

USB type C to Dual HDMI™ 4K60Hz + PD 100 watt



Product Name:

USB type C to Dual HDMI™ 4K60Hz + PD 100 watt

Product Series:

Adapter

Product Code:

CSV-1558

EAN code:

8719214472610

UPC code:

841615102914

Description:

The Club 3D CSV-1558 USB Type-C to Dual HDMI™ 4K60Hz + PD 100 watt Charging under DP1.4 Alt mode, allowing to extend the USB Type-C port of the host to 2x HDMI™ displays with ultra high definition max 4K60Hz for each display simultaneously. Supporting MST function, dual displays can be showed with different video contents simultaneously. Besides, it supports PD Charging with max 100Watt. It can work on all DP™ Alt mode supported USB Type-C or Thunderbolt™ devices (including Phones with an USB Type-C connection and DP™ Alt modesupport).

Features:

- Support DP1.4™ Alt mode with max 8.1Gbps per lane, 32.4Gbps 4 lanes
- Support to output dual 4K/60Hz with Extended Desktop Mode under MST mode when working on Windows System
- Support to output dual 4K/60Hz with Extended Desktop Mode under SST mode when working on Mac OS System
- Support DSC1.2
- Support HDCP2.2
- Support HDR
- Support PD 3.0 charging with max 100Watt on separate USB Type-C port

Supported resolutions:

- HDMI™ 2x 4K60Hz under DP1.4 Alt mode

Available Interfaces

Input:

- 1x Type-C Male (to host)
- Support DP1.4 Alt mode with max 8.1Gbps per lane, 32.4Gbps 4 lanes
- Support reversible connection

Output:

- 2x HDMI™ Female
- Support to output dual 4K/60Hz with Extended Desktop Mode under MST mode when working on Windows System
- Support to output dual 4K/60Hz with Extended Desktop Mode under SST mode when working on Mac OS System
- Support 8/10/12 bit color depth output
- Support output pixel format RGB4:4:4/YCbCr4:4:4/YCbCr4:2:2/YCbCr4:2:0
- Support DSC1.2
- Support HDCP2.2
- Support HDR
- Note1: to achieve dual max 4K/60Hz, the host should support DP1.4 Alt mode, when working on DP1.2 host, dual max 4K/30Hz due to bandwidth limitation.
- Note2: HDR support ensures every moment of a video is displayed at its ideal values for depth, detail, brightness, contrast and wider color gamuts—on a scene-by-scene or even a frame-by-frame basis.
- 1x USB Type-C Female PD Charging
- Support PD 3.0 charging with max. 100Watt.
- Note3: For PD charging your host device please use our CAC-1511 or CAC-1573 cables.



OS Support:

- Windows 10 or upwards, Mac 13.5.2

In the box:

- 1X CSV-1558 USB Type-C to Dual HDMI™ 4K60Hz + PD 100 Watt

Other info:

- Box size: 6 x 24 x 3.5 cm / 2.36 x 9.45 x 1.38"
- Device size: 5 x 5.5 x 0.9 cm / 1.97 x 2.16 x 0.35"
- Input Cable length approx.: 15 cm / 5.91"
- USB Type-Connector dimensions: 2.9 x 1.2 x 0.5 cm / 1.14 x 0.47 x 0.2"
- Device Weight: 45 gr / 1.59 oz
- Box Weight: 28 gr / 0.99 oz
- Bio Degradable Bag size: 9 x 30 cm / 3.54 x 11.81"
- Total Weight: 74 gr / 2.61 oz
- Meets ROHS, FCC, and CE EMI requirements

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

Note:

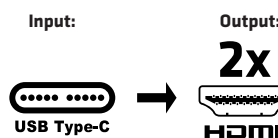
- Please update your TV Firmware to the version which supports these resolutions/refresh rates!
- Please update your Graphic drivers on your PC and make sure that DSC1.2 is supported on your devices to support the these resolutions/refresh rates!

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 or feel free to mail us at 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.



Disclaimer: While we endeavour to provide the most accurate, up-to-date information available, the content on this document may be out of date or include omissions, inaccuracies or other errors. Products might obtain a certification during their lifetime. This doesn't change or alter the product specifications and/or performance in any way. Club 3D will provide the updated information on their website www.club-3d.com at her discretion. Therefore Club 3D does not accept any rights claimed on the content of this document. Please refer to a full overview of our Legacy Terms and Conditions on www.club-3d.com. All other brand names are trademarks or registered trademarks and are the property of their respective owners. All content is subject to change without prior notice.