

## EW9700

### USB-C to Multiport Dock 4 in 1, HDMI, VGA, USB 3.2 Gen1, USB-C PD 60W

- Input: USB-C
- Output: HDMI and VGA, USB 3.2 Gen1, USB-C PD
- USB-C pass-through port with power delivery (max. 60W) support to provide the correct power and current for your notebook
- Resolutions: HDMI 4K @ 30Hz, VGA Full HD 1080p
- Plug and play: USB-C port with DisplayPort Alternate Mode (DP Alt Mode) is needed

#### DESCRIPTION

Use the EW9700 to turn your laptop with USB-C into a work station by only connecting one USB-C cable. This multiport adapter extends your laptop with a 4K monitor via HDMI or 1080p via VGA.

USB-C Power Delivery Pass-Through port 60W

The USB-C Pass-Through port supports power delivery 60W. The notebook is always charged with the right amount of power thanks to the pre-defined Power Delivery profiles. The charger communicates with the notebook to negotiate the most effective charging profile.

#### TECHNICAL

- Connection cable connectors: USB C
- Connection cable: 15 cm
- Max. Power Delivery power: 60 W
- Supported Power Delivery profiles: 12.0V up to 2.58A, 15.0V up to 2.67A, 18.0V up to 2.72A, 20.0V up to 2.75A, 5.0V up to 0.5A, 9.0V up to 2.44A
- Peripheral ports: USB 3.2 Gen 1 USB (x1)
- Display ports: HDMI 4K 30hz, 1080p 60Hz, VGA 1080p 60Hz

#### LOGISTIC

- Product Weigth:
- Retail packaging Dimension (mm):
- Retail packaging Weigth:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weigth:





**USB 3.0, Over 10X faster than USB2.0**

USB 3.0	5 Gbps
USB 2.0	480 Mbps

**Extended Mode**  
Some screen can work on different interface

A diagram showing a laptop connected to two monitors. One monitor is connected via VGA and the other via HDMI. Below the monitors are icons for USB C, HDMI, and VGA.

USB C    HDMI    VGA

**Same Screen Mode**  
Some screen in all display and interface

A diagram showing a laptop connected to two monitors. Both monitors display the same content. Below the monitors are icons for USB C, HDMI, and VGA.

USB C    HDMI    VGA