WAVLINK
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USB 3.0 to Display Adapter
Driver build in hardware

www.wavlink.com/en_us/WL-UG321V
Scan the QR code or load the link for Quick Start Guide downloading

WL-UG321V

WAVLINK (@WavlinkOfficial)
WAVLINK SUPPORT (@WavlinkTechSupport)

Thank you for purchasing this USB 3.0 to Display Adapter. Please read the following instructions carefully for your safety and prevention of property damage. Do not use the product in the extreme hot, cold, dusty or humid environments.
• Prevent friction with hard objects, or it may lead to surface abrasion, components falloff or hardware damage.
• Avoid the product falling down from a high place, or it may damage the hardware.
• The product is not water proofed so please do not get any liquid into the unit.
• Do not wipe the surface of the product with alcohol, benzene or thinners.
• Do not dismantle, assemble or alter the product arbitrarily.
• When the product is running, the surface temperature will increase slightly. This is normal.

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.

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

Features
• Compliant with USB 3.0 Specification Revision 1.0
• Backward compatible with USB 2.0/1.1
• Supports Windows Aero Effects
• supports up to 1920 x 1080 @ 60Hz
• Support Multiple USB Displays
• Support Extended, Mirrored, Primary Display
• Support Extend left, right, above, or below Rotation
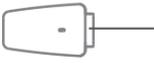• USB 2.0 MAX 800*600   USB 3.0 MAX 1920*1080

Package Contents
1 x USB 3.0 to VGA Adapter
1 x Quick Installation Manual
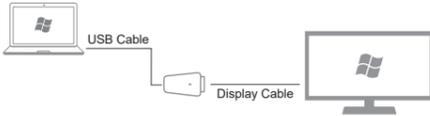1 x USB 3.0 A to miro B cable

System Requirements
• Intel i5 2.8GHz or higher
• 4GB DDR3 SDRAM
• Windows 7 / Windows 8 / 8.x

02

Product Overview

Micro USB 3.0 Port

Installation

USB Cable

Display Cable

Driver Installation
1. Products plugged into the computer, open My Computer, click
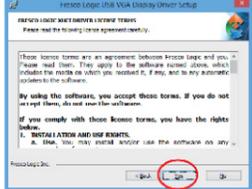
FLUSBVGA (k)   FAT
1.69 MB free of 7.95 MB

03

If USB3.0 Gigabit Ethernet Adapter fails on driver installation, AutoPlay function in OS may be disabling. Driver in hardwarecannot be detected. Please enter the following web-site to make AutoPlay functions enable.
http://windows.microsoft.com/en-us/windows/change-autoplay-settings#1TC=windows-7
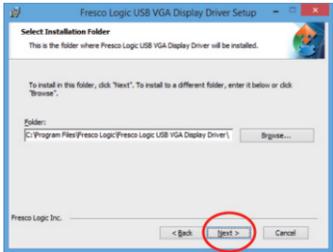
2. Cilck Next
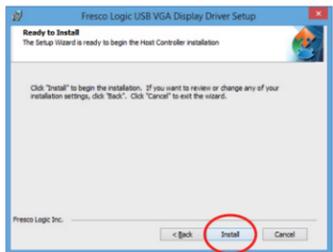
3. Read the License agreement and click Yes

04

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4. Select the folder you want to install the driver and click Next to continue the installation
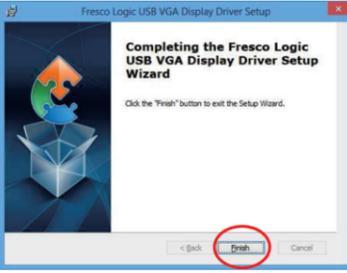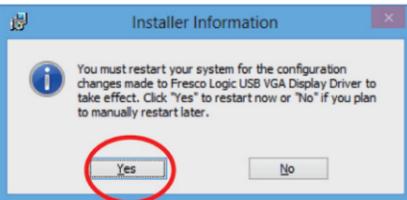
5. Click Install

6. Click Install

7. Click Finish

Installer Information
You must restart your system for the configuration changes made to Fresco Logic USB VGA Display Driver to take effect. Click "Yes" to restart now or "No" if you plan to manually restart later.

Yes   No

After reboot the system,our usb VGA adapter will be enabled as default(Extension mode)

Drivers Update Link http://frescologic.com/support.php
→ FL USBVGA-XX

Reminder:
More users disable "Auto Play" function in their Windows OS configuration for virus protection. Or anti-virus software close "Auto Play" function. OS would not execute auto run function when CD has auto run software. Therefore these CD drivers will probable face a little bit issue for auto run execution, as the user need to open the folder by manual to install driver if Windows OS disable Auto Play function.
http://windows.microsoft.com/en-us/windows/change-autoplay-settings#1TC=windows-7

Configuring the USB Video Adapter

Resolution Setting
You can set the display resolution of our USB VGA Adapter from Windows screen resolution setting page (right click the mouse and select "Screen resolution"). Select the resolution from the resolution list and click "Apply" to apply the setting.
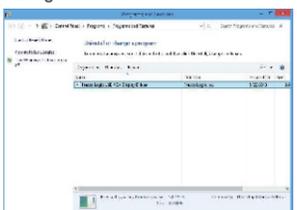**Orientation setting**
You can set the orientation of our USB VGA Adapter from Windows screen resolution setting page (right click the mouse and select "Screen resolution"). Select the orientation from the list and click "Apply" to apply the setting. Currently, we support "Landscape", "Portrait", "Landscape (flipped)", and "Portrait (flipped)".
Multiple displays setting
You can set the display mode of our USB VGA Adapter from Windows screen resolution setting page (right click the mouse and select "Screen resolution"). Select the display mode from the list and click "Apply" to apply the setting. Currently, we support "Extend these displays", "Duplicate these displays", Show desktop only on 1" and "Show desktop only on 2".
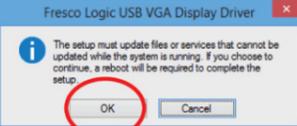
Driver Un-installation
1. You can uninstall our USB VGA driver from Control Panel-->Programs-->Uninstall a program. Select "Fresco Logic USB VGA Display Driver" and click "Uninstall" to start uninstalling our VGA driver.

2. Click "Yes" to start uninstalling our software driver

3. System will require a reboot to finish the un-installation.

Fresco Logic USB VGA Display Driver
The setup must update files or services that cannot be updated while the system is running. If you choose to continue, a reboot will be required to complete the setup

OK   Cancel

05
06
07
08
09