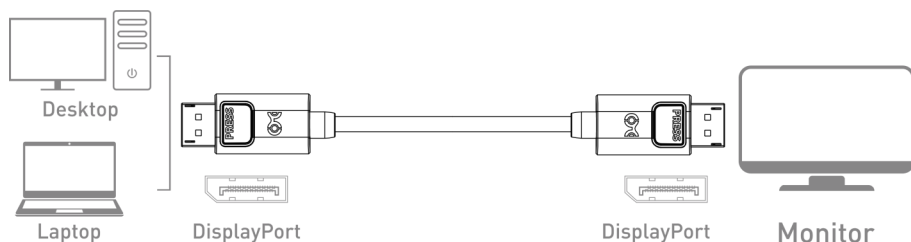


DisplayPort™ 1.4 Cable



- 1) Connect one end of the DisplayPort cable to the computer or video graphics card
- 2) Connect the other end of the cable to the monitor with DisplayPort
- 3) Select the DisplayPort input setting from the menu of the connected monitor
- 4) Select a compatible video resolution and refresh rate from the computer
- 5) Adjust the computer audio output settings

Connection Notes

- !! DEPRESS THE LATCH on the DisplayPort connector to avoid damage when unplugging !!
- DISPLAYPORT 1.4 feature support for high-bandwidth HBR3, 32.4Gbps bandwidth, DSC 1.2 display stream compression, FEC forward error correction, and 32 audio channels,
- DISPLAYPORT 1.2 backwards compatible
- VIDEO RESOLUTION up to 8K (7680x4320) including 5K (5120x2880 @ 60Hz), 4K (3840x2160 @ 60Hz), 2K (2560x1440 @ 144Hz) and HD (1920x1200 @ 60Hz)
- 4K/5K/8K COMPATIBILITY requires a 4K/5K/8K equipped computer and display
- AUDIO SUPPORT for all known audio formats
- Compatible with a USB-C to DisplayPort adapter

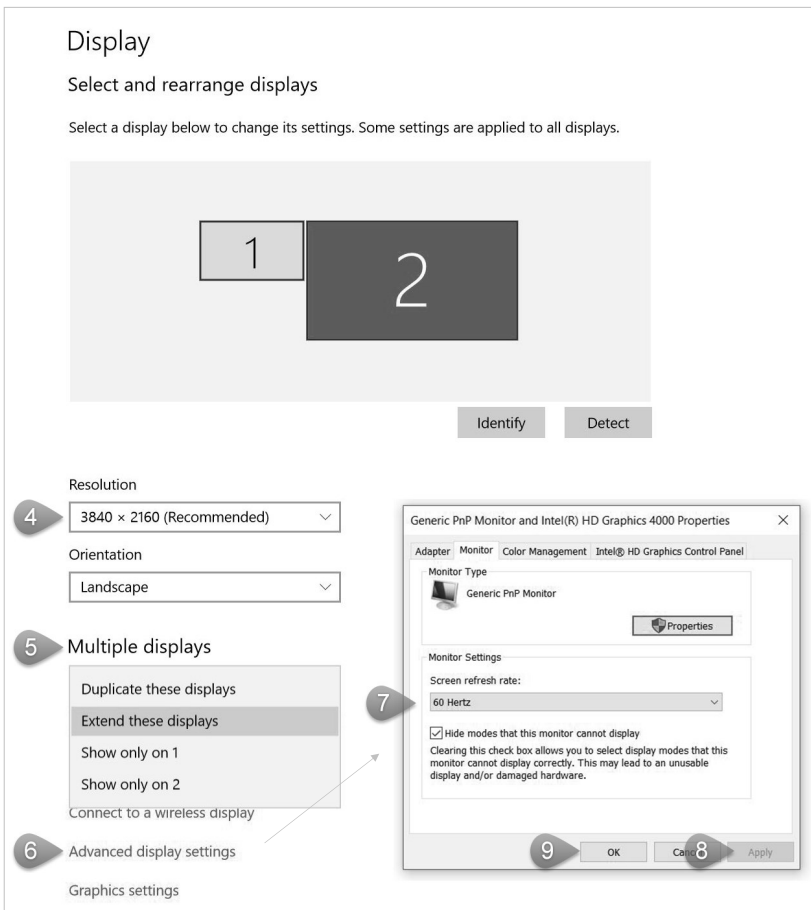
Video Settings in Windows

- 1) Connect the cable to both ends
- 2) Select the **DisplayPort** 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



Change **display** settings
System settings

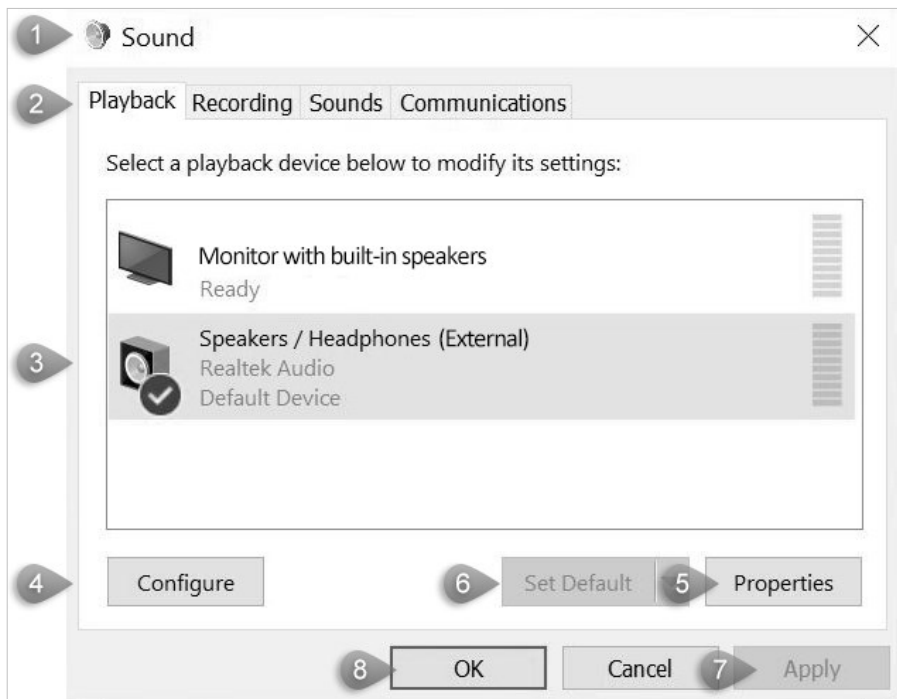
- Note:** Click and drag the program to the display in Extended Mode
- 6) Select **Advanced display settings** and select the **Display adapter properties**
 - 7) Select the **Monitor** tab and adjust the **Screen refresh rate** (if needed)
 - 8) Click **Apply** to save the settings
 - 9) Click **OK**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



The screenshot shows the Windows 'Display' settings window and the 'Generic PnP Monitor and Intel(R) HD Graphics 4000 Properties' dialog box. The 'Display' window has a diagram of two monitors, one labeled '1' and one labeled '2'. Below the diagram are 'Identify' and 'Detect' buttons. The 'Resolution' is set to '3840 x 2160 (Recommended)' and 'Orientation' is 'Landscape'. The 'Multiple displays' dropdown is open, showing options: 'Duplicate these displays', 'Extend these displays' (highlighted), 'Show only on 1', and 'Show only on 2'. Below this is 'Connect to a wireless display' and 'Advanced display settings'. The 'Properties' dialog box has tabs for 'Adapter', 'Monitor', 'Color Management', and 'Intel(R) HD Graphics Control Panel'. The 'Monitor' tab is active, showing 'Generic PnP Monitor' with a 'Properties' button. Under 'Monitor Settings', 'Screen refresh rate' is set to '60 Hertz' and the 'Hide modes that this monitor cannot display' checkbox is checked. At the bottom of the dialog are 'OK' and 'Apply' buttons.

Audio Settings in Windows

- 1) Search for **Sound** in Windows
- 2) Select the **Playback Tab**
- 3) Select the monitor with **DisplayPort** audio or external speakers
- 4) Click on the **Configuration** button to adjust the audio channels
- 5) Click on the **Properties** for advanced settings
- 6) Click **Set Default**
- 7) Click **Apply**
- 8) Click **OK** to save the settings
- 9) Adjust the volume at the connected display (if needed)



- Check that your computer volume is not **MUTED** or extremely low
- Verify that your display supports audio or connect external speakers

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
- Try different video resolution and refresh rate settings supported by the monitor
- Check that the output audio is set and not muted
- Reboot the computer after making multiple changes

CONNECTED DISPLAY

- Select the DisplayPort input from the connected monitor menu
- Select a video resolution and refresh rate supported by your computer
- Check for firmware updates and troubleshooting notes from the display manufacturer
- Adjust the volume from the display menu

View other DisplayPort Cable products at www.cablematters.com



DisplayPort to HDMI
Model 102003



DisplayPort to DVI
Model 102004



DisplayPort to VGA
Model 102019

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