

# Right-Angle Cat6 Gigabit Snagless Molded Slim UTP Ethernet Cable (RJ45 M/M), Black, 2 ft. (0.61 m)

MODEL NUMBER: N201-SR2-BK



Cat6 UTP patch cord connects Gigabit Ethernet network components like routers, servers, and switches in high-density data centers.

## Features

**Right-Angle Cat6 Patch Cable Connects Network Equipment in High-Density Data Centers** This Cat6 UTP patch cable is ideal for connecting network components, such as printers, computers, copiers, routers, servers, modems and switches, in high-density data centers. Designed for fast transmission and excellent signal quality, this RJ45 patch cable ensures data transfer speeds up to 1 Gbps throughout your Gigabit Ethernet network.

**Right-Angle RJ45 Patch Cable Makes Connecting and Disconnecting Easier** Space-saving right-angle RJ45 male connectors are easy to plug into patch panels and switches located in adjoining spaces inside a rack.

**Special Slim Design Increases the Flow of Cool Air to Protect Your Equipment** High-quality 28 AWG stranded copper wire protected by a PVC jacket, this right-angle RJ45 patch cable is more than 35% smaller in diameter than standard Cat6 cable. The slim design not only helps increase the flow of cool air through tight spaces, but also makes it easier to install the cable around corners, through cable management panels and in congested rack enclosures.

**Color-Coded to Avoid Misidentification That Can Cause Costly Downtime** This right-angle Cat6 patch cable features a black PVC jacket and molded black ends. The color-coding allows easy, fast identification in a crowded rack or workstation and helps prevent the cable from becoming inadvertently disconnected.

## Specifications

| OVERVIEW    |              |
|-------------|--------------|
| UPC Code    | 037332232670 |
| Technology  | Cat6         |
| CONNECTIONS |              |

## Highlights

- Cat6 UTP patch cord delivers fast transmission speeds up to 1 Gbps in your LAN
- Right-angle RJ45 connectors are easy to plug into packed switches and patch panels
- More than 35% slimmer than standard Cat6 cabling to improve airflow in crowded racks
- Color-coded black for fast, easy identification in a crowded rack or workstation

## Applications

- Build a Gigabit Ethernet network through the connection of routers, modems, switches and servers in a high-density data center
- Connect a workstation computer to the company server to gain access to printers, scanners and copiers
- Combine with other Tripp Lite patch cables to set up a color-coded system in a crowded rack

## Package Includes

- N201-SR2-BK Right-Angle Cat6 UTP Patch Cable - 2 ft., M/M, Slim, Black



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|                                 |                               |
|---------------------------------|-------------------------------|
| Side A - Connector 1            | RJ45 (MALE)                   |
| Side B - Connector 1            | RJ45 (MALE)                   |
| Crossover Wiring                | No                            |
| Contact Plating                 | Gold                          |
| Connector Type                  | Snagless; Molded              |
| Wiring Configuration            | EIA/TIA 568B                  |
| Angled Connector                | No                            |
| <b>PHYSICAL</b>                 |                               |
| Cable Jacket Color              | Black                         |
| Cable Jacket Material           | PVC                           |
| Cable Jacket Rating             | CM                            |
| Cable Shielding                 | UTP                           |
| Cable Outer Diameter (OD)       | 4.0 mm                        |
| Number of Conductors            | 4 Pair                        |
| Conductor Material              | Stranded Copper               |
| Conductor Gauge                 | 28 AWG                        |
| Cable Length (ft.)              | 2                             |
| Cable Length (m)                | 0.61                          |
| Cable Length (in.)              | 24                            |
| Shipping Dimensions (hwd / in.) | 9.00 x 7.00 x 0.50            |
| Shipping Dimensions (hwd / cm)  | 22.86 x 17.78 x 1.27          |
| Shipping Weight (lbs.)          | 0.07                          |
| Shipping Weight (kg)            | 0.03                          |
| Unit Dimensions (hwd / in.)     | 0.000 x 0.000 x 0.000         |
| <b>ENVIRONMENTAL</b>            |                               |
| Operating Temperature Range     | 14° to 140°F (-10° to 60°C)   |
| Storage Temperature Range       | -4° to 158°F (-20° to 70°C)   |
| Relative Humidity               | 10% to 90%, Non-Condensing    |
| Operating Humidity Range        | 10% to 90% RH, Non-Condensing |
| Storage Humidity Range          | 10% to 90% RH, Non-Condensing |
| <b>COMMUNICATIONS</b>           |                               |
| Bandwidth per TIA Standard      | 250 MHz                       |
| Maximum Bandwidth as Tested     | 500 MHz                       |
| Network Compatibility           | 1 Gbps (Gigabit)              |



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|--------------------------------------|--|
| IEEE Standards Supported             | 802.3an  |
| <b>FEATURES &amp; SPECIFICATIONS</b> |  |
| Antibacterial                        | No   |
| IP68 Rated                           | No   |
| Snagless Connector                   | Yes  |
| <b>STANDARDS &amp; COMPLIANCE</b>    |  |
| Product Certifications               | UL Listed; cUL Listed                                  |
| Product Compliance                   | CE (Europe); RoHS; IEEE 802.3an 10GBase-T; REACH; UKCA |
| <b>WARRANTY &amp; SUPPORT</b>        |  |
| Product Warranty Period (Worldwide)  | Lifetime limited warranty                              |

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