



Tripp Lite
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Model #: P604-006

Computer Cable, 6-ft. Premium Bi-Directional Parallel Cable Cen36M to DB25M

Highlights

- Superior molded cables with integral strain relief and foil-shielding for maximum EMI/RFI protection
- Provides superior conductivity and support for high-speed bi-directional printing



Description

Tripp Lite's 6-ft. premium bi-directional parallel printer cable connects computers with a DB25 female parallel port to parallel printers with a Centronics 36 female parallel port. The cable has DB25 male/Cent36 male connectors and supports bi-directional communication. It is manufactured from superior molded cable with integral strain relief and foil shielding for maximum EMI/RFI protection. Bi-directional communication allows your printer to broadcast printer error messages back to network computers. Use IEEE cable if IEEE specifications are required. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

System Requirements

- Computers with a DB25 Female parallel port
- Parallel printers with a Centronics 36 Female parallel port with Bi-Directional communication (although not essential)

Package Includes

- 6-ft. Premium Bidir Parallel Cable Cen36M to DB25M

Features

- Supports bi-directional communication
- Length: 6-ft. Connectors: DB25 male/Cent36 male
- Premium molded cable with integral strain relief and foil shielding for maximum EMI/RFI protection
- Bi-directional communication allows your printer to broadcast printer error messages back to network computers
- Molded ends with easy-grip textured overmold
- Use IEEE cable if IEEE specifications are required

Specifications

INPUT	
Cable Length (ft.)	6
UPC Codes	
Unit Carton UPC#	037332013477

CONNECTIONS**Connector A**

DB25 (MALE)

Connector B

CENTRONICS 36 (MALE)

WARRANTY**Product Warranty Period
(Worldwide)**

Lifetime limited warranty

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=2282.

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