Mini USB 3.0 Dual Display Dock

VGA & HDMI Dual Display / Gigabit Ethernet / USB 3.0 Hub

QUICK INSTALLATION GUIDE

INTRODUCTION

Thanks for purchasing the **Mini USB 3.0 Dual Display Dock.** USB Type-C is the new standard for connecting PCs and laptops. USB Type-C has a slim, reversible plug orientation and cable direction, and offers an easy implementation of power delivery**.** The **Mini USB 3.0 Dual Display Dock** allows you to add VGA & HDMI displays, Gigabit Ethernet connectivity and USB peripherals through host USB 3.0 port. One USB Micro-B Power in port is perfect for the users to use their own Micro-B power adapter (Don't need to buy another power adapter). It provided an all-in-one solution, you can experience VGA & HDMI, 10/100/1000Mbps network connection, and USB 3.0 (5Gbps) transfer speed for both work and entertainment.

FEATURES

✧ Simultaneous VGA & HDMI individual display output.
✧ Supports screen resolution up to 2048 x 1152 @60Hz
✧ Compliance with HDMI ver.1.3 and backwards compatible to DVI ver.1.0
✧ Provides two SuperSpeed USB 3.0 Type-A ports (5Gbps) and backward compatible with USB 2.0 and USB 1.1 devices
✧ One RJ-45 port provides 10/100/1000Mbps Gigabit Ethernet connectivity
✧ USB bus-powered / USB self-powered
✧ Equipped with USB Micro B power in
✧ Plug and Play USB connectivity

SYSTEM REQUIREMENTS

- ➢ Available USB 3.0/2.0 port (USB 3.0 recommended)
- ➢ Office applications / Web browsers

   CPU: Intel Core i3 Dual Core 2.8 GHz / RAM: 2 GB memory or higher

- ➢ One 2K (2048 x 1152 @ 60 Hz) full-screen video playback

   CPU: Intel Core i5 Quad Core / RAM: 4 GB memory or higher

- ➢ Two 2K (2048 x 1152 @ 60 Hz) full-screen video playback

   CPU: Intel Core i7 Quad Core ／RAM: 8 GB memory or higher

- ➢ Microsoft Windows 10/ 8.1/ 8/ 7 (32-bit or 64-bit) Compatible
- ➢ Mac OS X 10.8 or later

Note for Video Player

*Windows 8.1/8/7 users: Windows Media Player is recommended for video playback

*Windows 10 users: Movies & TV is recommended for video playback

NOTES

- ➢ Windows OS: It can be online update and auto-installing the driver.
- ➢ Mac OS: Update and installing the driver by manually.

WINDOWS DRIVER INSTALLATION

Step 1
Connect VGA & HDMI displays to VGA/HDMI connectors o**f Mini USB 3.0 Dual Display Dock** and turn on the displays.   Plug-in **Mini USB 3.0 Dual Display Dock** to the USB 3.0 port of your computer (host PC).

Step 2
Windows 10: The setup process can be done online via the driver's auto-installer, and will recognize **Mini USB 3.0 Dual Display Dock** automatically. It is ready to use now.

Windows 7/8.1: It will launch the driver installation wizard automatically.   Please follow the instructions to install the device driver.   After system reboot, the extended display will be shown on the attached VGA & HDMI monitors and an icon 🖳 "USB Display (Trigger) Utility" appears in the taskbar. The **Mini USB 3.0 Dual Display Dock** is ready to use now.

※If the **Mini USB 3.0 Dual Display Dock** could not be recognized, please click on the link below to download the latest driver version to your Desktop or Downloads folder. The software will be in a .zip folder. Extract the zip folder before installing the driver.
http://www.mct.com.tw/index.php?_Page=support&id=61&mode=show&_lang=E

MAC DRIVER INSTALLATION

※ Do not plug **Mini USB 3.0 Dual Display Dock** into your Mac before executing the
driver installation.

Step 1
Please download the latest driver version from link below. Run the .dmg
file to load drivers to the mac folder.
http://www.mct.com.tw/index.php?_Page=support&id=61&mode=show&_lang=E
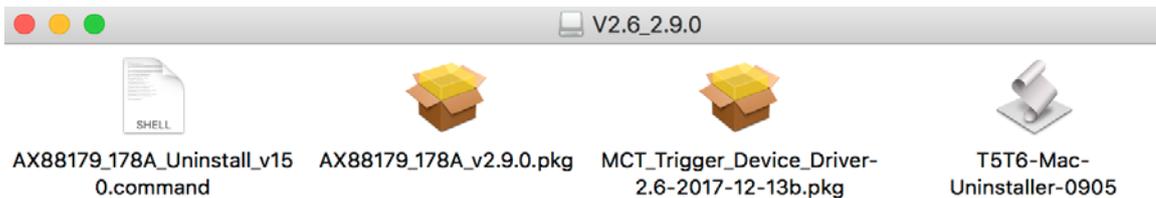
Step 2
Click "MCT_Trigger_-xxx.pkg" to install USB Video Display driver.   Please follow the
instructions to install the device driver.
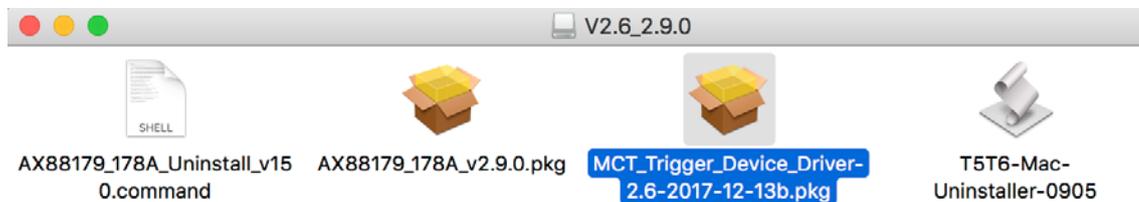
※ Please be aware that it may pop-up a screen that asked for your permission to install
the driver. Please click "**OK**" to continue, then go to "**System Preferences**"
→"**Security & Privacy**" to allow "**App Store and identified developers**".
Click **"Open"** to allow the driver installation.
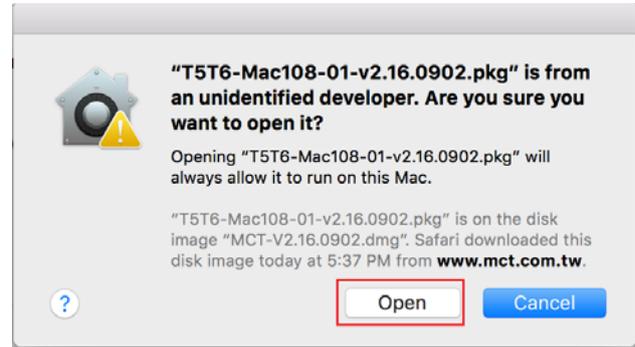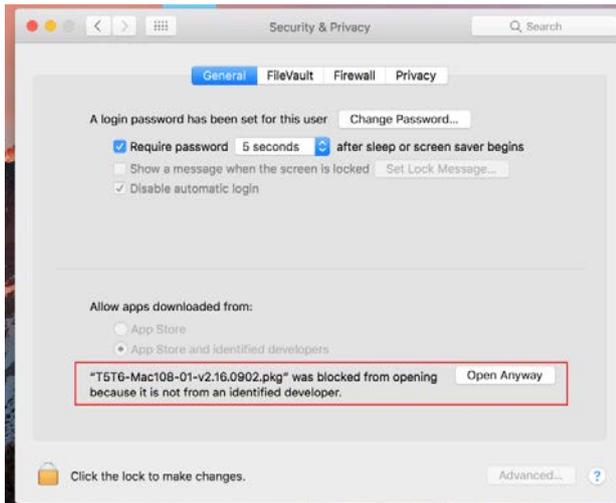
Step 3

Once the installation of USB Video Display driver has completed, click "**Restart**" to finish installing the software.   Continue installing USB 3.0 Gigabit Ethernet driver Click "AX88179_xxx.pkg" to install the USB 3.0 to Gigabit Ethernet driver.

Step 4 (**After System Reboot**)

Connect VGA & HDMI displays to VGA/HDMII connectors of **Mini USB 3.0 Dual Display Dock** and turn on these two HDMI displays.   Plug **Mini USB 3.0 Dual Display Dock** into the USB 3.0 port of your MacBook. The screen will turn on automatically.