



**StarTech.com
3m Blue Ultra
Slim Cat6A
Ethernet Cable,
Snagless, FTP,
Pure Bare
Copper Wire,
34AWG Slim
RJ45 Network
Patch Cord,
Individually
Tested**

Model: N6APATSTP34BLS3M

Manufacturer: STARTECH

EAN: 065030917759

Product Code: 1534028

R828

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Route Ultra Slim Cat6a cables through high density installations for optimal flexibility and airflow

Connect reliably to a 10Gbps network using this ultra slim Cat6a Ethernet cable, ideal for high-density network installations.

Improved Airflow

The Ultra Slim Cat6a Patch Cord is 40% thinner than standard Cat6a Ethernet cables, enabling greater airflow and heat dissipation in confined spaces. It is also more flexible for easier cable routing in crowded network racks and patch panels.

This cable features snagless connectors that protect the RJ45 clips during installation, reducing snags or breakage when routing through narrow gaps or in between devices.

Durable Construction

The Ultra Slim Cat6a Cable features 50-micron gold-plated RJ45 contacts for precise mating and minimal signal loss. Its 4-pair Unshielded Foiled Twisted Pair (U/FTP) design with 34 AWG pure bare copper conductors ensures low resistance and reliable throughput, using pair-level foil shielding to suppress EMI and crosstalk. The flexible TPE jacket provides durability and easy handling for everyday installations. Note: This cable is not rated for PoE applications.

Tested for Reliability

Each cable is individually tested using a Fluke® DSX2-8000 CableAnalyzer™ to meet ANSI/TIA 568 C.2-1 requirements for guaranteed Cat6a performance, ensuring consistent signal integrity with minimal Near-End Crosstalk (NEXT) and Return Loss (RL). It delivers dependable 10 Gigabit Ethernet performance for switches, routers, and other high-speed network devices.

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