DVIMALE1.8M

Microworld DVI-D to DVI-D Dual Link Digital cable

Product Overview

Microworld DVI-D to DVI-D Dual Link Digital cable; DVI-D 24+1 pin; male to male; computer to monitor connection; digital video transmission



Specifications

About this product

The Microworld DVIMALE1.8M is a 1.8m DVI-D to DVI-D Dual Link digital video cable with 24+1 pin male connectors at both ends, designed to connect compatible computers, graphics cards and digital monitors for direct digital video transmission. Buy now from our website for a practical DVI-D display connection solution.

Overview Summary

Microworld DVIMALE1.8M DVI-D to DVI-D Dual Link Digital Cableprovides a direct digital video connection between compatible DVI-D equipped source devices and displays. The cable uses 24+1 pin DVI-D male connectors on both ends and has a 1.8m length, making it suitable for common desktop computer and monitor installations.

DVI-D is designed for digital video transmission, making this cable suitable for connecting a compatible computer graphics output to a DVI-D monitor or other compatible digital display. The male-to-male configuration provides a straightforward connection without requiring an additional adapter.

Performance tier: Standard digital display cable

Uses: Computer to monitor connection, DVI-D display connection, desktop computer setups, digital video transmission

Description

The Microworld DVIMALE1.8M is a DVI-D to DVI-D Dual Link digital video cable designed for connecting compatible digital video source equipment to a display. It features DVI-D male connectors on both ends, with each connector using the 24+1 pin configuration. This makes the cable suitable for equipment fitted with matching DVI-D ports.

With a 1.8m cable length, the DVIMALE1.8M provides useful reach for typical desktop computer and monitor configurations while keeping the connection simple and direct. It is particularly suited to systems where both the computer or graphics output and the monitor use DVI-D connections.

DVI-D is a digital-only version of the Digital Visual Interface standard and is intended for transmission of digital video. The Dual Link configuration provides the required additional digital signal connections associated with the 24+1 pin DVI-D connector format. The cable does not require a separate adapter when connecting two compatible DVI-D ports.

The Microworld DVIMALE1.8M is a practical choice for replacing an existing DVI-D cable or establishing a direct DVI-D connection between compatible desktop computer hardware and a digital monitor.

Features

The Microworld DVIMALE1.8M provides a direct digital video connection for compatible DVI-D equipment.

- DVI-D to DVI-D digital video connection
- Dual Link DVI-D configuration
- 24+1 pin connector configuration
- Male-to-male connectors
- 1.8m cable length
- Designed for compatible computer and digital monitor connections
- Supports direct digital video transmission between compatible DVI-D ports
- Suitable for desktop computer and monitor installations

What is in the Box

- 1 x Microworld DVIMALE1.8M DVI-D to DVI-D Dual Link digital cable

Specifications

- Brand: Microworld
- Model: DVIMALE1.8M
- Product type: DVI-D digital video cable
- Connector type: DVI-D
- Connector configuration: 24+1 pin
- Connector gender: Male to male
- Link type: Dual Link
- Cable length: 1.8m
- Signal type: Digital video
- Connection: DVI-D to DVI-D
- Typical application: Computer to compatible digital monitor connection

FAQ

What is the Microworld DVIMALE1.8M used for?

The Microworld DVIMALE1.8M is used to connect compatible equipment with DVI-D ports, such as a computer graphics output and a DVI-D digital monitor.

What type of DVI connectors does this cable use?

The cable uses DVI-D 24+1 pin connectors at both ends.

Is the Microworld DVIMALE1.8M a Dual Link cable?

Yes. The DVIMALE1.8M is specified as a DVI-D Dual Link digital cable.

Are both connectors male?

Yes. The cable has a male DVI-D connector at each end.

How long is the cable?

The Microworld DVIMALE1.8M has a cable length of 1.8m.

Can this cable connect a DVI-D computer to a DVI-D monitor?

Yes. It is suitable for a direct connection between compatible DVI-D ports on a computer or graphics output and a digital monitor.

Does this cable convert DVI-D to VGA or HDMI?

No. This is a DVI-D to DVI-D cable and does not provide VGA or HDMI conversion.

Does DVI-D carry an analogue video signal?

No. DVI-D is intended for digital video transmission. The connected equipment must have compatible DVI-D connections.

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/DVIMALE1-8M-Microworld-DVI-D-to-DVI-D-Dual-Link-Digital-cable-p-184158.php

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