



**Tripp Lite**  
1111 West 35th Street  
Chicago, IL 60609 USA  
Telephone: +(773) 869 1234  
E-mail: [saleshelp@tripplite.com](mailto:saleshelp@tripplite.com)

## Model #: N010-007-GY

### 7-ft. Cat5e 350MHz Molded Cross-over Cable (RJ45 M/M) - Gray

#### Highlights

- Premium cabling for Category 5 and 5e applications—rated for 350 MHz/1 Gbps communications
- IEEE 802.3ab
- PVC 4-pair stranded UTP
- All cables feature boots with integral strain-relief and RJ45 (Male) connectors



#### Description

Tripp Lite's 7-ft. gray category 5e (Cat5e) cross-over molded cable has 2 standard RJ45 molded male connectors featuring integral strain relief. The cable is designed to connect hub-to-hub, PC-to-PC or Mac-to-Mac and is perfect in conjunction with 10 and 100 base-t networks. Molded connectors are a different color to help identify this cable as a cross-over cable and not a standard patch cable. Manufactured from PVC 4-pair stranded UTP and rated for 350MHz/1Gbps communication. All cables are offered in a variety of lengths and colors for all category 5 (Cat5) and 5e cabling needs. Snagless category 5e patch cables are also available. 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).

#### Package Includes



- 7-ft. Cat5e Gray Crossover Cable Molded 350MHz

#### Features

- Cabling for category 5 (Cat5) and 5e (Cat5e) applications
- Length: 7-ft. color: gray with green connectors. Connectors: RJ45 male
- Cross-over wiring designed to connect hub-to-hub or PC-to-PC
- Feature molded connectors with integral strain relief
- Snagless design protects the locking tabs on the RJ45 connectors from being damaged or snapped off during installation
- PVC 4-pair stranded UTP
- 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

#### Specifications

OVERVIEW	
Intended Application	Computer Networking
Cable Type	CAT5 / CAT5E

Model Type	Cross-Over Cables
<b>INPUT</b>	
Cable Length (ft.)	7
Cable Length (m)	2.13
<b>UPC ASSIGNMENT</b>	
Unit Carton UPC#	037332013026
<b>PHYSICAL</b>	
Color	Gray
Style	Cat5/5e
<b>CONNECTIONS</b>	
Connector A	 RJ45 (MALE)
Connector B	 RJ45 (MALE)
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

Related Items

Optional Products

Related Model	Description	Qty.
<a href="#">DNET1</a>	Network Surge Suppressor - Essential protection for data and communication lines	1
<a href="#">N001-007-GY</a>	7-ft. Cat5e 350MHz Snagless Molded Cable (RJ45 M/M) - Gray	1
<a href="#">N002-007-BK</a>	7-ft. Cat5e 350MHz Molded Cable (RJ45 M/M) - Black	1
<a href="#">N002-007-BL</a>	7-ft. Cat5e 350MHz Molded Cable (RJ45 M/M) - Blue	1
<a href="#">N002-007-GN</a>	7-ft. Cat5e 350MHz Molded Cable (RJ45 M/M) - Green	1
<a href="#">N002-007-RD</a>	7-ft. Cat5e 350MHz Molded Cable (RJ45 M/M) - Red	1
<a href="#">N002-007-YW</a>	7-ft. Cat5e 350MHz Molded Cable (RJ45 M/M) - Yellow	1
<a href="#">N002-010-GY</a>	10-ft. Cat5e 350MHz Molded Cable (RJ45 M/M) - Gray	1
<a href="#">N010-010-GY</a>	10-ft. Cat5e 350MHz Molded Cross-over Cable (RJ45 M/M) - Gray	1
<a href="#">N022-01K-GY</a>	1000-ft. Cat5e 350MHz Bulk Solid-core PVC Cable - Gray	1
<a href="#">N032-001</a>	Cat5e Straight Through Modular In-line Coupler (RJ45 F/F)	1
<a href="#">N033-001</a>	Straight Through Modular In-line Coupler (RJ45 F/F)	1

N050-012	12-Port Cat5e Wall Mount Patch Panel 568B	1
N052-012	12-Port Cat5e Patch Panel 568B	1
N052-024	24-Port Cat5e Patch Panel 568B	1
N052-048	48-Port Cat5e Patch Panel 568B	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at [www.tripplite.com/en/products/model.cfm?txtModelID=2136](http://www.tripplite.com/en/products/model.cfm?txtModelID=2136).

Copyright © 2013 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.