

# USB Type-C to Triple DisplayPort™ MST Hub 4K60Hz



## Product Name:

USB Type-C to Triple DisplayPort™ MST Hub 4K60Hz

**Product Series:** Video Splitter

**Product Code:** CSV-1553

**EAN code:** 8719214473174

**UPC code:** 841615103423

## Description:

The CSV-1553 is a MST hub to DisplayPort™. 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 Type-C output which supports DP™ Alt-Mode as Host to 3 DisplayPort ports with Ultra High Definition support. It supports DP2.1 AltMode and will allow you to output one Display with max capability of a single 8K30Hz or dual displays of 8K30Hz + 4K144Hz support or triple displays of 4K60Hz Each. It supports on all DisplayPort Alternate Mode supported USB Type-C or Thunderbolt4 compatible devices.

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 USB Type-C DisplayPort Supported port available you can now drive up to 3x Displayport™ screen simultaneously. All it needs is a free USB Type-C with DP™ Alt-Mode on your Phone, Laptop or Ultrabook to connect to the MST hub and will provide you with unparalleled connection options for Triple 4K60Hz displays. The setup is easy and simple to do, provided your system supports this function.

## Features:

- Support USB Type-C Input and 3 DisplayPort Outputs
- Support DP2.1 AlternateMode USB Type-C Devices
- Support SST mode at MAC OS®
- Support MST mode at Windows®
- Support Max 8K30Hz for One video Output
- Support to output Dual Displays 8K30Hz + 4K144Hz
- Support Triple 4K60Hz
- Support HDCP 2.2 and downwards
- Support HDR
- Support DP++

## Note:

- The above is the supported features - the Host and display must support them
- Works with Windows, Mac OS, Chrome OS
- Note that Mac OS Devices only supports SST functionality



## In the box:

- 1 X USB Type-C to Triple DisplayPort™ MST Hub 4K60Hz

## Available Interfaces

### Input:

- USB Type-C port with DP™ Alt-Mode support Male

### Output:

- 3 x DisplayPort Female

## Other info:

- Box size: 6 x 18 x 3.5 cm / 7.08 x 2.36 x 1.38"
- Total length Device: 28.55 cm / 11.24"
- Box Weight: 45 gr / 1.58 oz
- Device Weight: 53 gr / 1.87 oz
- Biodegradable Bag Weight: 5 gr / 0.17 oz
- Total Weight: 103 gr / 3.63 oz
- Meets ROHS, FCC, and CE EMI requirements

	Windows System	Mac OS System
Single Port Connected	8K/30Hz	4K/144Hz
Dual Port Connected <i>(The host screen on)</i>	8K/30Hz+ 4K/144Hz	4K/144Hz*2
Triple Port Connected <i>(The host screen on)</i>	4K/60Hz*3	4K/144Hz*3

**Warning Safe Usage** - Product Only to be used at altitude 2000 meters/6562 feet and below.

## Note:

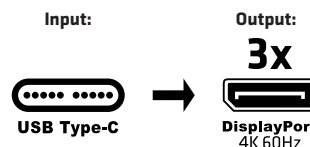
- Please update your TV Firmware to the version which supports these resolutions/refresh rates!
- Please update your Graphic drivers on your PC and make sure that DSC1.2 is supported on your devices to support these resolutions/refresh rates!

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](http://www.club-3d.com) or feel free to mail us at [support@club-3d.com](mailto:support@club-3d.com) and it will be our pleasure to assist you.

Club 3D uses environmentally friendly packaging and is printed on recycled paper.



Club 3D uses Bio-Degradable bags according to the EN/DIN 13432.



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