HDM007

Microworld HDMI to Display Port (Active)

Product Overview

Microworld HDMI to Display Port (Active); HDMI male input; DisplayPort female output; 3840 x 2160 4K support; 3D video; HDMI audio; DisplayPort 1.1a / 1.2; HDMI 1.3b / 1.4 / 2.0; 23 cm cable; silver; plug and play



Specifications

About this product

The Microworld HDM007 HDMI to DisplayPort Active Adapter provides a practical way to connect an HDMI source to a DisplayPort monitor or display. Featuring an HDMI male input, DisplayPort female output, active signal conversion, support for resolutions up to 3840 x 2160, 3D video and high-definition audio, it is suitable for office workstations, presentations, multimedia systems and 4K display applications. Buy now from our website for a reliable HDMI to DisplayPort connectivity solution in South Africa.

Overview Summary

Microworld HDM007 HDMI to DisplayPort Active Adapteris designed to connect an HDMI-equipped source device to a DisplayPort monitor or display. The active conversion design helps provide compatibility between the different video interfaces while supporting high-definition digital video and audio.

The adapter supports video resolutions up to 3840 x 2160, along with 3D content and audio transmission. Its compact design makes it suitable for desktop computers, notebooks, workstations, presentation systems and other compatible HDMI source devices.

Performance tier: High-resolution active display adapter

Uses: Monitor connectivity, desktop workstations, notebooks, presentations, multimedia systems, 4K display setups

Description

The Microworld HDM007 is an active HDMI to DisplayPort adapter designed for connecting an HDMI source device to a DisplayPort display. It provides active signal conversion between the two interfaces, making it useful when a computer, notebook or other HDMI source needs to connect to a DisplayPort monitor.

The adapter supports resolutions up to 3840 x 2160 for 4K Ultra HD output and supports 3D video content. HDMI audio output

is also supported, allowing compatible video and audio signals to be carried through the connection. The adapter has a compact 23 cm cable design for convenient installation around a desktop or workstation.

With support for DisplayPort 1.1a and 1.2 input and HDMI 1.3b, 1.4 and 2.0 output specifications, the HDM007 is designed for a range of compatible display applications. It is suitable for monitors, projectors and other compatible displays where active HDMI to DisplayPort conversion is required.

Features

The Microworld HDM007 combines active signal conversion with high-resolution video and audio support in a compact adapter design.

- Active HDMI to DisplayPort conversion
- HDMI male input
- DisplayPort female output
- Supports resolutions up to 3840 x 2160
- Supports 4K Ultra HD video
- Supports 3D video
- Supports HDMI audio output
- Supports DisplayPort 1.1a and 1.2 input
- Supports HDMI 1.3b, 1.4 and 2.0 output
- Supports HDMI bandwidth up to 225 MHz
- Supports up to 2.25 Gbps per HDMI channel
- Supports HDMI 12-bit deep colour
- Compatible with suitable HDTVs, monitors and projectors
- Compact portable design
- Plug and play operation
- 23 cm cable length

What's in the Box

- 1 x Microworld HDM007 HDMI to DisplayPort Active Adapter

Specifications

- Brand: Microworld
- Model: HDM007
- Product type: Active HDMI to DisplayPort adapter
- Input: HDMI male
- Output: DisplayPort female
- Input standard: DisplayPort 1.1a / 1.2 conversion support
- HDMI standard support: HDMI 1.3b / 1.4 / 2.0
- Maximum resolution: 3840 x 2160
- 4K support: Yes
- 3D support: Yes
- Audio support: HDMI audio output
- HDMI bandwidth: 225 MHz
- HDMI data rate: 2.25 Gbps per channel
- HDMI deep colour: 12-bit
- Power: Powered by the DisplayPort source
- Installation: Plug and play

- Cable length: 23 cm
- Colour: Silver
- Compatible displays: HDTV, monitor, projector and other compatible DisplayPort displays
- Compatible source applications: Compatible HDMI source devices including suitable computers and notebooks

FAQ

What is the Microworld HDM007 used for?

The Microworld HDM007 is used to connect an HDMI source device to a compatible DisplayPort monitor or display using active signal conversion.

Is the Microworld HDM007 an active adapter?

Yes. The HDM007 is an active HDMI to DisplayPort adapter designed to convert the display signal between the two interfaces.

Does the HDM007 support 4K resolution?

Yes. The adapter supports resolutions up to 3840 x 2160.

Does the HDM007 support audio?

Yes. HDMI audio output is supported when the connected source and display equipment support the required audio functionality.

Does the HDM007 support 3D video?

Yes. The HDM007 supports 3D video content.

What type of input does the HDM007 have?

The adapter has an HDMI male input for connection to a compatible HDMI source device.

What type of output does the HDM007 have?

The adapter has a DisplayPort female output for connection to a compatible DisplayPort display.

What is the cable length of the HDM007?

The stated cable length is 23 cm.

Is the HDM007 suitable for office workstations?

Yes. Its active HDMI to DisplayPort conversion, high-resolution video support and compact design make it suitable for compatible office workstation and multi-display applications.

Does the HDM007 require additional drivers?

The product is designed for plug and play operation and does not require a separate software installation for its basic adapter function.

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/HDM007-Microworld-HDMI-to-Display-Port-Active-p-184248.php

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