

Serial DB9 Serial Extension Cable, Straight Through (DB9 M/F), 6 ft. (1.83 m)

MODEL NUMBER: P520-006



Highlights

- Superior molded cables with foil-shielding for maximum EMI/RFI protection

Package Includes

- 6-ft. (1.83 m) RS-232 Serial Extension DB9F to DB9M

Description

This Tripp Lite cable extends a RS-232 Serial cable by an additional 6-ft. (1.83 m). Foil-shielding construction provides maximum EMI/RFI protection. The DB9 female and DB9 male connectors are molded with built-in strain relief to ensure that the cable last a long time.

Features

- Superior molded cables with foil-shielding for maximum EMI/RFI protection
- DB9 (male) to DB9 (female)

Specifications

OVERVIEW	
UPC Code	037332012388
Product Type	Passive
Technology	Serial (RS232)
PHYSICAL	
Color	Gray
Cable Length (ft.)	6
Cable Length (m)	1.8
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Weight (kg)	0.23



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Shipping Weight (lbs.)	0.50
CONNECTIONS	
Side A - Connector 1	DB9 (MALE)
Side B - Connector 1	DB9 (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2021 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Audio Cables](#) / [Video Cables](#) / [RCA Cables](#) category:

Click to view products by [Tripp Lite](#) manufacturer:

Other Similar products are found below :

[59384500100E](#) [RCA10RCA](#) [DB25M05DB25MY](#) [DB25M10DB25MY](#) [DB25M10XLRMXLRFY](#) [1-3737-600-3216](#) [15AK25X](#) [CA19](#) [CA20](#)
[CAG34](#) [25FK25](#) [LF3BLX](#) [30-513](#) [28-511-0](#) [30-419](#) [30AR30](#) [30AK30](#) [30AN30](#) [RCA05RCA](#) [RCA05RCAB](#) [RCA05TS](#) [RCA10RCAB](#)
[420001400-3](#) [426058900-3](#) [427493000-3](#) [49152A-010-S2](#) [TT6RX](#) [TT7BKX](#) [TT93602](#) [32-3766](#) [32HR07284X](#) [CA25B](#) [CA39](#)
[DB25M02XLRMXLRFY](#) [LF1BKX](#) [LF3RX](#) [49442 010S2](#) [DVI-I-VGA/DVI-D-CBL-MATRIX](#) [VMP3YX](#) [VMP2YX](#) [TT746](#) [TT744](#) [CN13B](#)
[MDC4P13](#) [MDC8P53](#) [LF4GNX](#) [LF2GYX](#) [426494200-3](#) [49153A 010S2](#) [LF1RX](#)