

# DOCKTB4PT THUNDERBOLT™ 4 TRIPLE ALT MODE DISPLAY DOCKING STATION

This DOCKTB4PT Thunderbolt 4 Triple Alt Mode Display Docking Station from V7 adds up to 3 displays, 3 USB ports, 2 Thunderbolt 4 ports, a USB-C port with up to 96 Watts Power Delivery, Audio, SD/Micro SD Memory Cards and up to 2.5 Gigabit Ethernet network connectivity to your Thunderbolt 4 enabled computer while charging at the same time with up to 96W power delivery. It features two HDMI ports and two DisplayPort outputs that can be used to extend or mirror your device for multitasking productivity. It is Thunderbolt 4 certified and compatible with DisplayPort Alt mode and USB4 enabled computers and mobile devices. It includes both K-Lock and N-Lock interface for security. This solution provides high performance connectivity to extend and enhance your workstation productivity with a 2 year warranty.



## EXCELLENT COMPATIBILITY

Thunderbolt technology is compatible with both Mac and PC systems, making it a versatile option for users with multiple devices



## HIGH-SPEED DATA TRANSFER

Thunderbolt technology allows for lightning-fast data transfer speeds of up to 40 Gbps, which is four times faster than USB 3.1



## HIGH RESOLUTION SUPPORT

Thunderbolt docking stations can support one single 8k 30Hz display (HDMI or DP) or up to three 4K (4K/60Hz + 4K/60Hz + 4K/30Hz) displays, allowing users to connect multiple monitors for improved productivity and a more immersive computing experience



## POWER DELIVERY

Charge your device with Thunderbolt 4 Power Delivery up to 96 Watts



## PRODUCT HIGHLIGHT:

- Connect your displays and devices while charging your computer with one cable
- 2 x Thunderbolt 4, 2 x USB A 3.2 Gen2, 1 x USB A 3.2 Gen 1 and 1 x USB-C 3.2 Gen2
- Up to 2.5 Gigabit ethernet, SD/Micro SD 4.0, and 3.5mm Audio
- K-Lock and N-Lock interface for security
- OS: Windows 10 / 11, macOS, Android 5 or later, Chrome OS R51 or later, Linux Ubuntu, iOS (iPad Pro 5th Gen or later)
- 2 year warranty

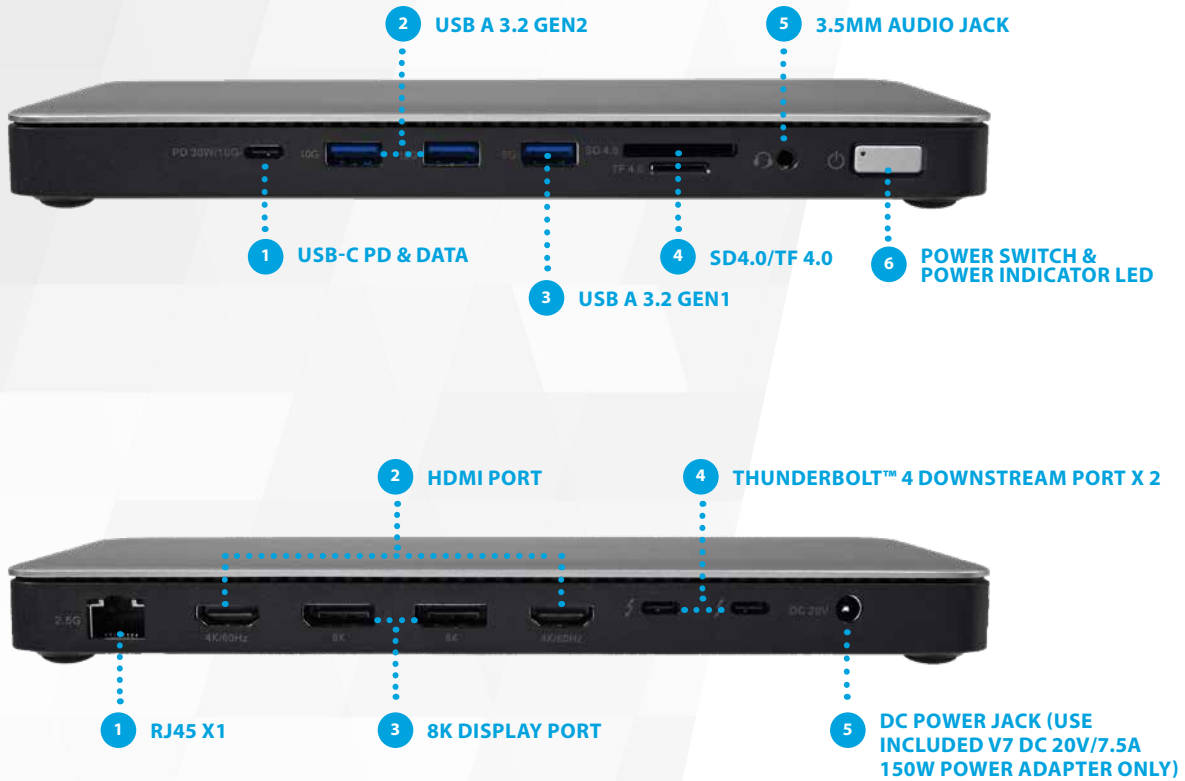
Operating System:  
\*iOS (iPad Pro 5th Gen or later)



DOCKTB4PT

VSEVEN

# THUNDERBOLT™ 4 TRIPLE ALT MODE DISPLAY DOCKING STATION

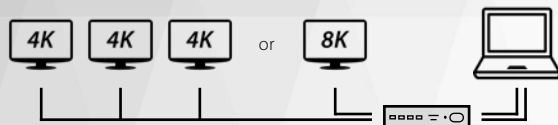


- 1 **THUNDERBOLT AND ALT MODE**  
Alt Mode video is a newer standard allowing transmission of video signals over a USB cable

- 2 **THUNDERBOLT CERTIFIED**  
It is Thunderbolt 4 certified and compatible with DisplayPort Alt mode and USB4 enabled computers and mobile devices



- 3 **8K(X1) AND 4K(X3) DISPLAY SUPPORT**  
Thunderbolt docking stations can support one single 8k 30Hz display (HDMI or DP) or up to three 4K



## UNLOCK THE POWER OF ALT MODE

Allows the graphics adapter (GPU) in a computer to directly output through the USB-C port



# Technical Specifications

## GENERAL INFO

SKU:	10QT54
Model:	DOCKTB4PT
Compliance:	CE, FCC, RoHS
Country Of Origin:	Vietnam
EAN:	0662919116199
Package Includes:	1 x TB4 Docking Station, 1 x 0.8 Meter TB4 Cable, Quick Start Guide, 1 x DC 20V/7.5A 150W Power Adapter with US, Schuko and UK AC cables
Warranty:	2 years

## DESIGN

Color:	Silver
Accent Color:	Black
Material:	ABS
Number of Ports:	2 x DisplayPort, 1 x RJ45 Ethernet, 2 x HDMI, 1 x SD Card Reader, 1 x MicroSD Card Reader, 1 x 3.5 mm Audio/Microphone, 2 x USB A 3.2 Gen2, 1 x USB A 3.2 Gen1, 1 x USB-C 3.2 Gen2, 2 x Thunderbolt 4, 1 x Thunderbolt 4 Input
Docking Type:	Alt Mode

## PACKAGE DIMENSIONS

Package Dimensions (L/W/H):	10.63 x 6.3 x 2.36 in (270 x 160 x 60 mm)
Shipping Weight:	2.31 lbs (1.05 kg)




## PRODUCT DIMENSIONS

Product Dim (L/W/H):	8.86 x 3.35 x 0.87 in (225 x 85 x 22 mm)
Product Weight:	1.1 lbs (0.5 kg)

## TECHNICAL

Connectors:	3.5mm Audio, HDMI, DisplayPort, USB A, USB-C / USB 3.2, Thunderbolt™ 4
Connectivity:	USB-C
Data Transfer Rate:	2.5Gbps
Operating Temperature:	0°C to +45°C
Security:	K-Lock & N-Lock
Storage Temperature:	0°C to +70°C
USB Display Type:	Alt Mode
Power Delivery:	96 Watts

# Resolution Table

Displays	HDMI	DP
1 	Max 4K UHD 30/60Hz	Max 8K/30Hz
	2K WQHD 60/120/144/240Hz	4K UHD 60/120/144Hz
	1080P 60/120/144/240Hz	2K WQHD 60/120/144/240Hz
		1080P 60/120/144/240Hz
2 	Max 4K UHD 30/60Hz	Max 4K UHD 30/60Hz
	2K WQHD 60/120/144/240Hz	2K WQHD 60/120/144/240Hz
	1080P 60/120/144/240Hz	1080P 60/120/144/240Hz
3 	Max 4K UHD 30/60Hz	Max 4K UHD 30/60Hz
	2K WQHD 60/120/144/240Hz	2K WQHD 60/120/144/240Hz
	1080P 60/120/144/240Hz	1080P 60/120/144/240Hz