



Product Name:

USB3.2 Gen2 Type-C(DP™ Alt-Mode) to DisplayPort™ Dual Monitor 4K60Hz M/F MST hub

Product Series: Video Splitter

Product Code: CSV-1555

EAN code: 8719214471934

UPC code: 841615102150

Description:

The CSV-1555 is a USB3.2 Gen2 Type-C(DP[™] Alt-Mode) to DisplayPort[™]Dual Monitor 4K60Hz M/F MST hub. This USB-C MST hub is designed to cater for your most versatile connectivity demands, such as Mobile Phone, Tablet, laptop, etc. with a USB-C output which supports DP[™] Alt-Mode.

Give your Phone, Ultrabook more displays. Phones, Ultrabooks and notebooks are increasingly becoming more powerful and smaller in the physical form factor. With a single USB3.2 Gen2 port available you can now drive oneor two-Displayport[™] screen simultaneously at 4K60Hz or One display at 4K120Hz. All it needs is a free USB3.2 Gen2 port with DP[™] Alt-Mode on your Phone, Laptop or Ultrabook to connect to the MST hub andwill provide you with unparalleled connection options for Dual 4K60Hz displays. The setup is easy and simple to do, provided your system supports this function.

Features:

- Support dual display 3840 x 2160 @ 60HZ
- Support for BT.2020 color space
- Upstream port:
- USB3.2 Gen2 Type-C port with DP™ Alt-Mode support
- Downstream port:
- Windows(MST model)
- Support Dual Displayport[™] (4096 x 2160@60Hz)
- Support Single Displayport[™] (3840 x 2160@120Hz)

or

- MAC OS(SST model)*
- Support Single Displayport[™] (3840 x 2160@60Hz)
- Support Dual Displayport[™] (3840 x 2160@30Hz)

*This resolution specification might be limited by the device itself

Disclaimer: * Specification is subject to change without notice.



OS Support:

Windows®10, Mac OS®

In the box:

■ CSV-1555, USB3.2 Gen2 Type-C(DP[™] Alt-Mode) to DisplayPort[™]1.2 Dual Monitor 4K60Hz M/F MST hub

Available Interfaces

Input: ■ USB3.2 Gen 1 Type-C Male **Output:** ■ 2x DisplayPort[™] Female

Other info:

- Box size: 6x24x3.5cm / 2.36 x 9.45 x 1.38"
- Device size: 6 x 4.9 x 1.13 cm / 2.36 x 1.93 x 0.44"
- Total length Device: 20 cm/ 7.87"
- Box Weight: 28 gr / 0.99 oz
- Device Weight: 50 gr / 1.76 oz
- LDPE Bag Weight: 5 gr / 0.17 oz
- Total Weight: 83 gr / 2.92
- Meets ROHS, FCC, and CE EMI requirements

Please use one of our Extension/Adapter cables to connect to your devices: In case you need assistance to choose the correct cable, please visit our website www.club-3d.com or feel free to mail us at support@club-3d.com and it will be our pleasure to assist you.

USB Type-C

Input:



Output:





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