



Tripp Lite
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Model #: P944-06I

6-inch Serial ATA (SATA) Power Cable (4Pin to 15pin)

Highlights

- Connects SATA drive to internal power source
- Supports most current version of Serial ATA
- Meets the newly released updates and listed in Errata 029
- Supports a data transfer rate of 150-MBps



Description

Tripp Lite expands its line of hard drive cables with the introduction of our new line of Serial ATA cables. The Serial ATA power cable connects any Serial ATA drive to any standard internal power connector. These new hard drives are perfect for the desktop or server that has multiple drives. This cable offers easy installation and comes with 15 pin/4 pin male connectors.

System Requirements

- Serial ATA device
- Serial ATA controller

Package Includes

- 6-in. Serial ATA (SATA) Power Adapter Cable 15Pin/4Pin

Features

- Connects any Serial ATA drive to a standard internal power connector
- Meets serial ATA 1.0 standards

Specifications

| OVERVIEW | |
|----------------------|--|
| Intended Application | Connecting Peripherals, Powering Devices |
| Cable Type | SATA |
| INPUT | |
| Cable Length (in.) | 6 |
| UPC Codes | |
| Unit Carton UPC# | 037332117779 |
| PHYSICAL | |

| | |
|--|--|
| Color | Red |
| Style | SATA |
| CONNECTIONS | |
| Connector A |  15 PIN SATA POWER |
| Connector B |  4 PIN (INTERNAL) |
| Number of Connectors | 2 |
| WARRANTY | |
| Product Warranty Period (Worldwide) | Lifetime limited warranty |

Related Items

Optional Products

| Related Model | Description | Qty. |
|--------------------------|---|------|
| P940-19I | 19-inch Serial ATA (SATA) Signal Cable (7Pin/7Pin) | 1 |
| P940-39I | 39-inch Serial ATA (SATA) Signal Cable (7Pin/7Pin) | 1 |
| P942-19I | 19-inch Serial ATA (SATA) Signal Cable (7Pin/7Pin-Down) | 1 |
| P944-06I | 6-inch Serial ATA (SATA) Power Cable (4Pin to 15pin) | 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?variables.txtModelID=2648.

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