

# **Docking Station**

# Fusion Pro DUO USB-C Dual HDMI Dock



**Dual Display** 



4K 60Hz Resolution



HDMI



Power Delivery



Gigabit Ethernet



Robust, Shielded Construction

Part no

Color

FUP2HD1

Space Grey and Black





## **Workspaces Made Simple**

This dock does the job of a large format desktop dock while doing away with the bulky box and power adapter.

The dock has the ability to connect two monitors, up to five USB peripherals and Gigabit Ethernet. A headphone audio jack provides a convenient way to connect external speakers or a headset for making video calls. One of the three USB-C ports on the DUO dock 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.



#### **Small and Robust**

ALOGIC is redefining docking stations by packing the same features of a traditional large format dock into compact devices that are 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 built strong so it can live in a laptop bag while taking up minimum space and without fear of being damaged.

### Stunning 4K Video

Small but powerful, the DUO dock can extend a laptop's display to two external monitors significantly expanding the computer's capabilities. \* Supporting resolutions up to 4K\*, this dock provides 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.



### **Physical Characteristics**

**Product Dimensions** 130 x 55 x 17.5mm (L x W x H excluding cable)

Cable Length230mmWeight (product)133g approxMaterialsAluminium and ABS

#### Power

Device 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)

#### Video Resolution

HDMI and DisplayPort Up to 4K UHD at 60Hz

\* Video resolutions and refresh rates that can be achieved are dependent on the capabilities of the connected computer and monitor. Check the full specifications on the ALOGIC website for guidance in the resolutions you can expect to achieve with a particular host PC.

#### Output

2 x HDMI 2.0

1 x USB-A 3.2 Gen 2 10Gbps

1 x USB-A 2.0 480Mbps

2 x USB-C 3.2 Gen 2 10Gbps

1 x USB-C 2.0 with PD power passthrough

1 x 3.5mm Headphone/Mic Audio Jack

1 x RJ45 Ethernet 1Gbps

#### **Audio Support**

Supports HDMI audio output

Supports stereo audio out and mic/line in via 3.5mm connector

#### **Device Compatibility**

- USB-C port on the computer that the device is connected to must support DisplayPort Alternate Mode video output for the video ports 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.
- Windows and some ChromeOS computers are able to show independent video on two displays connected to this device.
- MacOS devices are not able to show independent video on two or more displays connected to this device. This device is suitable for connecting MacOS devices to a single display.

#### **Package Includes**

1 x Fusion Pro DUO USB-C Dual HDMI Dock

1 x User Manual

#### Warranty

2 years