



Model #: P710-010

Switch - IEEE 1284 Straight Through Gold Cable

Highlights

- IEEE rated to support IEEE 1284 compatible auto switches
- Fully shielded against EMI/RFI interference

Description

Tripp Lite's 10-ft. IEEE 1284 straight through gold cable connects a computer to a manual or automatic switchbox. It supports high-speed IEEE 1284 bi-directional communication. The cable features gold plated DB25 male/male connectors and gold plated copper contacts for superior conductivity. It is manufactured from superior molded cable with integral strain relief and double shielding for maximum EMI/RFI protection. It contains low-capacitance, impedance matched, twisted-pair conductors that protect against cross-talk and other transmission problems. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

System Requirements

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

Package Includes

• 10-ft. IEEE 1284 AA Straight Thru Parallel Gold Cable DB25M to DB25M

Features

- Connects a computer to a manual or automatic switchbox
- Supports high-speed IEEE 1284 bi-directional communication (modes: standard compatible nibble byte ECP and EPP)
- Length: 6-ft. Connectors: DB25 male/male
- Gold plated connectors and gold plated copper contacts offer superior conductivity
- Superior molded cable with integral strain relief and double shielding (foil and braid) for maximum EMI/RFI protection
- Low-capacitance impedance matched twisted-pair conductors protect against cross-talk and other transmission problems
- 25 conductor (direct wired)
- Molded ends with easy-grip textured overmold
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

INPUT	
Cable Length (ft.)	10
UPC Codes	
Unit Carton UPC#	037332014450
CONNECTIONS	
Connector A	DB25 (MALE)

Connector B	DB25 (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?variables.txtModelID=2311.

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