

Product Name:

USB Gen1 Type-C 7-in-1 hub with 2x HDMI[™], 2x USB Gen1 Type-A, 1x RJ45, 1x 3.5mm Audio, 1x USB Gen1 Type-C 100W Female port

Product Series: Docking **Product Code:** CSV-1595 **EAN code:** 8719214472269 **UPC code:** 841615102501

Description:

The Club 3D CSV-1595 USB Gen1 Type-C 7-in-1 hub with with 2x HDMI[™], 2x USB Gen1 Type-A, 1x RJ45, 1x 3.5mm Audio, 1x USB Gen1 Type-C 100W Female port, provides a very advanced, efficient solution to extend a single USB Gen1 Type-C port to multiple ports. It integrates video, data and power ports that allows to connect 2 displays simultaneously for enjoying videos on a larger screen, connect multiple USB Gen1 devices for data transmission up to 5Gbps, connect a Gigabit Ethernet source for getting your PC connected to super high speed network, or connect to headset to enjoy fantastic music. It also provides PD charging for support up to max. 100W PD charging. This is for operating this device and charge the host simultaneously. It can work on all DP[™]1.4 Alt mode supported USB Gen1 Type-C hosts.

Features:

- Support DP[™]1.4 Alt mode
- Support HDMI[™] max 4K@60Hz from the USB Type-C Display Alternate Mode function
- Support HDMI[™] max 4K@30Hz from the integrated chipset in the dock make sure to install the driver from our website at www.club-3d.com
- Support HDCP1.4, HDCP 2.2 (on the HDMI with AltMode Function only)
- Support dual displays for Mac M1 / M2 users.*
- Max 5Gbps data transmission per USB Gen1 Type-A port
- Support max 7.5W(5V/1.5A) downstream charging,
- 2 USB Gen1 Type-A BC 1.2 Support Gigabit Ethernet 10M/100M/1000M, RJ45
- Support Audio output
- Support 1x USB Type C Female PD3.0 with max 100W PD charging and Gen1 5Gbps of data transfer

NOTE:

Please make sure your host supports DP[™]1.4 Alt mode

* For Mac OSX users please download driver from the CSV-1595 product page at our website.

OS Support:

■ All

In the box:

- Ix USB Gen1 Type-C 7-in-1 hub with 2x HDMI[™], 2x USB Gen1 Type-A, 1x RJ45, 1x 3.5mm Audio, 1x USB Gen1 Type-C 100W Female port
- 1x Quick Install Guide(QIG)

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.



Available Interfaces

Input:

- USB Gen1 Type-C Male (Connect to host)
- Support DP™1.4 Alt mode

Note: To get max bandwidth, the host should support DP[™]1.4 Alt mode **Output:** Single and Dual displays ■ 1x RJ45

Support Gigabit Ethernet,

Light indicator indicates the

connected, orange light turns

on when network connection is

established, green light flashes

Support Mic in with digital audio

Support max 100W PD charging

Support PD3.0 Fast Role Swap

Support Gen 1 - 5Gbps of data

max 48K/16bit sampling rate

■ 1x USB Gen1 Type-C Female

(for PD Charging)

transfer

when transmitting data 1x 3.5mm Audio jack

state, no light when no Internet

10M/100M/1000M

- 1x HDMI[™]
 Support max 4K@30Hz
 Support 8/10 bit color depth output
- Support output pixel format RGB/ YCbCr4:4:4/YCbCr4:2:2
- Ix HDMI[™] Alt Mode Support max 4K@60Hz Support 8/10 bit color depth output Support output pixel format RGB/ YCbCr4:4:4/YCbCr4:2:2 Support HDCP 2.2 Note: The max resolution of the display determined by the computer and the monitor
- 2x USB Gen1 Type-A Max 5Gbps data transmission per port Support max 7.5W(5V/1.5A) downstream charging

Support short-circuit, over-current, over-voltage protection

Other info:

- Box size: 21 x 21 x 3.5 cm / 8.27 x 8.27 x 1.38"
- Cable length: ± 25 cm / ± 9.84"
- Total length: ± 39 cm / 15.35"
- Hub dimensions: 14 x 6.5 x 1.9 cm / 5.51 x 2.56 x 0.75"
- Product Weight: 210 gr / 7.41 oz
- Box Weight: 70 gr / 2.47 oz
- LDPE Bag Weight: 6 gr / 0.21 oz
- Total Weight: 286 gr / 10.09 oz
- Meets ROHS, FCC, and CE EMI requirements





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