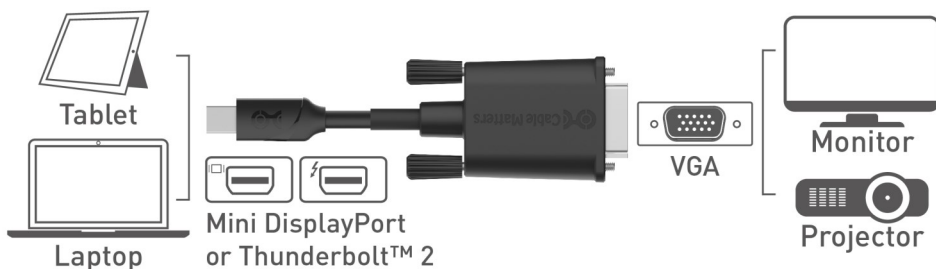


Mini DisplayPort™ to VGA Cable



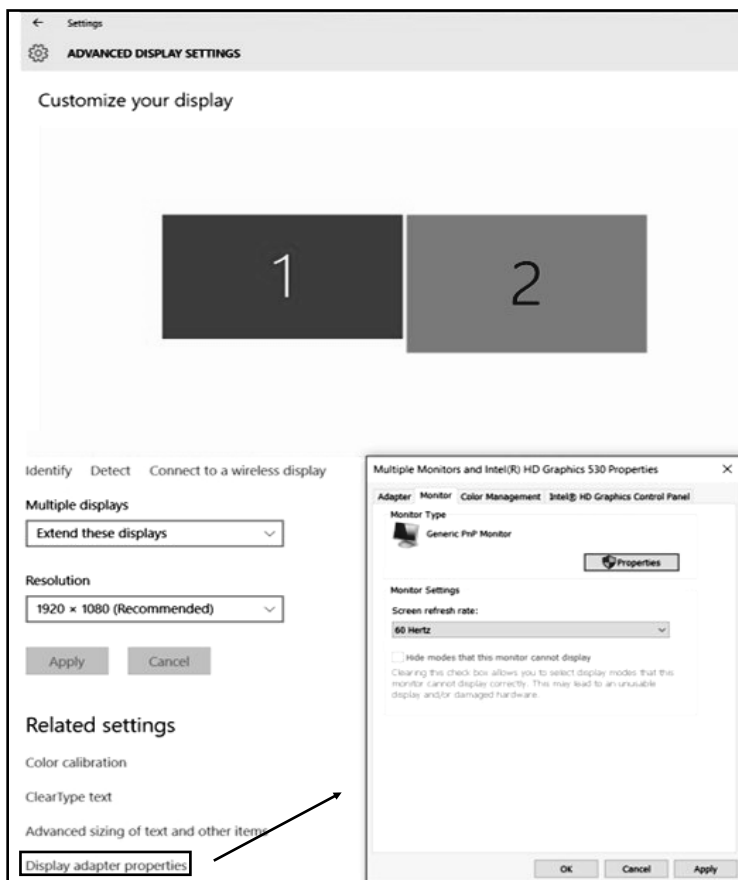
- 1) Connect MiniDP CABLE end to the Mini DisplayPort/Thunderbolt 2 port of the COMPUTER
- 2) Connect the VGA CABLE end to the DISPLAY with VGA input
- 3) Select the VGA input setting from the menu of the connected DISPLAY
- 4) Select a compatible VIDEO resolution and refresh rate from the computer

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 cable converts the signal only from Mini DisplayPort to VGA
- VIDEO RESOLUTION up to 1920x1200 @ 60 Hz including 1080p
- AUDIO IS NOT SUPPORTED BY VGA and must be transmitted separately
- CHECK DRIVER UPDATE availability for any OS or video graphics card updates for MiniDP
- EASY-GRIP TREADS on the connector assist in cable unplugging to prevent damage
- NO HDCP SUPPORT for viewing copy protected video over analog VGA
- DUST CAPS protect the connectors on the cabling when traveling

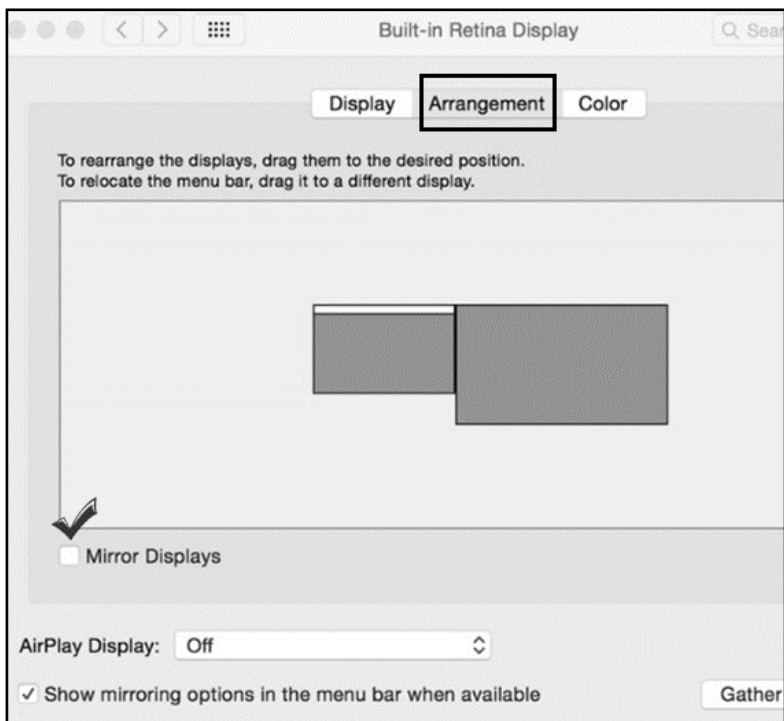
VIDEO SETTINGS IN WINDOWS

- 1) Connect the Adapter and a VGA cable
 - 2) Select the **VGA input** from the connected display menu
 - 3) Search for **Display Settings** in Windows
 - 4) Select to **Duplicate** or **Extend** the display
- (Note: Click and drag the program to the display in Extended Mode)
- 5) Click **Apply** to save the settings



VIDEO SETTINGS IN MAC

- 1) Connect the Adapter and the VGA cable
 - 2) Select the VGA 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



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/Thunderbolt
- 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 VGA 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



**MiniDP to DVI Cable
Model 101010**



**MiniDP 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.

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