

Model #: P456-006

6-ft. Null Modem Gold Cable (DB9F to DB25M)



Highlights

- Superior molded cables with foil-shielding for maximum EMI/RFI protection
- Gold-plated connectors provide superior conductivity
- Null modem cables connect two serial devices that require a null modem configuration

Description

Null modem cables and adapters connect two serial devices that require a null modem (cross-wired) configuration. This 6ft cable has a DB9 female connector on one end and a DB25 male connector on the other. Superior molded cables with foil-shielding offer maximum EMI/RFI protection. Gold-plated connectors and contacts provide superior conductivity.

System Requirements

• Two serial devices (one with a DB25 Male connector and the Other with a DB9 Female connector) requiring a null modem (cross-wired) configuration.

Package Includes

• 6-ft. Null Modem Gold Cable DB9F to DB25M

Features

- DB9 female to DB25 male
- Superior molded cables with foil-shielding for maximum EMI/RFI protection
- Gold-plated connectors provide superior conductivity

Specifications

OVERVIEW		
Intended Application	Connecting Peripherals	
Cable Type	NULL MODEM	
INPUT		
Cable Length (ft.)	6	
Cable Length (m)	1.83	
UPC ASSIGNMENT		

Unit Carton UPC#	037332013354		
PHYSICAL			
Color	Black		
Style	Null Modem Cables		
CONNECTIONS			
Connector A	DB9 (FEMALE)		
Connector B	o(o DB25 (MALE)		
WARRANTY			
Product Warranty Period (Worldwide)	Lifetime limited warranty		

Related Items

Optional Products

Related Model	Description	Qty.
P404-006	6-ft. AT Serial Modem Gold Cable (DB25M to DB9F)	1
P450-006	6-ft. Null Modem Gold Cable (DB9 F/F)	1
P454-006	6-ft. Null Modem Gold Cable (DB9 F/M)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModeIID=2262.

Copyright © 2013 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.