

Docking Station

Fusion Pro TOUR USB-C Travel Dock



USB-C + USB-A
Compatible



4K 60Hz
Resolution



HDMI



Universal
Compatibility



Gigabit Ethernet



100W
Power Delivery



Part no

Color

FUPHDVG1

• Space Grey and Black

Convenient Travel Partner

This dock combines the most useful features of a large format desktop dock into a compact, take anywhere size.

The dock has the ability to connect a single monitor using HDMI or VGA, up to four USB peripherals and Gigabit Ethernet for wired network connectivity. SD and micro SD card readers gives the added flexibility of managing photos and files on memory cards. One of the two USB-C ports on the Travel Dock Pro supports USB Power Delivery (PD) passthrough as well as USB data – allowing the dock to charge the computer when a USB PD power adapter is connected to this port.



Stunning 4K Video

Small but powerful, the Travel Dock Pro can extend a laptop's display to any external monitor with a digital HDMI or analogue VGA input. Supporting resolutions up to 4K over HDMI*, this dock can provide vivid high resolution visualization for increased visual fidelity.

* Video resolutions and refresh rates that can be achieved are dependent on the capabilities of the connected computer and monitor. Check the FAQ's below for guidance in the resolutions you can expect to achieve with your equipment.

Small and Robust

ALOGIC is redefining docking stations by packing the same features of a traditional large format dock into compact devices that are just as at home on a desk or on the road.

This dock's compact design is perfect when space is at a premium and makes it a logical choice for mobile users – road warriors, educators, students and professionals who work between the office and home. A robust and elegant mix of Aluminium and impact resistant ABS ensure the hub is strong so it can live in a laptop bag while taking up minimum space and without fear of being damaged.



- 1 SD/Micro SD Cards 2 2 x USB-A 3 USB-C 4 USB-C: Data + PD In 5 HDMI 6 VGA 7 Ethernet

Host Computer, DisplayPort Alt Mode Version

DP1.2 (HBR2)	DP1.4 (HBR3)
3840x2160 30Hz or 1920x1080 60Hz	3840x2160 60Hz

Physical Characteristics

Product Dimensions	130 x 55 x 17.5mm (L x W x H excluding cable)
Cable Length	230mm
Weight (product)	133g approx
Materials	Aluminium and ABS

Power

Can operate powered from the host computer or by connecting a USB-C Power Delivery (USB PD) power adapter (not included).
The hub will accept up to 100W of power when a suitable USB PD power supply is connected; up to 15W is reserved for use by the hub and connected devices and the remaining power will be made available to charge the computer (up to 85W, dependent on the size of the power supply).

Input

1 x Integrated USB-C cable for connection to computer
1 x USB-C power input; supports USB Power Delivery (USB PD) power sources up to 100W (shared with USB 2.0 data)

Output

1 x HDMI 2.0
1 x VGA
2 x USB-A 3.2 Gen 1 5Gbps
1 x USB-C 3.2 Gen 1 5Gbps
1 x USB-C 2.0 480Mbps with PD power passthrough
1 x SD Card Reader
1 x Micro SD/TF Card Reader
1 x RJ45 Ethernet 1Gbps

Video Resolution

HDMI, DisplayPort and USB-C	Up to 4K UHD at 60Hz
VGA	Up to 1920x1200 WUXGA

Audio Support

Supports HDMI audio output

Device Compatibility

Compatible with Windows, MacOS, ChromeOS computers.
USB-C port on the computer that the device is connected to must support DisplayPort Alternate Mode video output for the video port on the dock to work.

USB-C port on the computer that the device is connected to must support USB Power Delivery charging for passthrough charging from the dock to work.

Package Includes

1 x FUPHDVG1 USB-C Travel Dock Pro
1 x User Manual

Warranty

2 years