

# USB-C Windows DP-Alt Triple 4K HDMI Multi-Port Adapter



## Product Brief

USB-C to Triple 4K HDMI, 4 x USB-A, 1 x USB-C, Gigabit Ethernet, 3.5mm Audio & up to 90W of USB-C Power Delivery.

Connect a Windows laptop with a USB-C port to three HDMI displays to increase productivity.

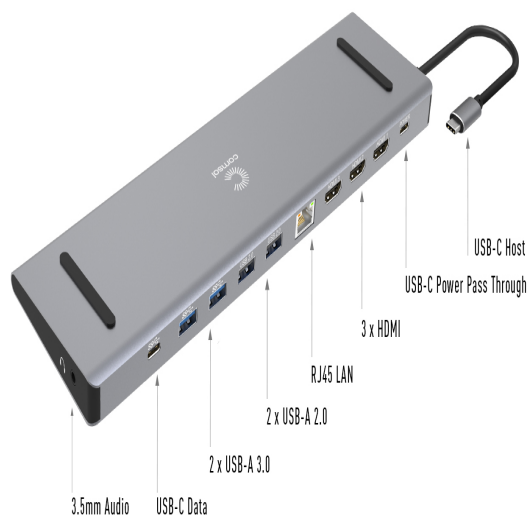
Connect three monitors, a keyboard & mouse, USB storage devices a wired Gigabit network, headphones or speakers and other USB devices all via a single USB-C connection.

## Features

- Unique design allows dock to be placed either way around so USB-C input can be on either side
- Run three monitors in extended desktop mode for Windows
- Supports triple monitors at 4K Ultra HD 3840 x 2160 @30Hz\*
- Supports dual monitors at 4K Ultra HD 3840 x 2160 @60Hz\*
- 3 x HDMI monitor ports
- 2 x USB-A 3.0 & 1 x USB-C 3.1 data ports (5Gbps)
- 2 x USB-A 2.0 data ports (480Mbps)
- 1 x RJ45 Gigabit Ethernet network port
- 1 x 3.5mm audio port for headphones or speakers
- 1 x USB-C female port for up to 90W of power pass through
- 1 x attached 20cm USB-C Male Host Cable

\* Computer's USB-C port must support DP1.4 with DSC

Note: MacBooks & Chromebooks will only support single monitor



## SPECIFICATION

<b>Windows Monitor Support</b>	Yes
<b>Mac/Chrome Monitor Support</b>	Single Display Only
<b>Max Single Resolution</b>	4K (3840 x 2160) @60Hz
<b>Max Dual Resolution</b>	2 x 4K (3840 x 2160) @60Hz
<b>Max Triple Resolution</b>	3 x 4K (3840 x 2160) @30Hz
<b>Host Port Connection</b>	USB-C
<b>Expansion Ports</b>	3 x HDMI, 4 x USB-A, 1 x USB-C, 1 x Gigabit LAN, 1 x 3.5mm Audio
<b>USB Fast Charge Ports</b>	1
<b>Product Dimensions</b>	278 x 78 x 17mm
<b>Product Weight</b>	284g
<b>In The Box</b>	1 x CMMP12, 1 x User Manual
<b>OS Compatibility</b>	Windows (MacOS & Chrome OS support single display only)
<b>Host Display USB-C Requirements</b>	DisplayPort Alternate Mode (DP Alt-Mode)

# USB-C Windows DP-Alt Triple 4K HDMI Multi-Port Adapter



## WARRANTY

2 years

## PRODUCT

## PART NO.

USB-C Windows DP-Alt Triple 4K  
HDMI Multi-Port Adapter

CMMP12