ADA-MINIDIS-DVIF-UWH

Unitek Y-6326WH Mini Displayport To Dvi Female W Cable

Product Overview

Unitek Y-6326WH Mini Displayport To Dvi Female W Cable





Specifications

About this product

The**UNITEK Mini DisplayPort to DVI Female Adapter Cable**delivers reliable video signal conversion from a Mini DisplayPort source to a DVI display, supporting resolutions up to 1920 x 1200 and 1080P HDTV without drivers or software installation. Designed for simple plug and play use on Mini DP devices.

Overview Summary

UNITEK Y-6326WH Mini DisplayPort to DVI Female Adapter Cableis a compact converter cable that enables seamless connection between Mini DisplayPort output devices and DVI displays. This adapter supports high definition video up to 1920 x 1200, making it ideal for connecting laptops, tablets or desktops with Mini DP ports to standard DVI monitors, projectors or TVs. With a plug and play design, no extra drivers are required for easy setup and use.

This converter is compliant with Intel Thunderbolt and supports full 1080P HDTV resolution for high quality digital video output. Its simple form factor and reliable build make it a versatile accessory for business, education or home digital display setups where legacy DVI screens need to connect with newer Mini DisplayPort devices.

Performance tier: Essential connectivity adapter

Uses: Mini DisplayPort to DVI conversion, laptop display output, projector connection, HDTV display output

Description

This Unitek Mini DisplayPort to DVI Female Adapter Cable is engineered to bridge the gap between modern Mini DP video outputs and DVI equipped displays. It provides a straightforward digital video signal conversion without the need for drivers, making setup fast and effortless. With support for 1080P and resolutions up to 1920 x 1200, it ensures crisp picture quality across a variety of applications. Its compact design and integrated cable deliver a neat connectivity solution for users who need reliable display conversion in professional or home environments.

Features

- Mini DisplayPort to DVI conversion: Connect Mini DP output devices to DVI monitors or projectors easily.
- Plug and play: No driver installation required for quick setup and immediate use.
- High resolution support: Supports up to 1920 x 1200 and 1080P HDTV resolution.
- Compact cable design: Minimal form factor for tidy connectivity and travel convenience.
- Thunderbolt compliant: Works with Intel Thunderbolt enabled Mini DP ports.

What's in the Box

- 1 x UNITEK Y-6326WH Mini DisplayPort to DVI Female Adapter Cable

Specifications

- Model: UNITEK Y-6326WH
- Connector A: Mini DisplayPort (male)
- Connector B: DVI Female
- Resolution support: Up to 1920 x 1200, 1080P HDTV
- Plug type: Plug and play
- Compliance: Intel Thunderbolt compatible
- Cable type: Integrated adapter cable

FAQ

What devices work with this adapter?

This adapter works with devices that have a Mini DisplayPort output such as laptops, tablets or desktops to connect to a DVI display or projector. It does not support audio transmission and is intended for video only.

Is this adapter plug and play?

Yes, the Unitek Y-6326WH adapter requires no drivers or software installation for basic video signal conversion and supports immediate plug and play use.

What resolution can I expect?

The adapter supports resolutions up to 1920 x 1200 and 1080P HDTV quality for clear digital video on compatible displays.

Can this adapter carry audio?

No, DVI does not transmit audio. You will need a separate audio cable if audio output is required.

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/ADA-MINIDIS-DVIF-UWH-Unitek-Y-6326WH-Mini-Displayport-To-Dvi-Female-W-Cable-p-226378.php

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