

# **ProDock**Essential®

Universal USB-C Dock with HDMI®, DisplayPort™ and Ethernet







Display Video, Charge Devices and Transfer Data effortlessly from USB-C devices.

#### Features:

- ✓ 8K Enabled for HDMI® & DisplayPort™
  (Single Display Only)
- ✓ 2x USB 3.0 (Backward Compatible with USB 2.0 Devices)
- ✓ Gigabit Ethernet
- √ 100W Power Delivery from USB-C port
- ✓ Storage Compartment Included for 10cm USB 3.1 Type-C Male/Male Gen 2 Cable
- ✓ Lightweight, Portable Design

Part Code: HYP-USBCPD-E4



## Simple, Effective USB-C Connectivity

The ProDockEssential® Universal USB-C Docking Station provides a simple effective connectivity solution for charging, data transfer and video display from USB-C devices. Users can choose between 8K HDMI®, or 8K DisplayPort™ for video output, or use both at once (up to 4K 2160p @ 60Hz).

## Display, Charge and Transfer Data with Ease

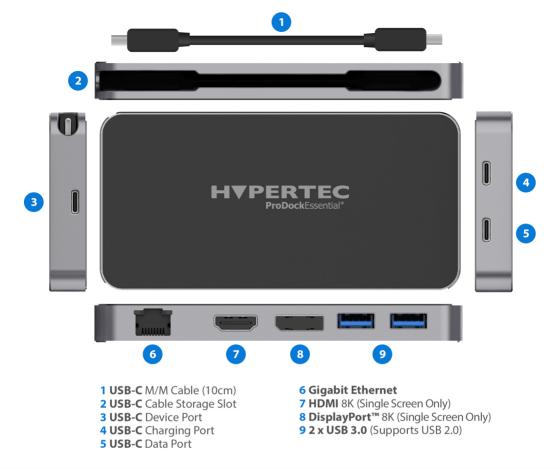
Featuring a handy stowable USB-C Cable and a longer additional cable, the ProDockEssential is highly portable and versatile.

Display high quality video simultaneously from HDMI® and DisplayPort™ whilst also delivering 100W power to USB-C equipped laptops, tablets, or smartphones.

Transfer data with ease and speed, with USB 3.0 ports, which are also backward compatible for USB 2.0 devices.

Portable and lightweight, the ProDockEssential is ideal for charging, data transfer, and video display in virtually any working environment.





## **USB Connectivity**

Includes a 10cm and 30cm USB 3.1 Type-C to Type-C cable with EMark. The 10cm cable can be stowed inside of the device in an internal compartment, making it ultra-portable.

One side of the device features a designated USB-C port for either of the two included Type-C cables.

The other side of the device features two USB-C Ports – one for 100W Power Delivery and the other for connecting with USB-C Laptops, Tablets, Mobile Phones and PC's.

2x USB 3.0 ports with speeds up to 5Gbps (640MB/s).

## **Video Outputs**

Max video resolution: **HDMI** 7680\*4320@60Hz (single display); **DisplayPort** 7680\*4320@60Hz (single display). **Dual Display** 3840\*2160P@60HZ.

CE compliant. RoHS & REACH compliant.