WAVLINK

see the world

USB Display Adapter

QUICK START GUIDE

WL-UG3501D

WAVLINK (@WavlinkOfficial)
WAVLINK SUPPORT (@WavlinkTechSupport)

Safety Instructions

Always read the safety instructions carefully. Keep this Quick Start Guide for future reference. Keep this equipment away from humidity. If any of the following situation arises, get the equipment checked by a service technician:

- The equipment has been exposed to moisture.
- The equipment has been dropped and damaged.
- The equipment has obvious sign of breakage.
- The equipment has not been working well or you cannot get it work according to Quick Start Guide.

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WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment,or returned to the supplier for disposal.

Introduction

This product 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.

Features

- Support for up to 6 additional USB displays (Windows) and up to 4 additional USB displays (Mac OS X)
- Supports Extend to the left, right, above, or below; Mirrored; Primary Display; Rotation
- USB Powered for low-power dissipation
- CRT, LCD, Projector, TV Displays
- Standard Widescreen Ratio
- Onboard power and LEDs status indicator
- Layout of displays
- Color Depth
- USB to HDMI Adapter scaling for all HDTV. When TV doesn't scale properly, please use the function key from your TV remote to adjust scaling till it return to the proper display(Noted: different brand of TV maker may named differently for that function on their remote).

In the Box

USB to DVI Model

1 x USB Graphic Adapter
1 x Quick Start Guide
1 x DVI to VGA Adapter (Optional)
1 X DVI to HDMI Adapter (Optional)
1 x RCA Audio Adapter (Optional)
1 x USB Cable

USB to HDMI Model

1 x USB Graphic Adapter
1 x Quick Start Guide
1 x HDMI to DVI Adapter (Optional)
1 x USB Cable

USB to VGA Model

1 x USB Graphic Adapter
1 x Quick Start Guide
1 x USB Cable

USB to DisplayPort Model

1 x USB Graphic Adapter
1 x Quick Start Guide
1 x USB Cable

System Requirements

- At least one USB 3.0 or 2.0 port
- Microsoft Windows
- Mac OS X

Driver Installation

Before using this dock, please make sure that the latest PC/laptop drivers have been installed (including USB, graphics card etc). For Windows 10, the system detects and automatically installs them after the dock is connected to the network. If drivers cannot be automatically installed, or the network port can't perform properly, please install them manually. For MAC OS system, you need to install the network port driver manually, please visit www.wavlink.com > Support > Driver.

On Windows 10

1. Double-click on **setup.exe** to open the User Account Control window.
2. Click "**Install**" and wait for the progress.

3. Click"**Finish**", and wait patiently for the installation process to complete.

On Mac OS

1. Double-click the MAC DriverInstaller image: this will mount the MAC Driver installer.
2. Select "**Sofware Installer**" to begin insalling the MAC Driver on your Mac. This will run a standard Mac installer and will require a restart once complete.
3. Select "**User Guide**" to view the User Guide.
4. Select "**Software Uninstaller**" to uninstall the MAC Driver from your Mac. This will require a restart once completed.

Hardware Installation

On Windows

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
Connect the reauired video cable to the device.

Step 3
1. Right-click the UGA Software icon (lower right corner) to configure your screens.

The USB Graphics Adapter Software allows full configuration of all additional USB displays, including:

- Extended, Mirrored, Primary Display
- Extend left, right, above, or below
- Screen Rotation
- Monitor On / Off
- Screen Resolution / Color Depth
- Optimize for Video
- Fit to TV

2. You can configure a UGA device in the window of Display Properties (WDP).

On Mac OS

Step 1
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: then connecting MacBook Pror to two monitors via USB cables using UGA adapters, and connecting the monitors to graphics adapters via standard VGA/DVI cables.

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

Step 2
1. To configure the settings for each of your USB attached displays, you must select "**Displays**" from the "**System Preferences**" menu.

2. This will open a "**Display Preferences**" window on each of your attached displays allowing you to configure each display as required.

3. It is possible to use the "**Gather Windows**" button to bring all the Display Preferences windows onto the main display.

Troubleshooting

Minor issues can generally be resolved by:

- unplugging and re-plugging the DisplayLink device,
- changing the display mode via the DisplayLink GUI or via Windows Display Properties.

USB 3.0 Support

- USB 3.0 Host controllers on PCs are relatively new and the drivers may not be mature. Connecting DisplayLink devices to a USB 3.0 port may show issues that are not present when connecting to USB 2.0.
- Please make sure your USB 3.0 host controller drivers are up to date, as this can solve many issues with DisplayLink connected on USB 3.0. DisplayLink provides a knowledgebase article with links to the latest host controller drivers at: http://kb.displaylink.com/315.

On Windows WDDM (Aero and Basic)

DisplayLink software works closely with the graphics card and there may be interoperability issues with some graphics cards. If this happens:

1. Try to upgrade to the latest graphics drivers for your primary graphics card.
2. Try to upgrade to latest DisplayLink software.
3. Report the issue via your support channel.
4. If necessary, boot into Safe Mode and use Windows Backup and Restore Center to recover.

Thanks for purchasing WAVLINK product!

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

UG39DK4说明书WAVLINK-E7
105G铜版纸，彩色印刷，双面印刷+风琴折
成品尺寸：80*130mm
展开尺寸：480*130mm