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Mini DisplayPort[™] to DVI-D Cable



- 1) Connect the MiniDP end to the Mini DisplayPort/Thunderbolt 2 port of the COMPUTER
- 2) Connect a DVI-D cable to the adapter and the DVI-D port of the DISPLAY
- 3) Select the DVI input setting from the menu of the connected DISPLAY
- 4) Adjust the computer VIDEO resolution and refresh rate from the computer

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Connection Notes

- WINDOWS & MAC COMPATIBLE with Thunderbolt[™] 2 or Mini DisplayPort ports
- DUAL MONITOR SETUP to connect up to 2 monitors (1 adapter per monitor) with AMD Eyefinity
- NOT BI-DIRECTIONAL adapter converts the signal only from Mini DisplayPort to DVI-D
- VIDEO RESOLUTION up to 1920x1080 @ 60 Hz including 1080p with DVI-D Single Link
- AUDIO IS NOT SUPPORTED BY DVI and must be transmitted separately
- · EASY-GRIP TREADS on the connector assist in cable unplugging to prevent damage
- HDCP SUPPORT for viewing copy protected video with HDCP compliant equipment
- DUST CAP protects the Mini DisplayPort connector on the adapter when traveling

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Cable Matters VIDEO SETTINGS IN WINDOWS

- 1) Connect a DVI-D cable to the adapter and connect the adapter to the computer
- 2) Select the DVI input from the connected display menu
- 3) Search for *Display* in Windows
- 4) Select the video *Resolution* (if needed)
- 5) Select to Duplicate or Extend the display

(Note: Click and drag the program to the display in Extended Mode)

- 6) Select Advanced display settings and select the Display adapter properties
- 7) Select the Monitor tab and adjust the Screen refresh rate (if needed)
- 8) Click Apply to save the settings
- 9) Click OK to exit the menu

Display Select and rearrange displays Select a display below to change its setting	gs. Some settings are applied to all displays.
1	Identify Detect
1920 × 1080 (Recommended)	Adapter Monitor Color Management
Orientation	Monitor Type
Landscape	Properties
Multiple displays	Monitor Settings Screen refresh rate:
Duplicate these displays	59 Hertz 🗸
Extend these displays	Hide modes that this monitor cannot display
Show only on 1	monitor cannot display correctly. This may lead to an unusable display and/or damaged hardware.
Show only on 2	
connect to a wireless display	
Advanced display settings 🥒	
Graphics settings	OK Cancel Apply



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VIDEO SETTINGS IN MAC

- 1) Connect a DVI-D cable to the adapter and connect the adapter to the computer
- 2) Select the **DVI input** on the connected display
- 3) Open the Apple Menu on your computer
- 4) Select System Preferences
- 5) Click the **Displays** icon
- 6) Click the Arrangement tab
- 7) Choose to **Duplicate** or **Extend** the display
- DUPLICATE the display: Check 'Mirror Displays' box
- EXTEND the display: Drag the display box to the desired position
- TOP WHITE BAR: Drag it to the other display to change the primary screen

$\bullet \bullet \langle \rangle$	Bui	Built-in Retina Display		
	Display	Arrangement	Color	
To rearrange the displays, dra To relocate the menu bar, dra	ag them to the de g it to a different	esired position. t display.		
Mirror Displays				
Mirror Displays				
irPlay Display: Off		٢		
Show mirroring options in	the menu bar	when available		Gathe

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Troubleshooting Tips

CABLING

- Check that all cable connections are secure
- · Inspect the cable to check that no pins are damaged or bent
- Test the cable with a different port or computer, if possible

COMPUTER SOURCE

- Check for updated OS and video graphics card drivers for Mini DisplayPort/Thunderbolt2
- · Review the troubleshooting steps from your computer manufacturer
- Try different video resolution and refresh settings supported by the connected display
- Reboot the computer after making multiple changes

CONNECTED DISPLAY

- · Select the DVI input from the connected display menu
- · Select a video resolution and aspect ratio setting supported by your computer
- · Check for firmware updates and troubleshooting from the display manufacturer

View our other Mini DisplayPort Cable products at www.cablematters.com



Mini DP to HDMI Cable Model 101019

Mini DP to DisplayPort Cable Model 101007



Mini DisplayPort Cable Model 101008

Customer Support and Contact Information Cable Matters offers lifetime technical support as an integral part of our commitment to provide industry leading solutions.

Contact us at wholesale@cablematters.com for large volume discount pricing.

Warranty Information This product is backed by a limited one-year warranty. In addition, Cable Matters warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replaced with equivalent products at our discretion. The warranty covers parts and labor costs only. Cable Matters does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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