

# VisionTek®

## VT200



## USB-C PORTABLE DOCK

### USER MANUAL

## INTRODUCTION

Your new USB-C Portable Dock can connect to any host with Type-C connectors providing a future-proof docking solution. Allowing you to connect additional monitors as well as 2 USB Type-A and 1 USB Type-C accessories through a single USB-C cable.

The USB-C Portable Dock Software allows full configuration of all additional USB displays, including:

- Expand USB 3.0 connectivity
- Supports Single DisplayPort 4K @ 30Hz
- Supports Single HDMI 4K @ 30Hz
- Supports Single VGA 1920x1080 @ 60Hz
- Supports Dual Displays 1920x1080 @ 60Hz,
- Supports extended and mirrored modes via MST on PC and via SST on Mac
- Extend left, right, above, or below
- Rotation
- Layout of displays

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## FEATURES

- Compatible with USB Type-C Laptops and Desktop Computers
- Supports resolutions up to 4K (3840 x 2160 @ 30Hz) when using a single HDMI or DisplayPort
- Supports Extend and Mirror Display Mode
- SuperSpeed USB 3.0, speeds up to 5Gbps and backward compatible with 2.0/1.1
- Supports laptop charging of up to 100W via USB Type-C power adapter (not included)

## CONTENTS

- VT200 USB-C Portable Dock
- USB-C to USB-C Cable
- Quick Start Guide

## SYSTEM REQUIREMENTS

### Supported Operating Systems

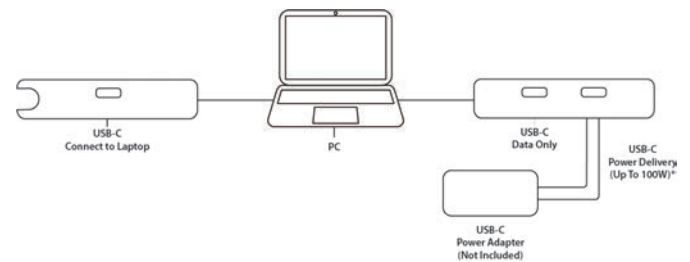
Windows 7  
Windows 8  
Windows 8.1  
Windows 10  
macOS

Laptop or PC with USB-C connection required

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## CONNECT THE DOCK

### Step 1



Connect the USB-C to USB-C cable to the Docking Station. Plug the USB cable into your Laptop/Desktop Computer

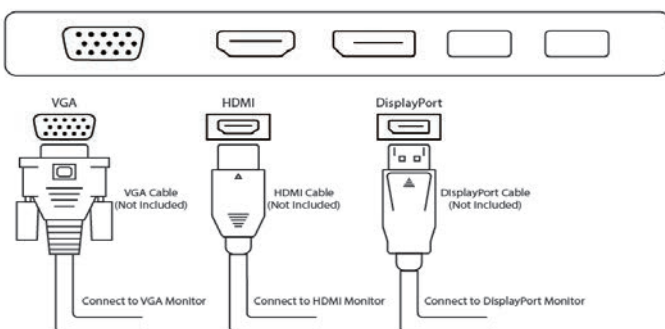
(Optional) Connect a USB-C Power Adapter to the USB-C Power Delivery port on the Docking Station. Support for up to 100W of Power Delivery.

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## CONNECT THE DOCK (continued)

### Step 2

Connect your displays to the Docking Station

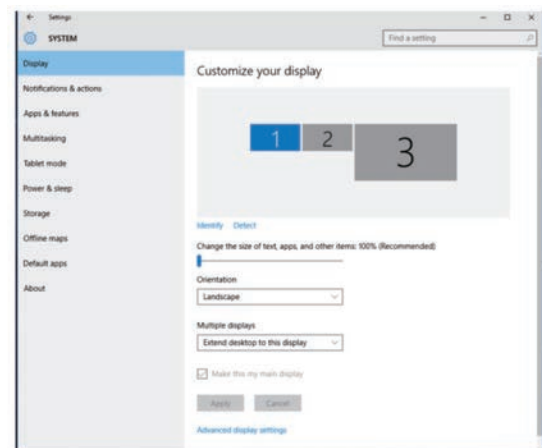


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## WINDOWS DISPLAY SETTINGS

### Video Settings: Windows 10

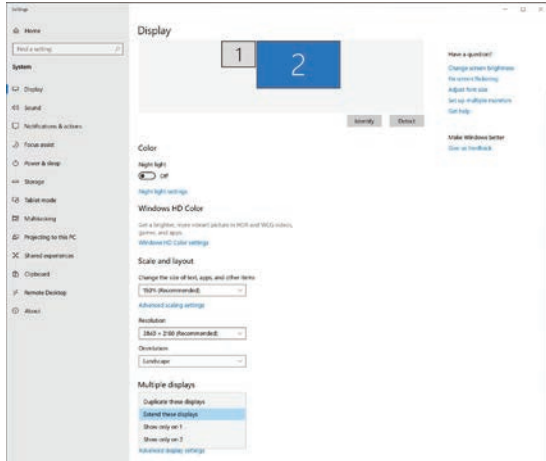
- Right Click on Desktop and Select Display Settings
- Select Display and choose Orientation



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**Extend Displays**

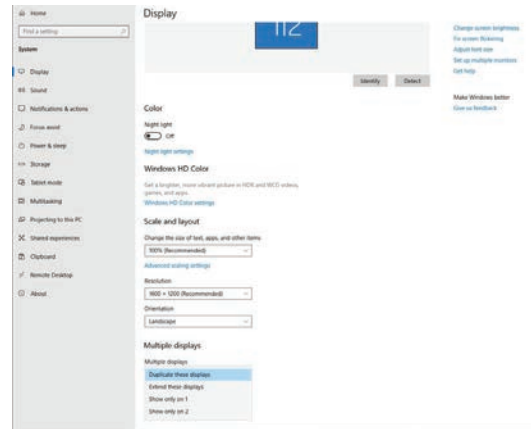
- Under Multiple Displays Select Extend these Displays to extend the Desktop



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**Duplicated Displays**

- Under Multiple Displays Select Duplicate These Displays to clone
- To identify your displays click the Identify Button. If 2 displays connected Select which displays you want to clone from the options displayed.



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**macOS SETUP**

**macOS SETUP (continued)**

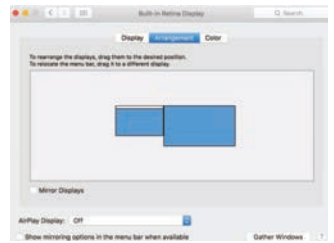
Setup your display by following these steps



Select Displays



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VisionTek's liability under this warranty, or in connection with any other claim relating to the Product, is limited to the repair or replacement, at VisionTek's option, of the product or portion of the product which is defective in manufacturing material. Warranty assumes all risk of loss in transit. The returned products shall be the sole property of VisionTek. VisionTek warrants the repaired or replaced Products will be free from manufacturing defects in material for the remainder of the warranty period.

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