

SER011

Microworld Serial 9 pin Male to 9pin Male cable 3m

Product Overview

Microworld 3m Serial 9 pin Male to 9pin Male cable; Compatible PCs, modems and industrial equipment; Durable molded connectors; Flexible cable construction



Specifications

About this product

The Microworld SER011 3m Serial 9 Pin Male to 9 Pin Male Cable provides a direct RS232 serial connection between compatible devices with DB9 male ports. With a 3 metre cable length, durable molded connectors and support for serial communication, it is suitable for connecting serial-enabled PCs, modems and industrial equipment. Buy now from our website for a practical serial connectivity solution in South Africa.

Overview Summary

Microworld SER011 3m Serial 9 Pin Male to 9 Pin Male Cable is designed for RS232 serial communication between compatible equipment fitted with 9-pin DB9 female serial ports. Both cable ends feature DB9 male connectors, providing a straightforward connection for supported serial devices.

The 3 metre cable provides additional reach between connected equipment while the durable molded connectors and flexible cable construction are designed for practical everyday use. It is suitable for serial data communication involving PCs, modems and compatible industrial equipment.

Performance tier: Standard

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

Description

The Microworld SER011 is a 3 metre serial cable designed to provide RS232 serial communication between compatible devices. It features a 9-pin DB9 male connector at each end, making it suitable for equipment that provides compatible female serial ports.

The 3 metre length gives users additional flexibility when positioning connected equipment. This can be useful where a serial device and computer or other compatible equipment are not positioned directly next to each other.

The cable is suitable for data communication between serial-enabled devices including PCs, modems and compatible industrial equipment. Its molded connectors and flexible cable construction provide a practical solution for everyday serial connectivity requirements.

Features

The Microworld SER011 provides a straightforward wired connection for compatible RS232 serial equipment.

- 3 metre serial cable length for extended connection distance
- 9-pin DB9 male connector on both ends
- Designed for RS232 serial communication
- Suitable for compatible serial-enabled PCs and equipment
- Can be used with compatible modems and industrial equipment
- Durable molded connectors
- Flexible cable construction
- No drivers required for the cable itself

What's in the Box

- 1 x Microworld SER011 3m Serial 9 Pin Male to 9 Pin Male Cable

Specifications

- Brand: Microworld
- Model: SER011
- Product type: Serial cable
- Cable length: 3 metres
- Connector 1: RS232 DB9 male, 9-pin
- Connector 2: RS232 DB9 male, 9-pin
- Signal type: RS232 serial communication
- Compatibility: Serial devices, PCs, modems, industrial equipment
- Construction: Durable molded connectors with flexible cable
- Drivers: No drivers required for the cable
- Application: Data communication between serial-enabled devices

FAQ

What is the Microworld SER011 used for?

The Microworld SER011 is used for RS232 serial communication between compatible devices with suitable DB9 serial ports.

What connectors does the SER011 cable have?

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

How long is the Microworld SER011 serial cable?

The cable is 3 metres long, providing additional reach between compatible serial devices.

What type of communication does this cable support?

The SER011 is designed for RS232 serial communication and data communication between compatible serial-enabled devices.

Can the SER011 be used with a PC?

Yes. The cable is suitable for compatible PCs equipped with the required female DB9 serial port.

Can this cable be used with modems and industrial equipment?

Yes. The SER011 is specified for use with compatible serial devices including modems and industrial equipment.

Does the SER011 require drivers?

No drivers are required for the cable itself. The connected equipment must still support the required RS232 serial connection.

Is the Microworld SER011 suitable for every 9-pin serial connection?

Compatibility depends on the serial interface and wiring requirements of the connected equipment. Both ends of this cable are DB9 male connectors and it is specified for RS232 serial communication.

Product Information Online

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

Product page: <https://www.comx.co.za/SER011-Microworld-Serial-9-pin-Male-to-9pin-Male-cable-Buy-p-184194.php>

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