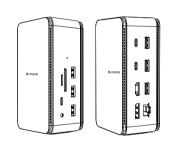
## **C**eSTUFF.

# **User Manual**USB4 Pro Dual Dock

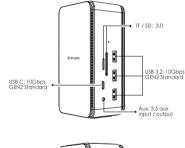


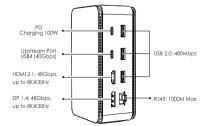
#### ES623015

#### **Product Introduction**

40 Gbps data speed, 8K30 Hz video, Gigabit network, PD 100W charging, audio output and plenty of USB ports. The docks features a compact and eye-catching design with 98% aluminium housing with integrated heat dissipation function.

#### Structure overview





The eSTUFF USB4 Dual dock features the latest VL830 high speed docking technology that turns your laptop into a powerhouse workstation combining PD power up to 100W and productivity in a compact size.

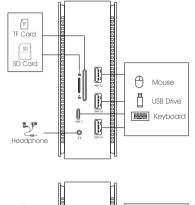
It has no less than 7 USB ports for workstation essentials like a mouse and keyboard including four 10 Gbps connections for external SSD's.

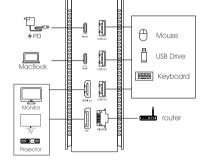
You can connect up to 2 external monitors to the dock as long as your laptop will support 2 monitors with resolutions up to 8K30Hz.

Please note that the first generation of Apple M1 based laptops only support 1 external display.

USB4 is a significant improvement to the USB architecture, allowing for the coexistence of several data and display protocols on a single high-speed link with a aggregate bandwidth of up to 40Gbps.

The VL830 chipset from Via Labs supports both USB and DisplayPort and is fully compatible with Thunderbolt 4 and USB4 systems. It is also backward compatible with previous generation devices such as laptops, tablets, and smartphones that enable DisplayPort Alternate Mode over USB-C.





Notebook

Tablet PC

Mobile

### **Specifications**

USB-C Host connection	1 x USB3.2 Gen 3 (40Gbps)
USB-A ports	3 x USB3.2 (10 Gbps)
	with BC 1.2 (7.5W) charging
	3 x USB2.0 (480Mbps)
USB-C ports	1 x USB3.2 (10 Gbps)
	1 x PD3.0 100W charging
HDMI	1 x HDMI 2.1 8K30Hz
	with MST support
DisplayPort	1 x DisplayPort 1.4 8K30Hz
	with MST support
Network	1 x RJ45 Gigabit
Audio	1 x 3.5mm Minijack combo
Cardreader	1 x SD3.0 compatible with
	SDXC, SDHC, SD, MMC
	1 x MicroSD compatible with

Please note that all names, models and trademarks are the sole property of their respective owners. eSTUFF® is a registered trademark of EET Group A/S.

Device composition and illustration shown on the packaging is for informative purposes only and may differ from the actual product. PD Power supply is not included in the box.

Imported into the EU by EET Group A/S Tempovej 41, 2750 Ballerup, Denmark

Designed in Denmark Made in China

www.estuff.eu





MicroSDXC, MicroSDHC, UHS-I