



ACEPRO_{AV}



AcePro-DK12-1

**6 in 1 USB C Docking Laptop Stand
8K 30Hz MST**

User Manual

Features

- Support two USB-A 5Gbps speed port
- Support two HDMI video output via DP Alt mode.
DP 1.2 host supports 4K@30Hz
DP 1.4 host supports 4K@60Hz or 8K@30
(Please refer to MST video output table)
- Support Ethernet 10/100/1000Mbps
- Support USB PD 3.0 charging
Input: 100W (max.), charging 93W (max.)
(7W to power the docking station)
- Compatible with Thunderbolt 3 and Type-C host
- Support laptops and tablets up to 14"
(Laptops and tablets above the suggested size may sit unstably when placed on the laptop stand)
- Recommended device thickness of 0.8" to use vertical slot

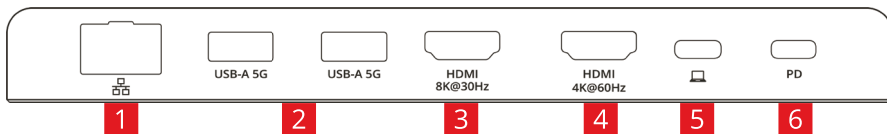
Package contents

- 6 in 1 USB C Docking Laptop Stand 8K 30Hz MST
- USB Type-C to Type-C cable
- User Manual

System requirements

- Laptop or tablet with an USB-C port supporting DP Alt mode and power delivery (Compatible with Thunderbolt 3)
- Support Windows / Mac / Chrome / Android

Layout



1. RJ-45 Gigabit Ethernet port

Connects to ethernet router or switch.
(Support 1000/100/10 Mbps)

2. USB-A 5Gbps port:

Support USB UASP mode, 5V/900mA power output.
connect for USB peripherals

3. HDMI 2.1 output

Video outputs via DP Alt mode from host.
Connects to a HDMI 2.1 supported display.
DP 1.2 host supports 4K@30Hz (max.)
DP 1.4 host supports 4K@60Hz / 8K@30Hz (max.)

4. HDMI 2.0 output

Video outputs via DP Alt mode from host.
Connects to a HDMI 2.0 supported display.
DP 1.2 host supports 4K@30Hz (max.)
DP 1.4 host supports 4K@60Hz (max.)

5. USB-C host:

USB-C port supporting DP Alt mode and 93W Power Delivery charging.(Use the USB C to C cable provided.)

*Please note that not every USB-C port has the same standard. To ensure the full functionality of the port, your host USB-C port must support the standard mentioned above.

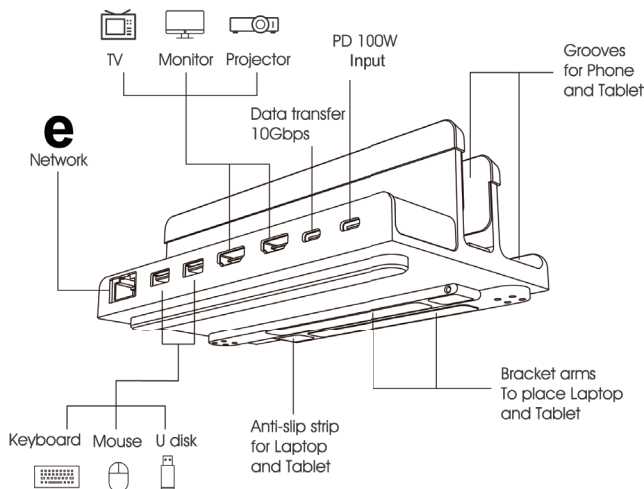
6. PD charging input:

Connect to your PD charger.

Input: 100W (max), charging 93W (max)

(7W to power the docking station)

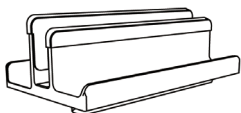
Application



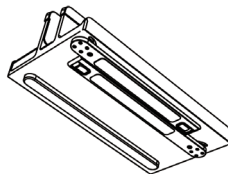
MST Video output table

	DP 1.2 Host	DP 1.4 Host
Signal output HDMI 2.1	4K@30	4K@60 or 8K@30
Signal output HDMI 2.0	4K@30	4K@60
Dual output	1080p@60 + 1080p@60	4K@30 + 1080p@60

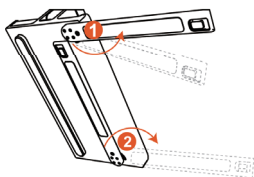
Stand manual



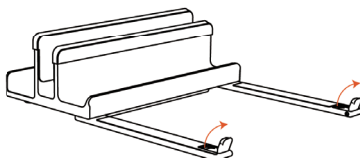
1. Take out the product



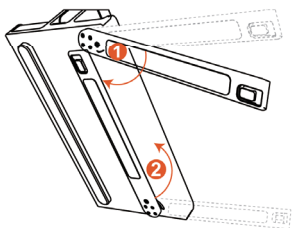
2. Reverse to the bottom of the product



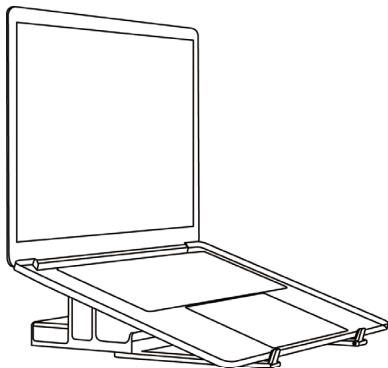
3. Unfold the bracket arms:
Fold out the bracket arms
outwards to 90°
in proper order: 1 to 2



4. After unfolding the brackets, flip
the anti-slip barrier lip on the
arms to 105°, then use it as a
laptop or table stand



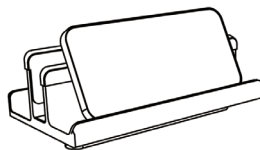
5. Store the brackets: Rotate the bracket arms to 90°
from the outside to the inside. In proper order: 2 to 1



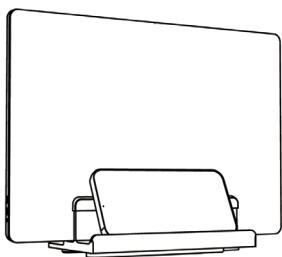
1. Used as a stand for laptop.



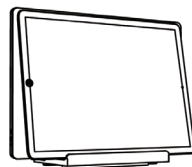
2. Used as a stand for tablet.



3. Used as a stand for mobile phone.



4. Vertical stand for laptop (up to 8" thick), tablet, and phone.



Recommended for laptops and tablets up to 14"

Q & A

- **Why does my laptop not support 93W charging?**

Not all laptops support or require 93W for charging.
Some Type-C cables do not support charging over 60W.

- **Why am I only getting 93W charging when I have a 100W charger?**

The docking station is allocated 7W for it to function, therefore 93W is left for charging the host device.

- **Why does the HDMI output produce no signal?**

Ensure your USB-C host supports DP Alt mode.
When monitors encounter glitching, unplug the USB-C cable from your host device, then restart the host device before replugging.



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