



QUICK START GUIDE

USB 3.0 To DVI Multiple Display Adapter



WAVLINK (@WavlinkOfficial)
WAVLINK SUPPORT (@WavlinkTechSupport)

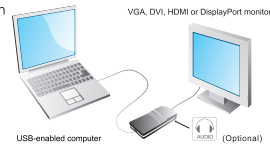
WL-UG35D6

01 Introduction

Welcome to use USB Graphics Adapter. It allows you to easily connect extra monitors(TV) to your laptop or desktop PC's USB port.

The connected monitors can be configured to either mirror your main screen, or extend the Windows desktop allowing visibility of more applications at the same time. The USB graphics adapter can also be configured to be the primary display The USB Graphics Adapter Software allows full configuration of all additional USB displays, including:

- Support for up to 6 additional USB Displays(Windows)
- Support for up to 4 additional USB displays(Mac OS X)
- Extended,Mirrored,Primary Display
- Extend left/right,above, or below
- Rotation
- Layout of displays
- Color Depth



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02 Specification

- With different connectors, the adapter is compatible with DVI/HDMI/VGA powered monitors.
- Turns any monitor/projector into a USB based display.
- The DVI port supports resolution up to 2048 x 1152@60Hz.
- Supports primary/extended/mirror modes.
- Expandable up to 6 display units.

03 In the box

- 1 x USB 3.0 To DVI Multiple Display Adapter
- 1 x DVI to VGA Adapter
- 1 x DVI to HDMI Adapter
- 1 x Quick Start Guide

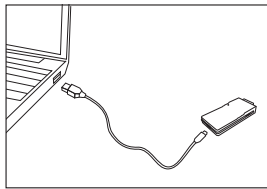
04 System Requirements

- Windows 7, 8, 10 or later
- Mac OS X 10.11 or later

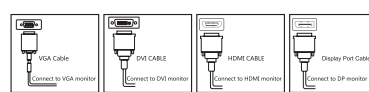
05 Hardware Installation

Step 1

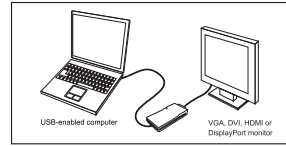
Connect the small end of the USB cable to the USB graphic adapter. Plug in the USB cable to your PC or notebook.



Step 2



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Connect the required video cable to the device.

06 Supported Resolutions

2048 x 1152@60Hz	1360 x 768@60Hz
2048 x 1080@60Hz	1280 x 1024@60Hz
1920 x 1200@60Hz	1280 x 960@60Hz
1920 x 1080@60Hz	1280 x 800@60Hz
1680 x 1050@60Hz	1280 x 768@60Hz
1600 x 1200@60Hz	1280 x 720@60Hz
1600 x 900@60Hz	1152 x 870@60Hz
1440 x 900@60Hz	1152 x 864@60Hz
1400 x 1050@60Hz	1024 x 768@60Hz
1368 x 768@60Hz	1024 x 600@60Hz
1366 x 768@60Hz	848 x 480@60Hz

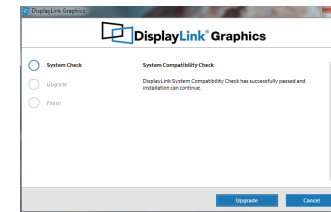
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07 Driver Installation

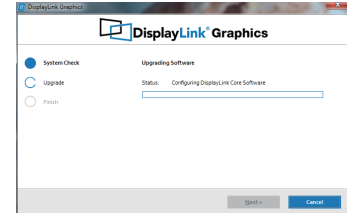
To download the latest driver, please visit our official website: www.wavlink.com. Choose SUPPORT> Driver> USB DISPLAY and find the corresponding model. Generally speaking, the Win 10 system is driver-free for this adapter, but you may need to install the latest driver manually if the computer doesn't install the driver automatically.

To install the driver on Windows.

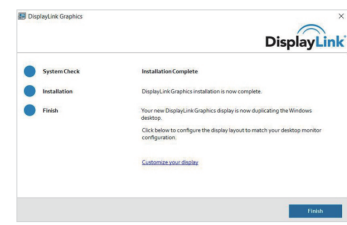
1. Click "install" and wait for the progress.



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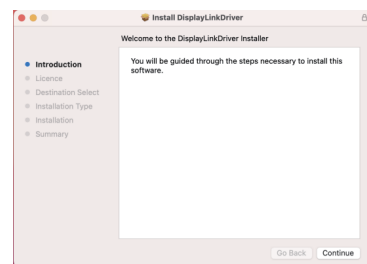
2. Click "Finish", now the driver is installed on your PC/laptop.



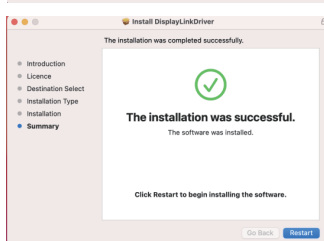
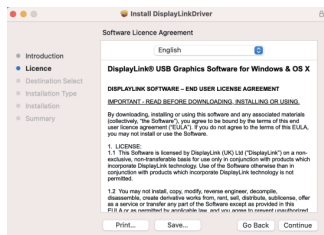
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To install the driver on Mac

Download the driver from official website and install the driver according to the guide.



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08 Connecting displays to your Mac

Once you have installed the MAC Driver, simply plug in your UGA products via USB and connect each display to a device. You can now connect up to 4 additional displays. Example setups include:

Example 1: Adding two displays to a MacBook Pro MacBook Pro connects to two monitors via USB cables using UGA adapters. Monitors connect to graphics adapters via standard VGA/DVI cables.



Example 2: Adding three displays to a MacBook Air MacBook Air connects to a standard powered USB hub. Three monitors are connected to the USB hub via UGA adapters. Monitors connect to graphics adapters via standard VGA/DVI cables.

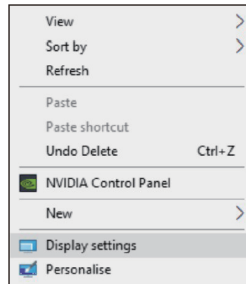


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09 Display Mode Setting

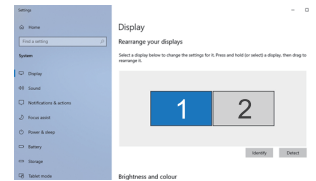
For Windows Users

1. Right-click at any spot on your desktop and select "Display settings".

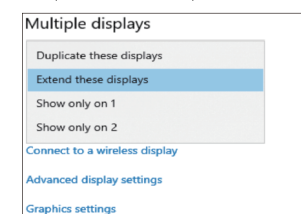


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2. In section "Display", please select monitor.



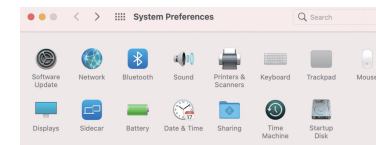
3. Scroll down to the "Multiple displays", and select the mode in the drop-down list that is fit for your need.



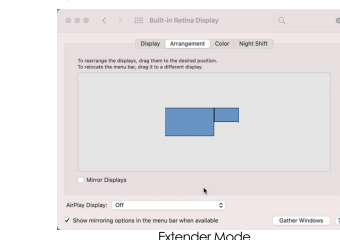
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For Mac Users

1. Select "System Preferences" and choose "Displays".

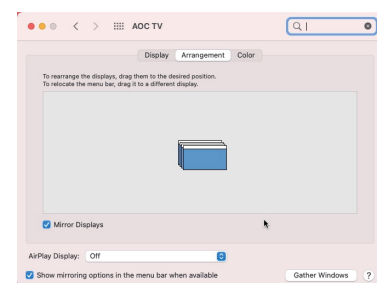


2. Click on "Arrangement" to change the position of displays currently connected.



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3. To use the mirror mode, you have to mark the "Mirror Displays" box below the central icon.



Official website: www.wavlink.com
Technical support: support@wavlink.com

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