Ethernet Patch Cables

Copper Products

Ethernet patch cables provide high speed network connectivity with Cat5e, Cat6, or Cat6A specifications.

They feature various boot options to protect the clip during usage and stranded wire for repeated flexing and movement without micro-cracking of the copper.

These cables use a short body plug design that minimizes de-twisting of the pairs during the manufacturing process, assuring high performance.

Various color and length options are available.

A slim jacket is available for Cat6 and Cat6A cables providing a more flexible and compact cable jacket.

Features

- Various boot options available
- Injection molded boots comply with critical bend radius requirements and seal the plug/cable interface
- “Flush” mold design allows booted patch cables to be installed side by side in high-density patch fields
- 50u short body plugs have minimal “de-twisting” of the cable pairs during manufacturing
- 28 AWG regular jacketed and 24AWG slim jacketed cables are available
- Compliant with EIA/TIA specifications
- Available with gray, blue, white, red, black, green, yellow, purple, or orange colored jackets

Maximum Speed

Cat5e	Cat6	Cat6A
1,000 Mbps at 100m	1,000 Mbps at 100m or 10,000 Mbps at 55m	10,000 Mbps at 100m

Boot Options

No Boot

Flush Boot

Finger Boot

(925) 447-7500
sales@ariatech.com
www.ariatech.com