Model #: P100-000-R

AT Serial Adapter
(DB9F to DB25M)

Highlights

- Converts DB9 male serial connector to a DB25 male serial connector
- Fully shielded against EMI/RFI interference
- Gold Plated Connectors

Description

Tripp Lite's serial adapter has gold plated connectors and will convert a DB9 male connector into a DB25 male connector. Lets a serial device with a DB9 connector attach to a PC with a DB25 port. PVC premold encapsulates individual conductors to ensure electrical isolation and relieve stress. 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. Clamshell retail packaging.

System Requirements

- DB25F serial port on a PC or cable

Package Includes

- Serial Adapter Block DB9F to DB25M Gold Connectors

Features

- Connects a DB9 serial device to a DB25 cable or port
- Gold plated contacts and connectors for superior conductivity
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

CONNECTIONS	
Connector A	DB9 (FEMALE)
Connector B	DB25 (MALE)
WARRANTY	

Product Warranty Period (U.S., Canada & Puerto Rico)	Lifetime limited warranty

Related Items

Optional Products

Product Type	Related Model	Description	Qty.
Cable Adapters	P100-000-R	AT Serial Adapter (DB9F to DB25M)	-
Cable Adapters	P404-006	6-ft. AT Serial Modem Gold Cable (DB25M to DB9F)	-
Cable Adapters	P454-006	6-ft. Null Modem Gold Cable (DB9 F/M)	-

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=2200.

Copyright © 2011 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.