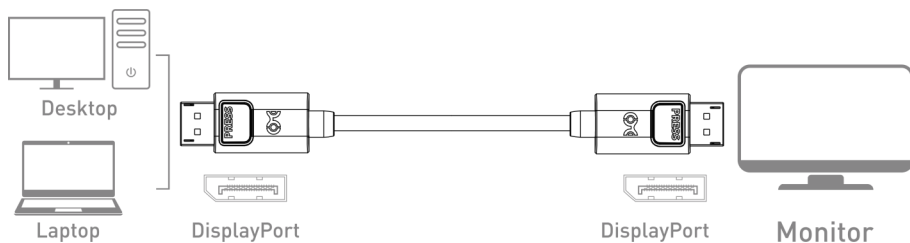


4K DisplayPort™ Cable




- 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 !!
- DUAL MODE DP++ support required from the graphics card or an active adapter required
- VIDEO RESOLUTION up to 4K x 2K (3840x2160 @ 60Hz) including 2K (2560x1440 @ 60/144Hz) and HD (1920x1200 @ 60/144Hz)
- 4K COMPATIBILITY requires a 4K equipped computer and display
- AUDIO SUPPORT for LCPM, DTA, and Dolby Digital with compatible equipment
- DPCP COMPATIBLE for viewing protected video content
- Compatible with a USB-C to DisplayPort adapter

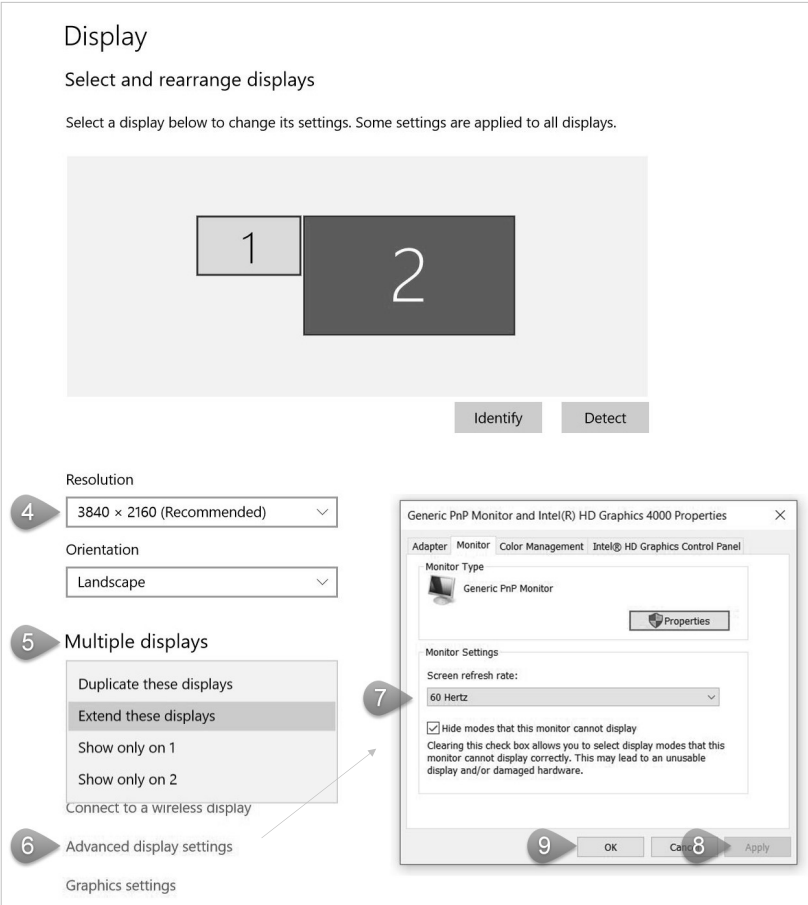
Video Settings in Windows

- 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



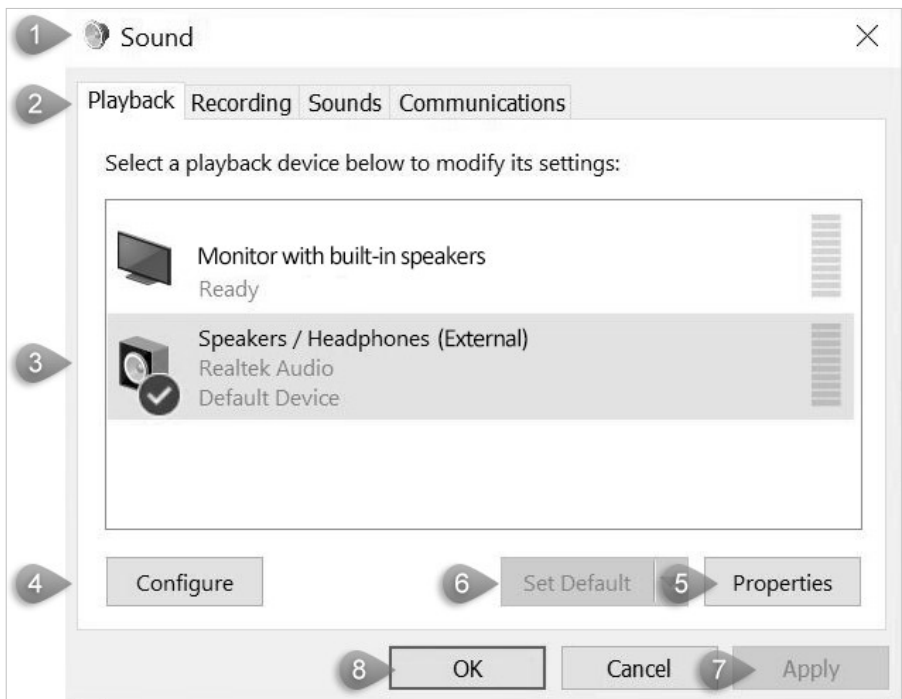
The screenshot shows the Windows 'Display' settings window and the 'Generic PnP Monitor and Intel(R) HD Graphics 4000 Properties' dialog box. Numbered callouts (1-9) indicate the steps described in the text:

- 1: Two display icons, one light gray (1) and one dark gray (2).
- 2: 'Identify' and 'Detect' buttons below the display icons.
- 3: 'Resolution' dropdown menu showing '3840 x 2160 (Recommended)'. Callout 4 points to the dropdown arrow.
- 4: 'Orientation' dropdown menu showing 'Landscape'. Callout 5 points to the dropdown arrow.
- 5: 'Multiple displays' section with a dropdown menu showing 'Duplicate these displays', 'Extend these displays', 'Show only on 1', and 'Show only on 2'. Callout 6 points to the 'Extend these displays' option.
- 6: 'Advanced display settings' link below the 'Multiple displays' section.
- 7: 'Screen refresh rate' dropdown menu in the 'Monitor Settings' section of the dialog box, showing '60 Hertz'. Callout 7 points to the dropdown arrow.
- 8: 'Apply' button at the bottom right of the dialog box. Callout 8 points to the button.
- 9: 'OK' button at the bottom left of the dialog box. Callout 9 points to the button.

Contact support@cablematters.com for questions

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

Contact support@cablematters.com for questions

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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