SER010

Microworld 1.5m Serial 9 pin Male to 9pin Male cable

Product Overview

Microworld 1.5m Serial 9 pin Male to 9pin Male cable; RS232 serial communication; Compatible with serial-enabled PCs, modems and industrial equipment; Durable molded connectors; Flexible cable construction



Specifications

About this product

The Microworld SER010 1.5m Serial 9 Pin Male to 9 Pin Male cable is designed for RS232 serial communication between compatible serial-enabled devices. It features a male DB9 9-pin connector at each end and a 1.5m cable length, making it suitable for connecting PCs, modems and industrial equipment with compatible serial ports. Buy now from our website for a practical serial connectivity solution in South Africa.

Overview Summary

Microworld SER010 1.5m Serial 9 Pin Male to 9 Pin Male Cableprovides a direct RS232 serial connection between compatible devices fitted with DB9 9-pin male serial ports. The cable is 1.5m long and is designed for data communication between serial-enabled equipment.

The SER010 is suitable for applications involving compatible PCs, modems and industrial equipment. Its molded connectors and flexible cable construction provide a straightforward connection solution for equipment that still uses RS232 serial interfaces.

Performance tier: Standard serial connectivity

Uses:RS232 serial communication, PC connections, modem connections, industrial equipment, serial-enabled devices

Description

The Microworld SER010 is a 1.5m serial cable designed for RS232 serial communication. Both ends use RS232 DB9 male 9-pin connectors, providing the physical connection required for compatible serial equipment with corresponding ports.

With its 1.5m cable length, the SER010 provides useful reach between connected devices while maintaining a simple cable-based connection. It is suitable for serial-enabled PCs, modems and industrial equipment where a compatible DB9 male-to-male serial connection is required.

The cable features durable molded connectors and a flexible cable construction. It is intended for data communication between compatible serial-enabled devices and provides a straightforward solution for equipment that uses RS232 interfaces.

Features

The Microworld SER010 provides a simple wired connection for compatible RS232 serial equipment.

- 1.5m serial cable length
- RS232 serial communication
- 2 x DB9 9-pin male connectors
- Suitable for compatible serial-enabled devices
- Suitable for PCs, modems and industrial equipment
- Durable molded connectors
- Flexible cable construction
- Designed for data communication between serial-enabled devices

Whats in the Box

- 1 x Microworld SER010 1.5m Serial 9 Pin Male to 9 Pin Male Cable

Specifications

- Brand: Microworld
- Model: SER010
- Product type: Serial cable
- Cable length: 1.5m
- Signal type: RS232 serial communication
- Connector 1: RS232 DB9 male 9-pin
- Connector 2: RS232 DB9 male 9-pin
- Connector configuration: Male to male
- Construction: Durable molded connectors with flexible cable
- Application: Data communication between serial-enabled devices
- Compatible equipment: PCs, modems and industrial equipment with compatible serial interfaces

FAQ

What is the Microworld SER010 used for?

The Microworld SER010 is used for RS232 serial communication between compatible devices that require a DB9 9-pin male-to-male connection.

What connectors does the SER010 cable have?

The cable has a RS232 DB9 male 9-pin connector at both ends.

How long is the Microworld SER010 serial cable?

The SER010 has a cable length of 1.5m.

What devices can use the SER010?

It is suitable for compatible serial-enabled PCs, modems and industrial equipment with the required DB9 serial interfaces.

Is the SER010 a USB cable?

No. The SER010 is an RS232 serial cable with DB9 9-pin male connectors and does not provide USB connectivity.

Is the SER010 suitable for all 9-pin serial ports?

The SER010 should be used where the connected equipment specifically requires compatible RS232 DB9 male-to-male connectivity. Connector shape alone does not guarantee compatibility.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/SER010-Microworld-1-5m-Serial-9-pin-Male-to-9pin-Male-cable-p-184159.php

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