

USB Type C 7-in-1 Hub to HDMI™ 4K60Hz / SD-TF Card slot 2x USB Type A / USB Type C PD / RJ45



Product Name:

USB Type C 7-in-1 Hub to HDMI™ 4K60Hz /SD-TF Card slot 2x USB Type A / USB Type C PD / RJ45

Product Series:

CSV-1592

EAN code: 8719214471477

UPC code: 841615101658

Description:

The Club 3D CSV-1592 is a USB Type C 7-in-1 Hub to HDMI™ 4K60Hz /SD-TF Card slot / 2x USB Type A / USB Type C PD / RJ45, providing an ideal solution for extending the port of USB Type C or Thunderbolt™ 3 host (PC/Laptop/tablet/Mobile phone, etc.), especially for the host with a single USB Type C port. This hub adopts the latest DP 1.4 Alt mode technology available today, enabling to output HDMI™ video with max 4k/60Hz and at the meanwhile transfer USB 3.1 data with max 5Gbps. 2x USB Type A ports allow you to connect 2 USB devices simultaneously. SD/TF/Micro SD allow to insert 2 card slots simultaneously for data transmission or for reading/writing information on the host. RJ45 ports allows the host to get access to Gigabit Ethernet. Besides, the USB Type C female supports PD 3.0 with max 100W PD Charging. It can work on all USB Type C and Thunderbolt™3 host that supports DP Alt mode(including DP1.2). Limited to USB Type C standards. When working on Thunderbolt™3 host, this product transmits DP signal.

Features:

• Upstream:

- USB Type C Male (Connection to host)
- Support DP 1.4 Alt mode, with bandwidth max 2 lanes 16.2Gbps (8.1Gbps per lane),downward compatible with DP1.2 Alt mode

Note: To get max bandwidth, the host should support DP 1.4 Alt mode with DSC format.

• Downstream:

- Support HDMI™ max 4K/60Hz 4:4:4, 8bit with 18Gbps Bandwidth
- Support 6/8/10/12 bit color depth output
- Support output pixel format RGB 4:4:4/YCbCr 4:4:4/YCbCr 4:2:2
- Support HDCP 2.2&HDCP1.4
- Support HDR

Note: When connecting a DP1.4 Alt mode supported host, the max resolution of HDMI is 4k/60Hz; When connecting a DP 1.2 Alt mode supported host, the max resolution of HDMI™ is 4k/30Hz due to bandwidth limitation

- 2x USB Type A 3.0
- 1- USB Type A port supports BC 1.2 with max. 7.5W(5V@1.5A) downstream charging,
- 2- USB Type A share max. 8W (5V/1.6A) downstream charging. Max 5Gbps bandwidth per USB Type A port
- SD/TF/Micro SD
- Support Secure Digital v3.0 UHS-I (Ultra High Speed)SDR12 (12.5Mbyte/s)/SDR25(25Mbyte/s)/SDR50(50Mbyte/s)/DDR50(50Mbyte/s)/SDR104(104Mbyte/s)
- RJ45 (Gigabit Ethernet)
- Support 10Mbps/100Mbps/1000Mbps
- USB Type C Female (for PD Charging)
- Support PD Charging 100W (20V/5A)
- Support Fast Role Swap of PD 3.0, the connected device will not get disconnected while plugging in and out PD Adapter 8W is dedicated to the functioning of this product, the rest power (max 92W) will be passed to charge for the host



USB Type-C

HDMI

USB

2x

USB Type-C

100 Watt

SD-TF CARD

READER

Micro SD-

CARD

READER

Gigabit

Ethernet

OS Support: Microsoft Windows® 10, Mac OSX®

In the box:

- CSV-1592 USB Type C 7-in-1 Hub to HDMI™ 4K60Hz / SD-TF Card slot / 2x USB Type A / USB Type C PD / RJ45

Available Interfaces

Upstream:

- 1x USB Type C Male (Host connection)

Downstream:

- 1x HDMI™ Female for connecting to Monitor
- 1x SD Card Slot
- 1x SD/TF Card Slot
- 2x USB type A, BC1.2 charging
- 1x USB Type-C female PD
- 1x RJ45

Other info:

- Box size 7 x 32 x 3.5 cm / 2.76 x 12.6 x 1.38"
- Device size: 13.6 x 3.4 x 1.4 cm / 5.36 x 1.34 x 0.55"
- Total Length: approx. 30 cm / 11.81"
- Device Weight: 69 gr / 2.43 oz
- LDPE Bag Weight: 5gr / 0.17 oz
- Box Weight: 36 gr / 1.3 oz
- Total Weight: 110 gr / 3.9 oz
- Meets ROHS, FCC, and CE EMI requirements

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.

