

Docking Station

USB-C **Dock PLUS**

- 4K, WITH 100W LAPTOP CHARGING



4K Dual Display*



5K Single Display



Apple & Windows Compatible



Power Delivery



Part no

Colour

ULDPLSV2-SGR

• Space grey and black



Ports to Out-Perform Bigger Docks

Your Desk Accessories Via One Dock The Dock Plus 2 is smaller than a mobile phone but a better performer than bulkier docks. It gifts you ports – two USB-A [3.2] and a USB-C [3.2] – to activate essential desk accessories, including keyboard, mouse, screen devices and scanners. Let's not forget the spit-polished display graphics, agile data transfer, Ethernet, and 100W charging muscle in the mix either. It's also your ally when you need to hit the road with professional connectivity options.

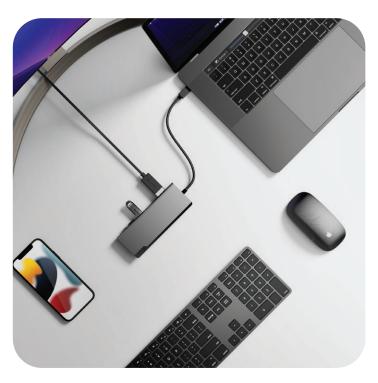




Dual 4K Screens. Clear benefits.

4K – Display Support for Today and Tomorrow

See the Future in Dual 4K The Dock Plus 2 supports dual displays at up to 4K [60Hz*]. It's an ultra-modern dock but future-focused too. Connect it to full HD monitors today, if you will, and upgrade to eye-widening 4K displays tomorrow. With the Dock Plus 2, you can also work on different applications on different screens at the same time. That's the efficient way to do a lot more. *See resolution support table below





SINGLE 5K DISPLAY WITH MAC

The Dock PLUS delivers Mac users a picture-perfect single display for their desk set up.

DUAL 4K DISPLAYS WITH WINDOWS

Windows users can plug into the Dock PLUS to run up to two ultra-polished external displays.

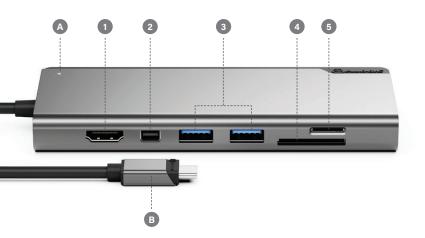




100W Your Laptop Will Love

Empower Your Laptop The Dock Plus 2 has the power to change [and charge] your world. We're talking 100W power delivery here. Supporting the latest USB Power Delivery [PD 3.0] standards, the dock delivers a rocket battery boost for your device and speeds your data transfers, so you can focus disruption-free on your desk activity.

8 High-Performance Ports





- A LED Power Button
- B Integrated USB-C Lead
- 1 HDMI (max 4K @60Hz)
- 2 Mini DisplayPort (max 5K @60Hz)
- 3 USB-A 3.1 Gen1 (5G)

- SD Card Reader
- 5 Micro SD Card Reader
- 6 USB-C (5Gbps, 100W Power Delivery)
- 7 RJ45 Ethernet 1 Gbps



Display Resolution Table

DisplayPort Alt Mode Version	Single Display	Dual Display
		MST Host (Independent/Extended)
DP1.4 (HBR3) with DSC	5120x2880 60Hz	2 x 3840x2160 60Hz
DP1.4 (HBR3) without DSC	3840x2160 60Hz	2 x 3840x2160 30Hz
DP1.2 (HBR2)	3840x2160 30Hz	2 x 1920x1080P 60Hz

User Interface

Input Integrated USB-C Lead

Output 1 x HDMI (max 4K @60Hz)

1 x Mini DisplayPort (max 5K @60Hz) 1 x SD and Micro SD Card Readers 2 x USB-A (5Gbps)

1 x USB-C (5Gbps, 100W Power Delivery) 1 x Gigabit Ethernet (10/100/1000BASE-T)

Power

Supports up to 100W pass-through laptop charging via USB-C Power Delivery

Device Compatibility

Compatible with all computers with a USB-C or Thunderbolt 3/4 port which support video output.

Supports dual displays on Windows 10 machines and single display on MacBook devices.

Physical Characteristics

Product Dimensions 136 (L) \times 52 (W) \times 14 (H) mm **Colour** Space Grey and Black

Weight 138g

Maximum Resolution*

Single Display (Windows & Mac)
HDMI Up to 4K @60Hz
Mini DisplayPort Up to 5K @60Hz

Dual Display (Windows Only) †

HDMI + Mini DisplayPort Up to 2 x 4K @60Hz

Package Includes

1x Dock PLUS 1x User Manual

Warranty

2 Year

^{*} Maximum resolution depends on the capability of the host computer. Please refer to resolution support table on the website www.alogic.co/dock-plus for more details.

[†] When connected to Apple Mac computers display outputs will be mirrored. When used with a Mac this dock is suitable for use with a single monitor but cannot be used for dual monitor extended desktop configurations.