USB C Multiport Adapter - USB-C Mini Travel Dock w/ 4K HDMI or 1080p VGA - 3x USB 3.0 Hub, SD, GbE, Audio, 100W PD Pass-Through - Portable Docking Station for Laptop/Tablet

Product ID: DKT30CHVAUSP

This USB-C multiport adapter turns your MacBook Pro, USB-C laptop, Chromebook, or Android (Samsung Galaxy S8, Note 9 and above) device into a workstation, anywhere you go. A USB Type-C adapter, ideal for travel, features everything from the essential HDMI or VGA video outputs and USB ports to an SD card reader and 100W PD including PD passthrough. All through a single extended length 30 cm, Thunderbolt 3 or USB-C attached host cable, providing more flexibility for harder to reach laptop and tablet connections.

To ensure full adapter functionality, your laptop's USB-C port must support USB Power Delivery and DP Alt Mode.

This USB-C multiport adapter features both an HDMI and VGA port providing you with two single video output options for your boardroom presentations or your workstation setup including support for an ultra-wide monitor.

With support for USB PD 3.0 (up to 100W), the USB Type-C multiport adapter lets you power and charge your laptop, and power your peripherals when connected to a USB-C power adapter. The USB-C hub features PD passthrough so you can use your laptop's own charger to power the hub (requires 15W) and power or charge your laptop simultaneously.

The USB-C to USB 3.0 hub gives you one USB-C port (power & data) and two USB-A ports to connect your latest and legacy USB devices.

Access your multimedia content, audio, and network with ease. The multiport adapter provides direct access to your:

• SD, SDHC and SDXC memory cards or microSD cards via the SD card slot

• Audio content via headphones or microphone through the 3.5mm 4- position audio port

• Ethernet network via the GbE port using a hard-wired connection

Developed to improve performance and security, StarTech.com Connectivity Tools is the only software suite on the market that works with a wide range of IT connectivity accessories. The software suite includes:

Advanced Windows Layout Utility: To setup and save custom windows layouts.

Mac Address Pass-Through Utility: To improve network security.

USB Event Monitoring Utility: To track and log connected USB devices

Wi-Fi Auto Switch Utility: Enabling users to quickly access faster network speeds via wired LAN.

For more information and to download the StarTech.com Connectivity Tools application, please visit: www.StarTech.com/Connectivity-Tools

DKT30CHVAUSP is backed by a StarTech.com 3-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

• Seamlessly create a familiar and productive workstation wherever you travel

• Creative professionals can use the built-in card reader to access multimedia

Features

• 8-IN-1 MULTI PURPOSE DOCK: USB-C multiport adapter eliminates the need for multiple adapters w/ 4K30Hz HDMI or 1080p VGA, 5Gbps USB (2x USB-A, USB-C), SD slot, Gigabit Ethernet, headset/mic audio jack

• 100W POWER DELIVERY 3.0: Use your laptop's USB-C power adapter to power the dock and provide up to 85W to power & charge your laptop, w/ 15W always reserved for the USB type-c travel dock hub

• EXTRA LONG CABLE: 1ft (30cm) attached cable on this usb-c mini dock for extended reach to reduce port/connector strain on 2-in-1 devices like Surface Pro 7, iPad Pro, HP Elite & laptop on riser stands

• WIDE DEVICE COMPATIBILITY: Compatible w/ USB-C & Thunderbolt 3 laptops, tablets, or smartphones, this portable USB-C docking station works w/ HP, Lenovo, Dell, MacBook, Chromebook & Samsung Galaxy

• WIDE OPERATING SYSTEM COMPATIBILITY: With automatic driver setup, this all-in-one USB-C multiport

adapter supports all major operating systems, including Windows, macOS, ChromeOS, iPadOS and Android

• CONNECTIVITY TOOLS: Provided with this device, the application improves performance and security, featuring MAC Address Changer, USB Event Monitoring, Windows Layout & Wi-Fi Auto Switch utilities

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Hardware

Warranty	3 Years
4K Support	Yes
Fast-Charge Port(s)	No
Displays Supported	1
Ports	7
Audio	Yes
Bus Type	USB 3.2 Gen 1
Port Style	Cable Adapters
Chipset ID	VIA Labs - VL102
	VIA Labs - VL163
	VIA Labs - VL817
	Genesys Logic - GL823K
	ITE Tech - IT6564
	Realtek - RTL8153B
	Cmedia - HS100-B

Performance

Maximum Cable Length	11.8 in [30 cm]
Maximum Analog Resolutions	1920 x 1200 @ 60Hz (VGA)
Maximum Digital Resolutions	3840 x 2160 @30Hz, 4096 x 2160 @24hz, 3440 x 1440 @60Hz (HDMI)
Audio Specifications	3.5mm Audio
Type and Rate	USB 3.2 Gen 1 - 5 Gbit/s

	Compatible Networks	10/100/1000 Mbps
	General Specifications	Power Reservation: 15W
	MTBF	372518 hours

Connector(s)

	External Ports	1 - HDMI
		1 - VGA (15 pin, High Density D-Sub)
		1 - RJ-45
		2 - USB 3.2 Type-A (9 pin, Gen 1, 5Gbps)
		1 - SD Slot
		1 - 3.5 mm Audio
		1 - USB 3.2 Type-C (Power Delivery + Data, 24 Pin, Gen 1, 5 Gbps)
	Host Connectors	1 - USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)

Software

	OS Compatibility	macOs Sonoma (14.0) macOs Ventura (13.0) macOs Monterey (12.0) macOs Big Sur (11.0) macOS Catalina (10.15), macOS Mojave (10.14), macOS High Sierra (10.13), macOS Sierra (10.12), Mac OS X El Capitan (10.11), iOS, Windows 11, Windows 10, Windows 8.1, Windows 8, Windows 7, Chrome OS, Android

Power

	Power Source	Not Included (not required for standard applications)
	Power Delivery	100W
	Laptop Charging via Power Delivery	
	Output Voltage	5 DC

Environmental

	Operating Temperature	0 to 45C
	Storage Temperature	-10 to 82C
	Humidity	5%~90%

Physical Characteristics

	Color	Black & Space Gray
	Material	Aluminum and Plastic
	Cable Length	11.8 in [30 cm]
	Product Length	4.6 in [11.6 cm]
	Product Width	2.4 in [6.1 cm]
	Product Height	0.6 in [1.6 cm]
	Weight of Product	4.4 oz [125.0 g]

Packaging Information

	Package Quantity	1
	Package Length	6.6 in [16.8 cm]
	Package Width	5.5 in [14.0 cm]
	Package Height	1.3 in [3.2 cm]
	Shipping (Package) Weight	6.6 oz [186.0 g]

What's in the Box

	Included in Package	1 - USB-C Docking Station
		1 - Quick-Start Guide

*Product appearance and specifications are subject to change without notice.