

VisionTek®

VT70 USB 3.0 DISPLAYPORT ADAPTER

Quick Install Guide

The VisionTek VT70 USB 3.0 DisplayPort Adapter allows you to connect an external display to your laptop or PC using a USB connection on your device to a DisplayPort enabled display.

Before using the adapter, ensure that your laptop or PC has a USB 3.0 or 2.0 port and your display either supports DisplayPort or you have an active DisplayPort adapter to convert to the connection type of your display.

For further information on this product, including troubleshooting and warranty information, please visit: www.visiontek.com

Warranty: One Year Limited with Registration

3. Install the driver from the included CD or from www.displaylink.com/downloads

On Windows 7 a system restart may be required.

4. You can adjust the mode and/or resolution of the connected display using Windows display settings.

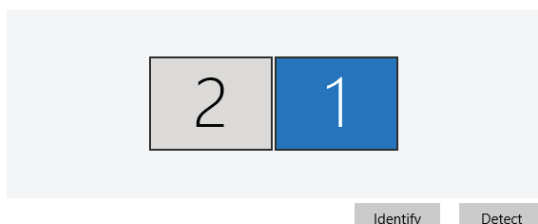
For Windows 10 and 8 right click on your desktop and select Display settings

For Windows 7 select Screen resolution

Display

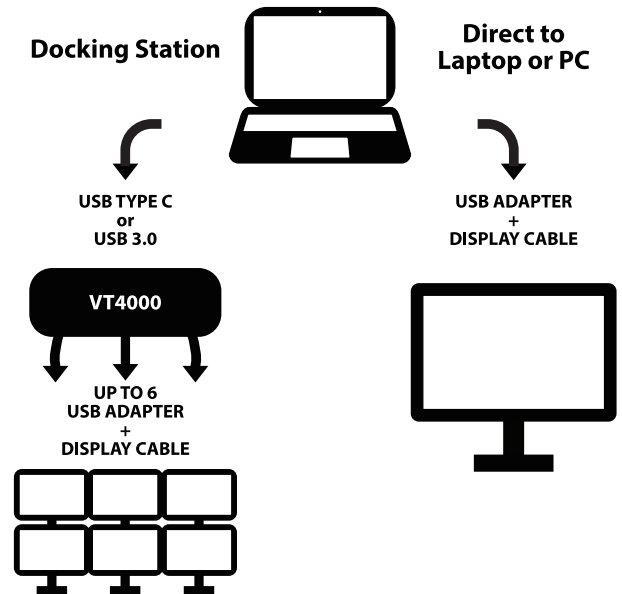
Select and rearrange displays

Select a display below to change its settings. Some settings are applied to all displays.



Hardware Setup:

1. Connect the adapter to a USB 3.0 or 2.0 port on your laptop, PC or docking station



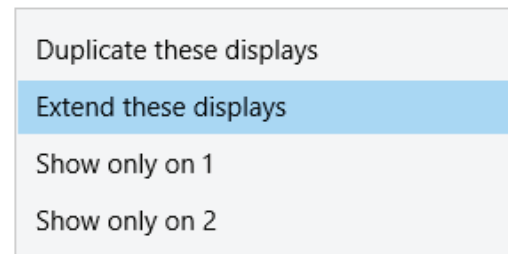
2. Connect the display to the adapter using a DisplayPort cable or a using a DisplayPort active adapter to convert to the connection type of your display.

5. To extend the desktop select Extend these displays from the Multiple Displays dropdown menu.

To clone the displays and show the same image select Duplicate these displays from the dropdown menu.

On Windows 7 select apply to confirm changes.

Multiple displays



[Advanced display settings](#)