

# USB TYPE-C DUAL 4K UNIVERSAL DOCKING STATION WITH USB POWER DELIVERY



USER MANUAL

**GENERAL SYSTEM REQUIREMENTS:**

- USB-C or Thunderbolt™ 3 System
- Windows or Mac OS

**SPECIFIC SYSTEM REQUIREMENTS:**

**Recommended For 4K Workstation:**

- Processor:** Intel Core i5 2GHz with SSE2 support (equivalent or better)
- Memory:** 4GB
- Graphics processor:** Integrated or discrete Intel HD 4000, ATI Radeon HD7xxx, NVidia GeForce 5xxM graphics processors or better.

**Recommended For 4K Video Playback:**

- Processor:** Intel Core i7 2GHz with SSE2 support (equivalent or better)
- Memory:** 8GB
- Graphics processor:** Integrated or discrete Intel HD 4000, ATI Radeon HD 8650, NVidia GeForce 7xxM graphics processors or better.

**Recommended For Any 5K Usage:**

- Processor:** Intel Core i7 2GHz with SSE2 support (equivalent or better)
- Memory:** 8GB
- Graphics processor:** Integrated or discrete Intel HD 4000, ATI Radeon HD 8650, NVidia GeForce 7xxM graphics processors or better.

**PACKAGE CONTENTS:**

- USB 3.0 Type-C Dual 4K Universal Docking Station
- USB 3.0 Type-C to USB 3.0 Type-C cable (E-mark Chip) (1 meter)
- USB 3.0 Type-A to USB 3.0 Type-C cable (1 meter)
- User Manual
- DisplayLink Software CD
- Power Supply

**PRODUCT OVERVIEW - FRONT PANEL**



- 1 - Two USB Type-A Ports
- 2 - Two USB Type-B Ports (non-charging)
- 3 - 3.5mm AUX Audio output (speakers/headphones)
- 4 - 3.5mm AUX Audio input (microphone/sound capture)

**PRODUCT OVERVIEW - REAR PANEL**



- 1 - ON/OFF Power Switch
- 2 - Power Supply Port
- 3 - 10/100/1000Mbps Ethernet Port
- 4 - Video out: 2x HDMI, 2x DisplayPort
- 5 - Two USB 3.0 Type-A Ports
- 6 - USB 3.0 Type-C Port (host PC charging capable)

**NOTE**

Only one type of port is able to be used per **DISPLAY** for a monitor connection. You may choose either **HDMI** or **DISPLAYPORT** from both **DISPLAY 1** and **DISPLAY 2**. If monitors are plugged into both ports within one **DISPLAY**, **DISPLAYPORT** will take priority.

**FOR 5K USAGE**

- 1-Connect to a compatible PC or laptop with the included USB 3.0 Type-C cable.
- 2-Using two DisplayPort cables, connect one end of each cable to the Powered Dock and the other two ends to a compatible monitor, screen, or projector.
- 3-Refer to your Operating System to set the resolution to 5K (5120x2880.)



**NOTE**

The dock is compatible with most 5K enabled monitors on the market. Please refer to [www.displaylink.com/downloads](http://www.displaylink.com/downloads) to download the latest driver for better compatibility.

**FOR MULTIPLE MONITORS WITH 4K RESOLUTION OR LOWER**

- 1-Connect to a compatible PC or laptop with the included USB 3.0 Type-C cable.
  - 2-Connect monitor(s) with desired cable(s) to either the HDMI or DisplayPort connections of the Powered Dock.
- PLEASE NOTE**  
This device only enables one monitor connection per **DisplayPort**. If two monitors are plugged into one **DisplayPort**, only **ONE** will function. This **USB 3.0 Type-C Dual 4K Universal Docking Station** can support up to two displays by itself. For additional displays, another unit must be connected.
- 3-Refer to your Operating System to set the resolution to 4K (3840x2160).

