

VSEVEN



Docking Stations

Maximize Space and Productivity with a Single Cable

Provide All the Connectivity you Need from a Single USB Connection



Benefits of Docking Stations

V7 Docking Stations provide connectivity to audio, video and multiple peripherals from a single cable. Compatible with a wide variety of laptops and peripherals, docking station provides power to run dual 4k displays and deliver data connectivity to the network and your peripherals.

- Connect to a variety of peripherals to your laptop, so that you can free up desk for a cleaner workspace.
- Increase productivity with multiple displays, extra USB devices, Ethernet, audio, and more
- Charges at the same time as providing extra connectivity
- Manufactured at ISO certified facilities with high standard procedures for material handling and inspection

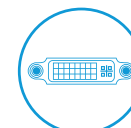
Port Options



HDMI



DisplayPort



DVI



VGA



USB 2.0/3.0
Devices



Gigabit
Ethernet



USB-C Power
Delivery

Which V7 Docking Station is for You? Pick Yours.

DisplayLink® Docking Stations

DisplayLink is a chipset inside DisplayLink enabled V7 Docking Stations that uses the processor (CPU) of the computer combined with a software driver that must be downloaded to the computer. The DisplayLink software sends compressed data over USB to the docking station or display adapter with a DisplayLink chip which then decodes and decompresses the video and renders it to the display(s).

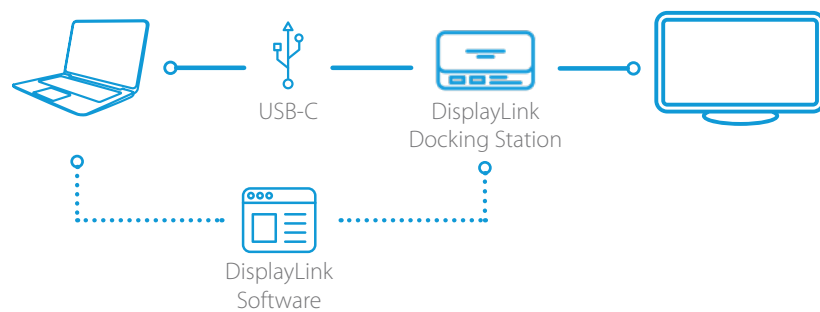
OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu

COMPATIBLE OPERATING SYSTEM:



V7 Docking Station Models with DisplayLink chipsets include:

- UDDS
- UCDDS
- UCDDS1080P
- UDDS2
- DOCKUSBC



Alt Mode Docking Stations & Video Adapters (Pass Through Docking Stations)

Alt Mode video is a newer standard allowing transmission of video signals over a USB cable. It allows the graphics adapter (GPU) in a computer to directly output through the USB-C port.

The confusion over USB-C DisplayPort arises because not all USB-C ports feature DisplayPort Alt Mode functionality. For an Alternate Mode device like V7 adapters and docking stations to work correctly with your display device, the hardware and the software on the computer must support Alt Mode. Make sure the USB-C adapter is connected to the USB-C port on your computer and that the specification of your computer supports Alt Mode in the resolution your display(s) can use.

OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu, iOS (iPad Pro 5th Gen or later)

COMPATIBLE OPERATING SYSTEM:



V7 Docking Station Models with Alt Mode Display include:

- DOCKTB4PT
- DOCKUCPT3D
- DOCKUCPT01
- UCMINIDOCKDUAL-PT
- UCMINIDOCK-PT
- All other V7 USB video adapters



DOCKTB4PT

Thunderbolt™ 4 Triple Alt Mode Display Docking Station



Features

- Connect your displays and devices while charging your computer with one cable
- Supports single 8K 30Hz display (HDMI or DP) or up to three 4K (4K/60Hz + 4K/60Hz + 4K/30Hz) displays
- 2 x Thunderbolt 4 ports, 3 x USB A 3.2 Gen1, and USB-C 3.2 Gen2 ports
- Charge your device with Thunderbolt 4 Power Delivery up to 96 Watts
- Up to 2.5 Gigabit ethernet, SD/Micro SD 4.0, and 3.5mm Audio ports
- K-Lock and N-Lock interface for security
- 2 year warranty
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu, iOS (iPad Pro 5th Gen or later)

Operating System:
*iOS (iPad Pro 5th Gen or later)



V7 Model Number	DOCKTB4PT
US SKU	10QT54
EU SKU	CG16825

DOCKUCPT3D

USB-C Alt Mode Triple Display Docking Station



Features

- Connect your displays and devices while charging your computer with one cable
- Supports up to two 4K displays or up to three 1920 x 1080 (1080P) displays
- 4 x USB A 3.2 Gen1 ports with one BC 1.2 for data and charging
- Charge your device with USB-C Power Delivery up to 100 Watts
- Gigabit Ethernet and 4 pole TRRS stereo headset microphone combo
- K-Lock interface for security
- 2 year warranty
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu, iOS (iPad Pro 5th Gen or later)

Operating System:
*iOS (iPad Pro 5th Gen or later)



V7 Model Number	DOCKUCPT3D
US SKU	10QT55
EU SKU	CG16826

DOCKUCPT01

USB-C Docking Station Alt-Mode and Pass through Power Delivery Charging



Features

- Easily connect your displays and peripherals to your laptop with one USB-C Cable
- Adds HDMI, DisplayPort, and VGA display connections, Secure Digital (SD) and Micro SD slots, Gigabit Ethernet, Audio, and extra USB ports simultaneously
- The USB-C cable can be routed through the bottom of the docking station for maximum flexibility
- USB-C PD pass through charging with fast role swap of your device up to 100 Watts (20V/5A) when you add a USB-PD Charger
- Rest your laptop on top of the docking station for ventilation and to save desktop space
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu, iOS (iPad Pro 5th Gen or later)

Operating System:
*iOS (iPad Pro 5th Gen or later)

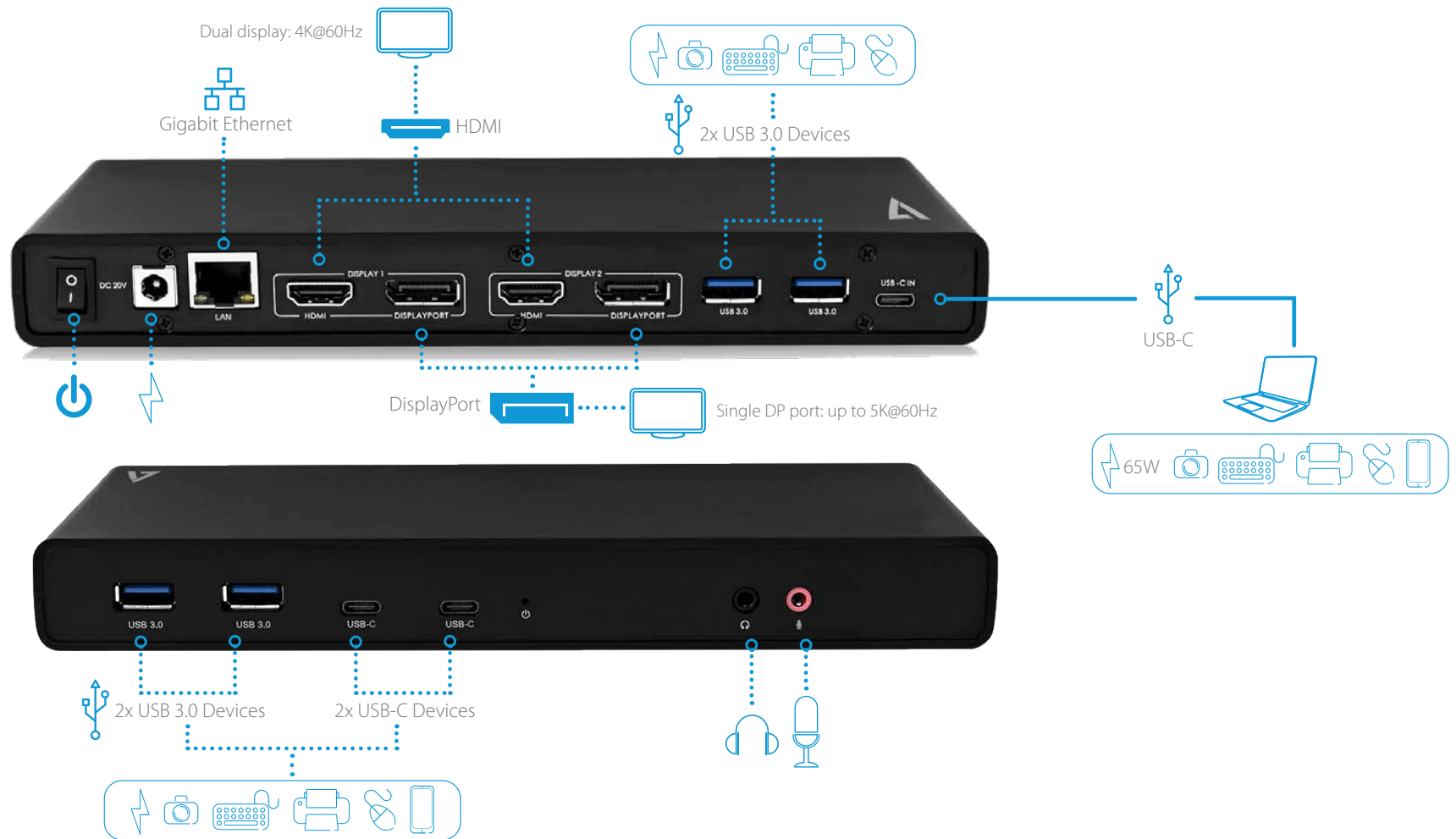
V7 Model Number	DOCKUCPT01
US SKU	8NV757
EU SKU	CA66449

Optional Accessories	65W USB-C PD GAN AC CHARGER	USB-C CABLE 1M BLACK 3.2 GEN2
V7 Model Number	ACUSBC65WGAN	V7UCC-1M-BLK-1E
US SKU	01GY19	3N1144
EU SKU	CE05312	J153327



UCDDS

Dual DisplayLink® 4K Universal Docking Station with USB-C Power Delivery



Features

- Connect your Notebook or PC to additional monitors and your favorite accessories via a single cable, Thunderbolt compatible USB-C or USB-A (cable included)
- 4x USB-A 3.0 ports for connecting all accessories and hardware. USB-A ports are USB 3.0 and backwards compatible with 2.0 devices and providing high-speed data transmission, up to 5 Gbps, USB ports also support quick charging for smartphones and tablets
- 2x USB-C 3.1 port for the connection of your devices with a uses USB-C, supporting high-speed transfer up to 5 Gbps
- Thunderbolt compatible Power Delivery Option for USB-C, up to 65W output to charge your laptop
- Network and Internet access with Gigabit Ethernet port, supporting 10/100/1000 Mbps speeds
- 3.5 mm audio input / output jacks for headphone and microphone connectivity
- Power-saving on / off switch allowing quick and easy reset of the docking station
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu

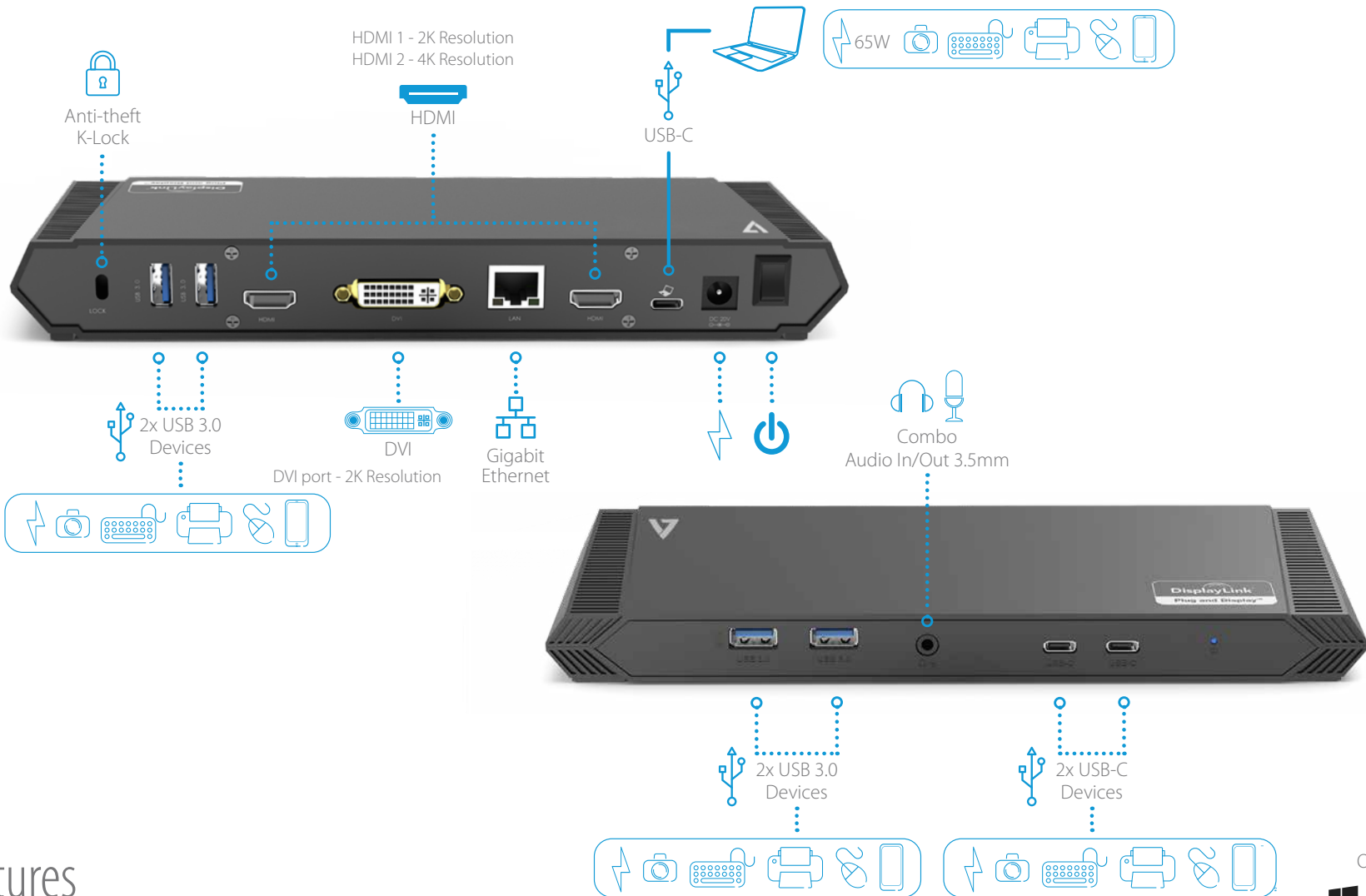
Operating System:



V7 Model Number	UCDDS
US SKU	2QP011
EU SKU	J154147

DOCKUSBC

USB-C Triple DisplayLink® Docking Station



Features

- Connect your displays and devices to your computer with one USB cable
- Total of 6 USB ports (4 x USB A 3.2 Gen1, 2 x USB-C)
- Two in one cable included for connection from USB-C or USB A computer port
- HDMI and DVI Output (includes DVI to VGA Adapter)
- Gigabit Ethernet and 3.5mm audio & microphone ports
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu

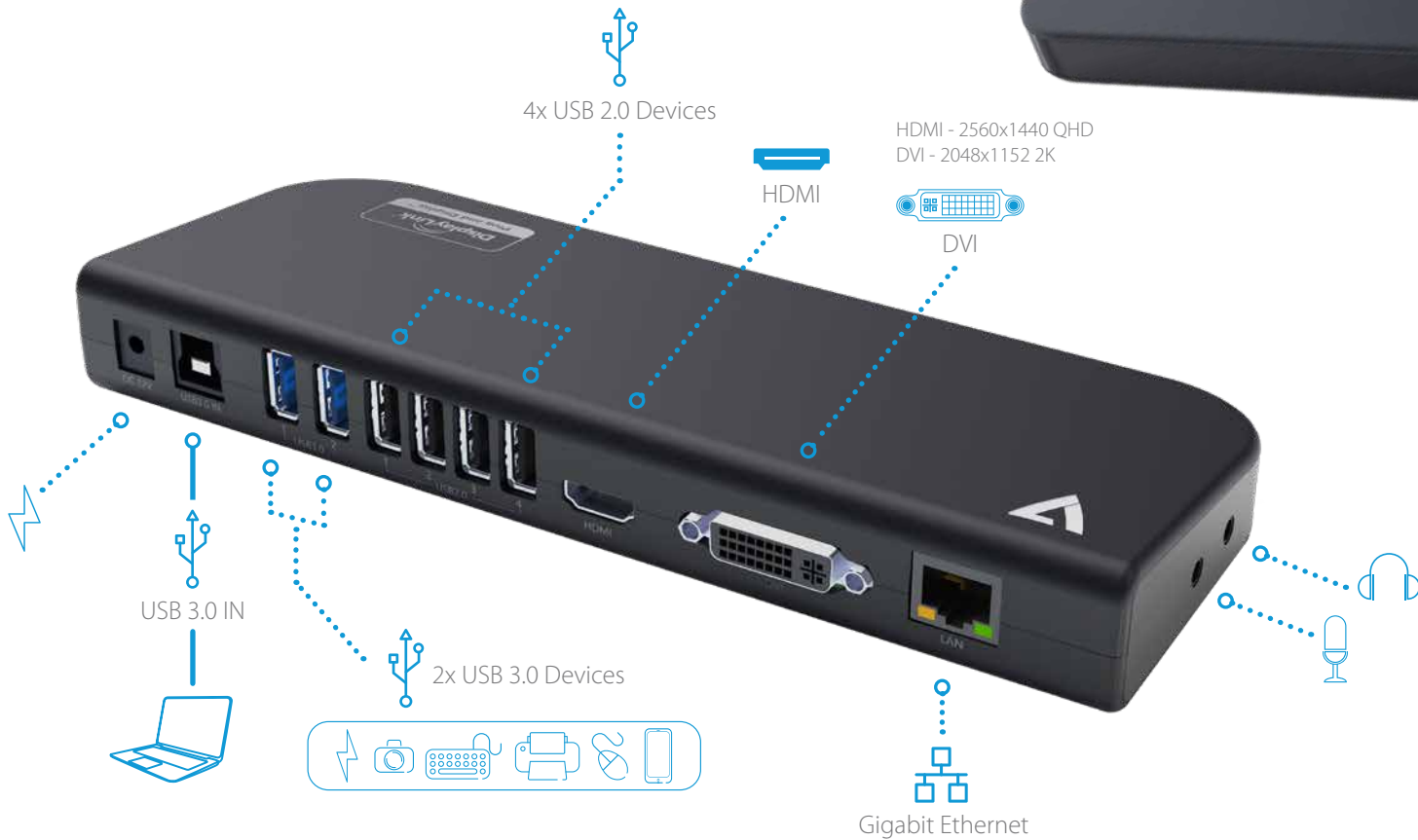
Operating System:



V7 Model Number	DOCKUSBC
US SKU	9VB337
EU SKU	CD52844

UDDS2

USB Dual DisplayLink® Docking Station



Features

- Connect your displays and devices to your computer with one USB cable
- Total of 6 USB Ports (2 x USB A 3.2 Gen 1, 4 x USB A 2.0)
- USB Cable and adapter included for connection from USB-C or USB A computer port
- HDMI and DVI Output (includes DVI to VGA Adapter)
- Gigabit Ethernet and 3.5mm audio & microphone ports
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu

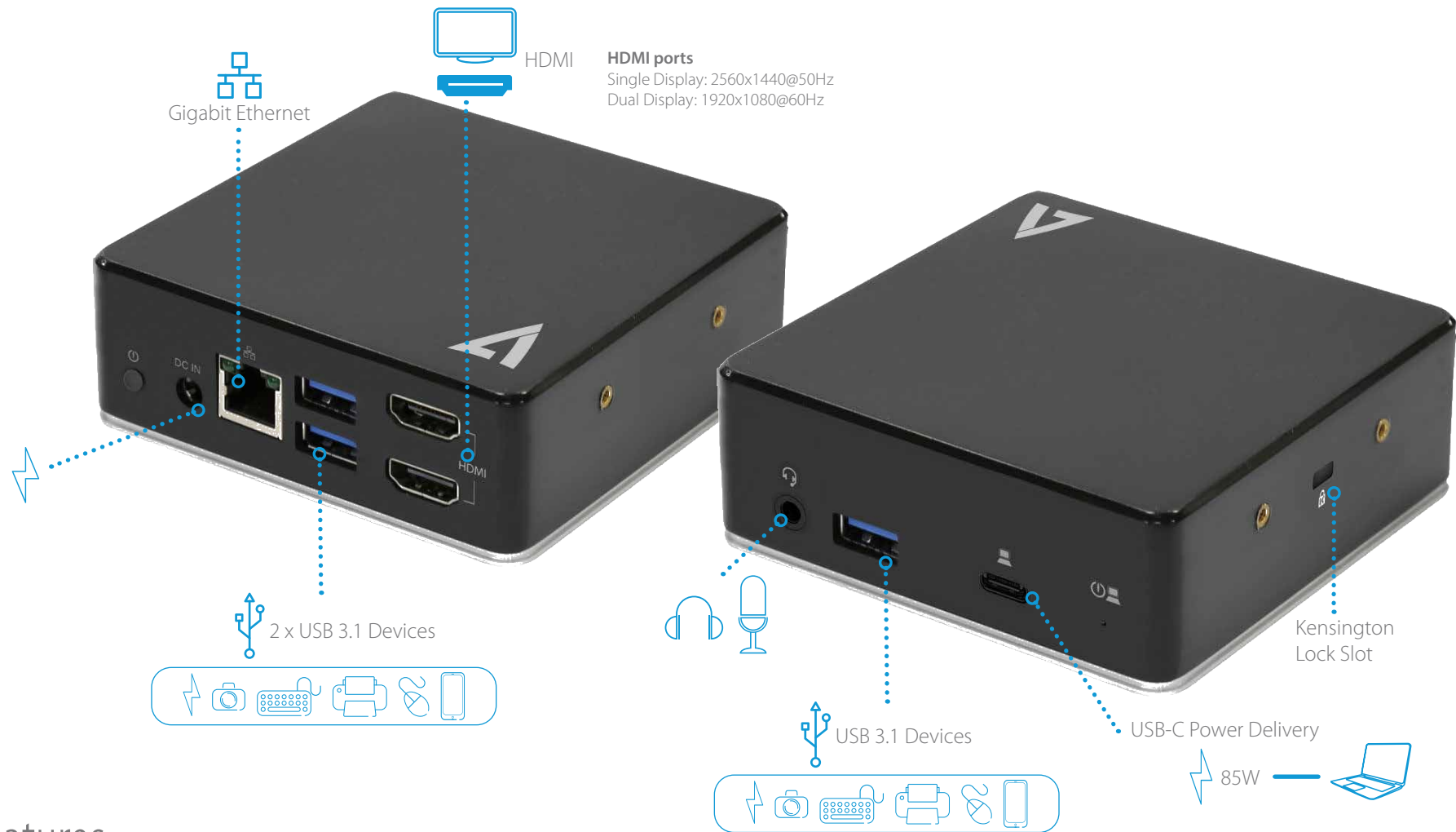
Operating System:



V7 Model Number	UDDS2
US SKU	9VB336
EU SKU	CD52843

UCDDS1080P

Universal USB-C Docking Station w/ Dual HDMI



Features

- Connect your computer to monitors and your favorite accessories and charge your computer at the same time via a single cable
- Two HDMI 1.4 ports supporting up to 1080p with 60Hz refresh rate
- 2 rear USB 3.1 ports for connecting and charging your USB accessories (5V/9A). The front USB port supports Battery Charge (BC 1.2) and Apple Charge 2.4A
- Gigabit Ethernet for connecting to the network and Combo 3.5 mm In/Out Audio for connecting to Audio
- Thunderbolt compatible Power Delivery Option for USB-C, up to 85W output to charge your mobile computer
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu

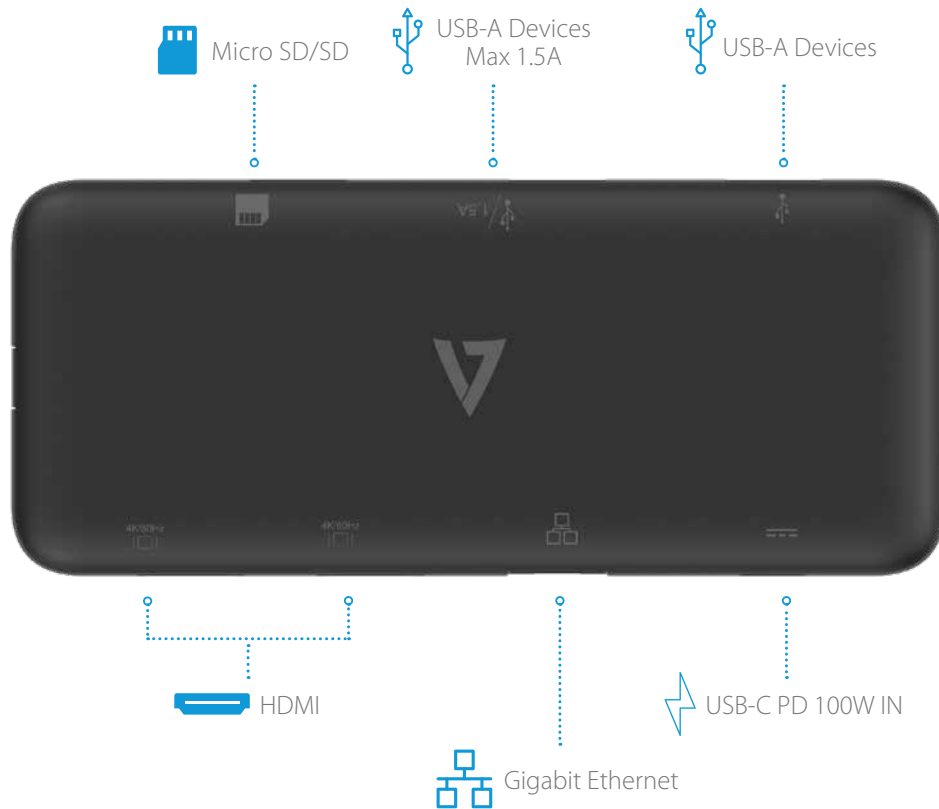
Operating System:



V7 Model Number	UCDDS1080P
US SKU	7MV054
EU SKU	CA07163

UCMINIDOCKDUAL-PT

USB-C Mini Dock Dual 4K Display



Features

- Effortless connection - connect multiple devices to your USB-C computer
- Versatile - extend or mirror your HDMI displays for enhanced viewing and productivity. Supports SST and MST mode
- Transfer data and charge your USB-C device with power delivery up to 100W
- Gigabit ethernet connection provides up to 1Gbps transfer speed
- Manufactured in our ISO certified facilities and backed by the V7 warranty
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu, iOS (iPad Pro 5th Gen or later)

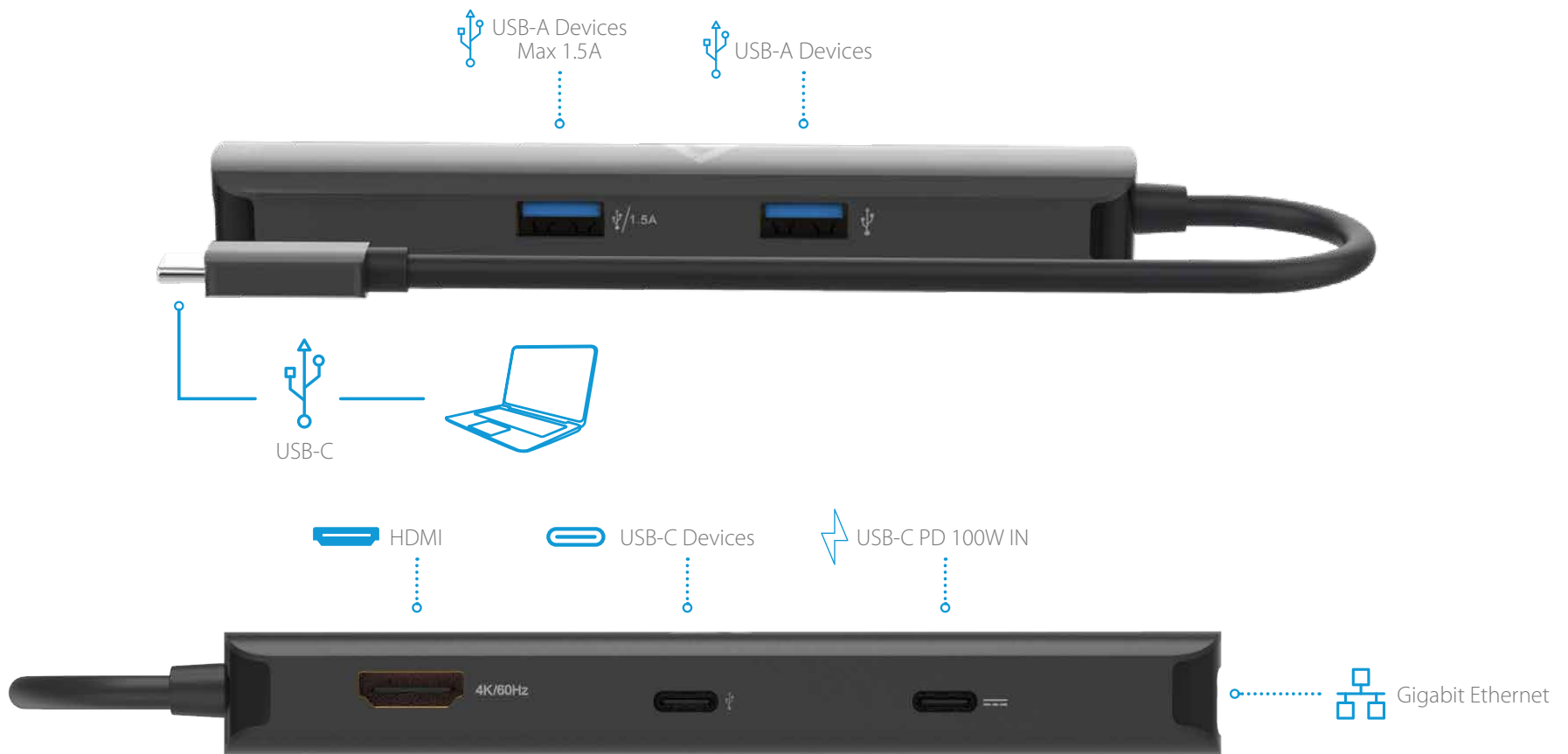
Operating System:
*iOS (iPad Pro 5th Gen or later)



V7 Model Number	UCMINIDOCKDUAL-PT
US SKU	9VB368
EU SKU	CD52877

UCMINIDOCK-PT

USB-C Mini Dock 4K Display



Features

- Effortless connection - connect multiple devices to your USB-C computer
- Sharp and clear - Extend or mirror to your 4K HDMI display
- Transfer data and charge your devices via USB-C with power delivery up to 100W
- Lightweight and compact, durable aluminum design for mobility and workstation optimization
- Gigabit ethernet connection provides up to 1Gbps transfer speed
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu, iOS (iPad Pro 5th Gen or later)

Operating System:
*iOS (iPad Pro 5th Gen or later)



V7 Model Number	UCMINIDOCK-PT
US SKU	9VB369
EU SKU	CD52893















Boost Your Productivity with a Docking Station



Description	USB Dual Display Docking Station with DisplayLink	USB-C Triple Display Docking Station with DisplayLink	Dual Universal Docking Station with USB-C Power Delivery	Docking USB-C PD Pass-through 4k Charging	USB-C Alt Mode Triple Display Docking Station	Thunderbolt™ 4 Triple Alt Mode Display Docking Station
Series	Essential	Professional	Elite	Essential	Professional	Elite
Ingram Micro US SKU	9VB336	9VB337	2QP011	8NV757	10QT55	10QT54
Ingram Micro EU SKU	CD52843	CD52844	J154147	CA66449	CG16826	CG16825
Model	UDDS2	DOCKUSBC	UCDDS	DOCKUCPT01	DOCKUCPT3D	DOCKTB4PT
Docking Type	DisplayLink	DisplayLink	DisplayLink	Alt Mode	Alt Mode	Alt Mode
Laptop Connection	USB-A 5 Gbps (or USB-C with included adapter)	USB-C 5 Gbps (or USB-A with included cable)	USB-C 5 Gbps (or USB-A with included cable)	USB-C 5 Gbps	USB-C 5 Gbps	Thunderbolt™ 4 40 Gbps
Power Delivery	—	65 Watts	65 Watts	Up to 100 Watts (charger not included)	100 Watts	96 Watts
1 Display Max Resolution	2048 x 1152 @ 60Hz	3840 x 2160 @ 30Hz	3840 x 2160 @ 60Hz	3840 x 2160 @ 30Hz	3840 x 2160 @ 60Hz	7680 x 4320 @ 30Hz
2 Displays Max Resolution	2048 x 1152 @ 60Hz	3840 x 2160 @ 30Hz (1 display) 2560 x 1440 @ 50Hz (1 display)	3840 x 2160 @ 60Hz	1920 x 1200 @ 60Hz	3840 x 2160 @ 60Hz	3840 x 2160 @ 60Hz
3 Displays Max Resolution	—	3840 x 2160 @ 30Hz (1 display) 2048 x 1152 @ 60Hz (2 displays)	—	1920 x 1200 @ 60Hz (1 display) 1280 x 720 @ 60Hz (2 displays)	1920 x 1080 @ 60Hz	3840 x 2160 @ 60Hz
HDMI	1	2	2	1	2	2
DisplayPort	—	—	2	1	1	2
VGA	—	—	—	1	—	—
DVI	1	1	—	—	—	—
USB A 480 Mbps	4	—	—	2	—	—
USB A 5 Gbps	2	4	4	3	4	1
USB A 10 Gbps	—	—	—	—	—	2
USB-C 5 Gbps	—	3	1	—	—	—
USB-C 10 Gbps	—	—	—	—	—	1
Thunderbolt™ 4 40 Gbps	—	—	—	—	—	2
SD Reader	—	—	—	1	1	1
Micro SD Reader	—	—	—	1	1	1
Audio Out	3.5 mm	3.5 mm	3.5 mm	3.5 mm	3.5 mm	3.5 mm
Ethernet Port	1 Gbps	1 Gbps	1 Gbps	1 Gbps	1 Gbps	2.5 Gbps

Boost Your Productivity with a Docking Station



Description	Universal USB-C DisplayLink Docking Station w/ Dual HDMI	USB-C Mini Dock Dual 4k Display	USB-C Mini Dock 4k Display
Series	Professional	Essential	Essential
Ingram Micro US SKU	7MV054	9VB368	9VB369
Ingram Micro EU SKU	CA07163	CD52877	CD52893
Model	UCDDS1080P	UCMINIDOCKDUAL-PT	UCMINIDOCK-PT
Docking Type 	DisplayLink	Alt Mode	Alt Mode
Laptop Connection 	USB-C 5Gbps	USB-C 5Gbps	USB-C 5Gbps
Power Delivery 	85 Watts	*100 Watts (charger not included)*	*100 Watts (charger not included)*
1 Display Max Resolution 	1920 x 1080 @ 60Hz	3840 x 2160 @ 60Hz	3840 x 2160 @ 60Hz
2 Displays Max Resolution 	1920 x 1080 @ 60Hz	3840 x 2160 @ 30Hz	—
3 Displays Max Resolution 	—	—	—
HDMI 	2	2	1
DisplayPort 	—	—	—
VGA 	—	—	—
DVI 	—	—	—
USB A 480 Mbps 	—	—	—
USB A 5 Gbps 	3	2	2
USB A 10 Gbps 	—	—	—
USB-C 5 Gbps 	—	1	2
USB-C 10 Gbps 	—	—	—
Thunderbolt™ 4 40 Gbps 	—	—	—
SD Reader 	—	1	—
Micro SD Reader 	—	1	—
Audio Out 	3.5 mm	—	—
Ethernet Port 	1 Gbps	1 Gbps	1 Gbps

Alt Mode Compatible
Operating System:
 *iOS (iPad Pro 5th Gen or later)

DisplayLink Compatible
Operating System:



 SEVEN

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