

Category 6A UTP Patch Cords

Digilink Category 6A 10G patch cord is yet another effort featuring a unique technology that makes cross talk between patch cords insignificant. These 10G patch cords provide the consistent signal transmission that is critical to performance of the entire system. Our 10G patch cord delivers headroom beyond 800 MHz. The 10G Patch Cord is an assembly of special design of four pairs of highly flexible UTP cable, with a factory crimped and an expert assembly procedure terminated with RJ45 connectors at both the ends thus delivering the best performance patch cord.



MECHANICAL SPECIFICATIONS

Length	1,2, & 3m
Standard Colour	Grey
Wiring	26 AWG stranded shielded
Plug Material	Gold over nickel contacts
RJ45 Plug	Polycarbonate plug

ELECTRICAL SPECIFICATIONS

Current Rating	1.5A max
Insulation Resistance	500MΩ/km(min)@500 Vdc
Voltage Rating	72 Vdc max
Contact Resistance	15 mΩ (max) per contact

PRODUCT FEATURES

- Available in the lengths of 1, 2, & 3 m
- Multi strand and highly flexible
- Factory crimped and expert assembly procedure
- Snagless, elastomer, slim line moulded boot
- Individual cable pair separated by a PE former
- UL94V-0 rated plastic
- RoHS Compliant
- UL/ETL verified, UL listed
- ANSI/TIA-568-C.2
- ISO/IEC-11801

NUMBER	DESCRIPTION
DCTPCURJ01-GY	Category 6A, Patch Cord, UTP, 1M, Grey
DCTPCURJ02-GY	Category 6A, Patch Cord, UTP, 2M, Grey
DCTPCURJ03-GY	Category 6A, Patch Cord, UTP, 3M, Grey