

USB-C Multitask Hub Stand Holder

(Part No: CE-MTDK31-S1)



Features

- Allows to boost your productivity by turning your iPad Pro or Tablets system into a complete productivity tool. This docking station has changed the traditional way of working is a rotatable design with built-in damping, and it's better for getting the perfect angle, height, and orientation, making working from home easier than ever.
- Compact USB-C design supports to use USB-C DP Alt-mode or Thunderbolt 3 and to expand your connectivity with the 8-in-1 hub comes with a USB-C Power Delivery input port, one HDMI port, two USB-A ports, one USB-C data port, 3.5mm headset audio and SD/TF (MicroSD) card slot. SuperSpeed transfer files via USB-A or USB-C ports for 5Gbps data transfer rate and SD/TF (MicroSD) card slots, high definition with work efficiency. And the HDMI output is supporting external displays up to 4K@60Hz.
*Note: Actual video output depends on the specification of your source device, cable and display
- Fits under 13" Tablet such as iPad Pro/Air, Surface Pro 9 and positions your device up to 1.57" to 7.09", two angle joints support the 180-degree adjustment that able to adjust from 0 to 70 degree on the desk and panel angle to the best ergonomic positioning, reducing eyes strain and fatigue. Can be also folded down for easy storage.
- Durable aluminum alloy housing which ensures strength and stability and providing optimal heat dissipation.
- Non-slip silicone mats cover on the bottom which will not only protect your precious things from being scratched but also support stability.
- Compatible with iPad Pro 12.9 inch 5th / 4th / 3rd Gen, iPad Pro 11 inch 4th / 3rd / 2nd / 1st Gen, iPad Air 5th/4th, Surface Pro 9/8, Surface Go, Samsung Galaxy S20 5G, Google Pixel Book

Package Contents

- USB-C Multitask Hub Stand Holder
- User Reference Guide

System Requirements

- Tablet with an available USB-C port (recommend DP 1.4 Alt-mode) or Thunderbolt 3/4
- Windows® 11 (32-/64-bit) / 10 (32-/64-bit) or later
- MAC OS 10.15 or later

Specifications

Chipset	LT8711UXD / GL3510 / GL3224 / KT0200 / FE8.1
Resolution	Video output: up to 3840x2160 60Hz (with DP 1.4) Video output: up to 3840x2160 30Hz (with DP 1.2)
Audio	HDMI up to LPCM 7.1 Channel 3.5mm headset for 2 Channel Audio/Mic
USB data transfer rate	USB 3.2 Gen 1 Type-A up to 5Gbps
Connectors	Input: - 1x 24-pin USB 3.1 Type-C, Female Output: - 1x 19-pin HDMI, Female - 2x USB-A 5Gbps (USB 3.2 Gen-1) - 1x USB-C 5Gbps (USB 3.2 Gen-1) - 1x SD 3.0 Card Reader - 1x TF (Micro SD 3.0) Card Reader - 1x 3.5mm Headset (Audio/Microphone) - 1x USB-C, PD 3.0 bypass, up to 100W power input
Housing material	Aluminum alloy with rubber
Dimensions	Product: 5.98" (W) x 2.28" (H) x 4.72" (D) Stand: 5.91" (W) x 2.36" (H) x 3.15" (D) Docking: 4.72" (W) x 0.59" (H) x 4.72" (D)
Weight	0.71 lbs
Operating temperature	32 to 104 degrees F
Storage temperature	-4 to 158 degrees F
Relative humidity	20% to 90% RH (non-condensing)
Certifications	FCC / CE / RoHS 2.0 / REACH
Warranty	2 years
Country of origin	China

Product Dimension



Product layout



Docking Interface



Port information

PD	PD charging up to 100 watts input and up to 88 watts charging for source
USB-C cable	Connect with Source
USB-C	Supports up to 5Gbps data rate
USB-A	Supports up to 5Gbps data rate
Audio	3.5mm Headset jack for Audio and Microphone
SD	Supports SD 3.0 up to 104Mbps
TF	Supports TF/ Micro SD 3.0 up to 104Mbps

Video Resolution

Windows or Mac system

Video	DP-Alt mode 1.2	DP-Alt mode 1.4
HDMI output	4K30Hz	4K60Hz

Application



