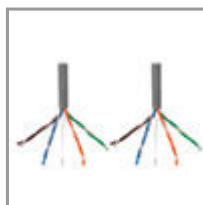


Cat5e 350 MHz Solid Core (UTP) PVC Bulk Ethernet Cable - Gray, 1000 ft. (304.8 m), TAA

MODEL NUMBER: N022-01K-GY



Features

- Designed for premise (in-wall) cabling applications
- Cabling for category 5 (Cat5) and 5e (Cat5e) applications
- Length: 1000-ft. Color: gray
- 24 AWG 4-pair solid cable with PVC CMR Rated jacket
- Rated for 350MHz/ 1Gbps communication
- Meets most current industry standards including IEEE 802.3ab, IEEE 802.5, ANSI/EIA/TIA 568, ISO/IEC 11801 and ETL (category 5e draft 11)
- Available in other lengths
- Available in stranded copper cable (N020-01K-GY) and in Cat6 (N222-01K and N224-01K)

Specifications

OVERVIEW	
UPC Code	037332013071
Technology	Cat5/5e
PHYSICAL	
Cable Jacket Color	Gray
Cable Jacket Rating	CMR
Cable Shielding	UTP
Conductor Material	Solid Copper
Cable Length (ft.)	1000

Highlights

- Premium cabling for Category 5 and 5e applications — rated for 350 MHz/1Gbps communications
- 4pr Solid - PVC CMR Rated Jacket

System Requirements

- For all non-Plenum horizontal premise (in-wall) wiring applications for Network Installations 1000 Base-T (1Gbps Ethernet), 10/100 Base-T (Ethernet), 100Mbps TPDDI, 155 Mbps ATM, ISDN, voice and Token Ring Type 3 applications.

Package Includes

- 1000-ft. Cat5e Gray Bulk Patch Cable Solid PVC 24AWG 350MHz



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Cable Length (m)	304.88
Cable Length (in.)	12000
Cable Length (cm)	30480
Shipping Dimensions (hwd / cm)	27.00 x 35.00 x 35.00
Shipping Dimensions (hwd / in.)	10.63 x 13.78 x 13.78
Shipping Weight (kg)	9.58
Shipping Weight (lbs.)	21.11
COMMUNICATIONS	
Bandwidth per TIA Standard	100 MHz
Maximum Bandwidth as Tested	350 MHz
Network Compatibility	1 Gbps (Gigabit)
CONNECTIONS	
Side A - Connector 1	BARE WIRE
Side B - Connector 1	BARE WIRE
Crossover Wiring	No
Connector Type	Bare Wire
FEATURES & SPECIFICATIONS	
IP68 Rated	No
Snagless Connector	No
Antibacterial	No
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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