defined at frequencies up to 500 MHz
- Reduction of near-end crosstalk noise signal power



Patch Cords

- Meet all industry performance standards
- Available in a variety of color and length for design flexibility
- Optimizes performance and consistency by reducing untwist at plug
- Patented tangle-free latch



Patch Panel

- Follows TIA/EIA-606-A labeling standards to manage and organize installation
- Punch down patch panels meet all industry performance
- Optional molded design for improved flexibility and durability
- Optional angled versions available for high density installations
- Strain relief bars assist in cable management and bend radius control
- Familiar to end-users
- backwards compatible
 - 12-port
 - 24-port , 1 RU
 - 48-port , 2 RU



Jack Modules

- Universal label includes T568A and T568B wiring schemes
- Snap in and out if keystone openings for easy moves, adds and changes
- Meet all industry performance standards
- Individually serialized for future traceability



Optical Fibre

There are wide applications for Fibre Optic cabling; its use is increasing due to the evolve of bandwidth hungry data networks. As the increases in user numbers and bandwidth requirements in the copper data network, so the Fibre backbone cabling is often over looked resulting in decreasing network performance. We can survey, test performance, specify and install the correct Fibre Optic cable to your requirements. Fibre to the desk is a way of future proofing your network cabling and offers a competitive Fibre communication solution for internal Fibre Optic networks.

Features and benefits

- Cable design and flexible buffer tubes allow for quick breakout
- Ease of routing
- Maximum communication distance

Patch Cords

- 10 Gb/s laser optimized fibre
- Allows rapid cable preparation and termination; lower installation costs and time
- EC 60332-1, IEC 61034, and IEC 60754-2 for standards compliant safety
- Provides easy access to cable core

Fibre Optic Connectors

- Meets TIA/EIA-568-C.3 requirements
- Insertion loss:
 - 0.1 dB typical (multimode)
 - 0.2 dB typical (singlemode)
- Return Loss >20dB (multimode) , <40dB (singlemode)
- Each duplex plug includes housing , insert , two ferrule assemblies, two crimp sleeves, one boot for 3mm jacketed cable and two dust caps

Fiber Patch Panel

- 6 or 12 duplex LC or SC adapters for fast and easy cabling and installation
- Slide-out drawer slides forward a full 300mm
- Easy and economical installation with no loose components to misplace
- Protect over plastic fibre drawers



Server Rack

Universal rack enclosure solutions for advanced storage, cooling, power distribution, cable management and security in data centers and network rooms. The world and the data center environment is changing, the server rack is designed to accommodate today's powerful computing hardware and scalable to cater for emerging high end blade server and equipment technologies that are rapidly appearing over the horizon.

Features and benefits

- The design and manufacturing process of the series achieves the ISO9001 quality control plus ISO14001 environment standard.
- Designed for heavy-duty application, the cabinet holds 1000 kg / 2200 lb load rating.

Open Rack

- Have a small footprint that saves floor space
- Easy access to cables for moves, adds and changes
- Unrestricted airflow for maximum ventilation
- Equipment mounting flexibility
- High-quality construction and design



Closed Rack

- Fully Vented Top Cover
- Rear Perforated Middle Split Door with Handle Lock
- Highly secured with locks at all doors and side panels
- Equip with cable entry facility at the top and bottom
- Castors and feet options

OUR REFERECE PHOTO



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