

# Computer Cable, AT Serial Gold Adapter (Reverse Gender)

### MODEL NUMBER: P102-000-R

### Description

Tripp Lite's serial adapter has gold plated connectors. It will change a DB9M connector or port into a DB25F connector or port to accept a DB25M cable or device. Gold plated copper contacts provide maximum conductivity and keep data loss to a minimum. 28 AWG stranded tinned copper conductors are individually insulated in polypropylene. This minimizes cross talk and ensures high-speed, error-free transmission. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

### **Features**

- Change a DB9M connector or port into a DB25F connector or port to accept a DB25M cable or device.
- Gold plated contacts and connectors for superior conductivity
- Fully shielded against EMI/RFI interference
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

## **Specifications**

### **OVERVIEW** UPC Code 037332011657 CONNECTIONS DB9 (FEMALE) Side A - Connector 1 DB25 (FEMALE) Side B - Connector 1 PHYSICAL Shipping Dimensions (hwd / in.) 5.50 x 4.50 x 1.25 Shipping Dimensions (hwd / cm) 13.97 x 11.43 x 3.18 0.22 Shipping Weight (lbs.) 0.10 Shipping Weight (kg) WARRANTY & SUPPORT Product Warranty Period Lifetime limited warranty (Worldwide)

1000 Eaton Boulevard Cleveland, OH 44122 United States https://tripplite.eaton.com © 2024 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.

### **Highlights**

- Changes a DB9 Male connector into a DB25 Female Connector
- Fully shielded against EMI/RFI interference
- Retail Packaging

### **System Requirements**

• DB9M serial port on a PC

### **Package Includes**

 Serial Gender Changer DB9F to DB25M Gold Connectors