Giga-Maxx

Giga-Maxx Cat6A Snagless Clear Boot Unshielded (UTP) Slim Ethernet Network Patch Cable, 28AWG, 1/10G Base-T

The Cat6A slim patch cable is the perfect solution for high density data center applications. Smaller patch lead size helps alleviate congestion as well as improving airflow with in the racks. Snagless boot prevents unwanted cable snags during installation and provides extra strain relief. For fast Ethernet and Gigabit computer networks, Category 6A copper cable supports speeds up to 10 Gbps over 37-55 meters of cable and 100 meters for slower (the 10/100/1000BASE-T standards) network.

Product Details

Cable Type	Cat6A Slim Snagless	Shielding Type	Unshielded (UTP)
Cable Jacket	LSZH Flame retardance according to IEC 60332-1-2, 60754-1/2	Length	1m, 2m, 3m
Conductor Material	Oxygen-free Copper	Conductor Type	Stranded
Data Rate Support	1000Base-T and Maximum to 10GBase-T	Standard Bandwidth	500MHz
Gauge (AWG)	28 (7/0.12mm)	Cable Outer Diameter (mm)	3.7± 0.2
Max Transmission Distance	100m	Twisted Pairs	4 Pairs
Wire Scheme	T568B, Straight	Standard	ISO/IEC 11801, ANSI/TIA-568.2-D
Operating Temperature	-20 to 60°C (-4 to 140°F)	Installation Temperature	-30 to 50°C (-22 to 122°F)

Part No : GM-Cat6AUPC_28_1M-LS-BL - Giga-Maxx Cat6A, U/UTP slim patch cord, Snagless Clear Boot, LSZH 1m length, Blue

Quality Certification

We are dedicated to providing customers with the outstanding, standards-compliant products and services.

Giga-Maxx has passed many quality system verification, like ISO9001, RoHS, CE, established an internationally standardized quality assurance system and strictly implemented standardized management and control in the course of design, development, production, installation and service

Product Highlights

Giga-Maxx 28AWG Cat6A Slim Patch Cable Solution

Durable PVC CM jacket

Molded strain relief with snagless design

Gold-plated 50-micron RJ45 connectors

28AWG design with 3.8mm outer diameter

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Smaller Cable, More Space

Gain more space than regular cables in front of equipment and in cable pathways. Perfect for high-density and complicated installs. Reduce clutter and increase efficiency in your server spaces.