

10-ft. RS232 Straight-Through Gold Cable (DB25 M/M)

MODEL NUMBER: P702-010



Highlights

- 25 conductor straight through cables designed for use with printer switches
- Gold-plated connectors provide superior conductivity
- Superior molded cables with foil-shielding maximum EMI/RFI protection

System Requirements

- Computer with a parallel port DB25 Female
- Parallel device or switchbox with a DB25 Female port

Package Includes

- 10-ft. Straight Thru Serial Gold Cable DB25M to DB25M

Description

Tripp Lite's 10-ft. straight through gold switch cable connects a computer to either a manual or automatic switchbox. The cable features a superior molded design to ensure that the cable lasts a long time. Gold-plated connectors and contacts offer superior conductivity. Aluminum foil shielding reduces line noise. Note: use Tripp Lite's IEEE 1284 straight through gold switch cable (P710-006 P710-010 or P710-020) for IEEE 1284 bitronics switches. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

Features

- Connects a computer to either a manual or automatic switchbox
- Aluminum foil shielding reduces line noise
- Superior molded design with ergonomic thumbscrews strain relief and durable PVC pre-mold and cable jacket
- Superior molded cables with foil-shielding for maximum EMI/RFI - Protection
- Gold plated connectors and gold plated copper contacts offer superior conductivity and support of high-speed applications
- Connector types: DB25 (male) to DB25 (male)
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

OVERVIEW	
UPC Code	037332014375
PHYSICAL	
Cable Length (ft.)	10
Cable Length (m)	3.05

Shipping Dimensions (hwd / in.)	12.00 x 7.00 x 1.00
Shipping Dimensions (hwd / cm)	30.48 x 17.78 x 2.54
Shipping Weight (lbs.)	0.73
Shipping Weight (kg)	0.33
CONNECTIONS	
Side A - Connector 1	DB25 (MALE)
Side B - Connector 1	DB25 (MALE)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty