USB 3.1 Gen1 Type-C to DVI Adapter

User Manual

Ver. 1.00

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Chapter 1: Introduction

1.1 Product Introduction

This USB 3.1 Gen1 Type-C to DVI Adapter turns an available USB 3. 1 Gen1 Type-C port into a DVI output, with high resolution video support - a convenient external video solution that makes it easy to add multi-monitor capability to a USB 3. 1 Gen1-enabled desktop or laptop computer.

Leveraging the high-bandwidth (5Gbps) Super-Speed USB 3. 1 Gen1 interface, the adapter functions as an external graphics card to deliver smooth, high-definition content to your DVI display. The adapter can be used to mirror you're your primary desktop, showing the same image on each display, or to extend your desktop to double your workspace and increase your productivity.

1.2 Features

- Add-on monitor, LCD or projector through USB-C connectivity
- Supports widescreen aspect ratio of 16:9 Full HD 1080 video streaming
- Supports resolutions up to 2048x1152
- Supports standard (4:3) and widescreen (16:9 and 16:10) aspect ratios
- Low power consumption via USB Bus Power Supply
- Supports desktop display mirror, extended, and screen rotation modes
- Up to six USB-C graphic adapters working simultaneously
- Compatible with Windows power management hibernate and suspend modes

1.3 System Requirements

- Windows® 7/8/8.1/10 (32/64 bit);
- Mac OS X 10.8 or above
- Available USB-C port

1.4 Package Contents

- 1 x USB 3. 1 Gen1 Type-C to DVI Adapter
- 1 x Driver CD
- 1 x User Manual

Chapter 2: Getting Started

2.1 Driver Installation

The following section shows you how to install the USB 3. 1 Gen1 Type-C to DVI Adapter driver on different operating systems.

Important! Please connect the USB 3.1 Gen1 Type-C to DVI Adapter to your PC before the install.

2.1.1 Installation for Windows

1. Insert the provided CD into your disk drive. The CD-ROM will start automatically. The following screen will show up and please click "**Install Driver**".



*Note: Actual image may vary

Note: If the install program doesn't run automatically, please locate and double-click on the **Autorun.exe** file in the CD to launch the install program.

2. Please click "**USB 3.0 to HDMI**".

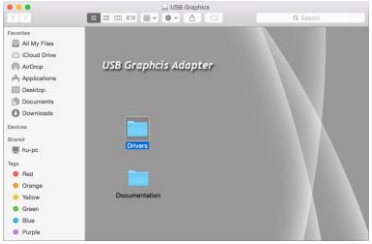


*Note: Actual image may vary

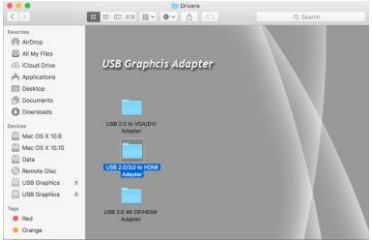
3. Follow the instructions on screen to install the driver.

2.1.2 Installation for Mac OS X

1. Insert the provided CD into your CD-ROM drive.
2. Double-click the "**USB Graphics**" disc icon, double-click package file "**mac.dmg**", the following "**USB Graphics**" virtual disk will be appeared on the Desktop of your Mac OS X system. Then double click "**Drivers**" folder.



3. Double Click "**USB 2.0/3.0 to HDMI Adapter**" folder.



4. Select “**DisplayLink Software Installer**” to begin installing the DisplayLink Driver on your Mac.



5. Follow the instructions on screen to install the driver. After driver installation is complete, you must restart your computer.