



CSV-1595 QUICK INSTALLATION GUIDE

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



Thank you for purchasing our CSV-1595 Product. After unpacking the product, please make sure you have all the items provided and checked for any damages. In case of any missing/damaged parts please inform your supplier immediately.

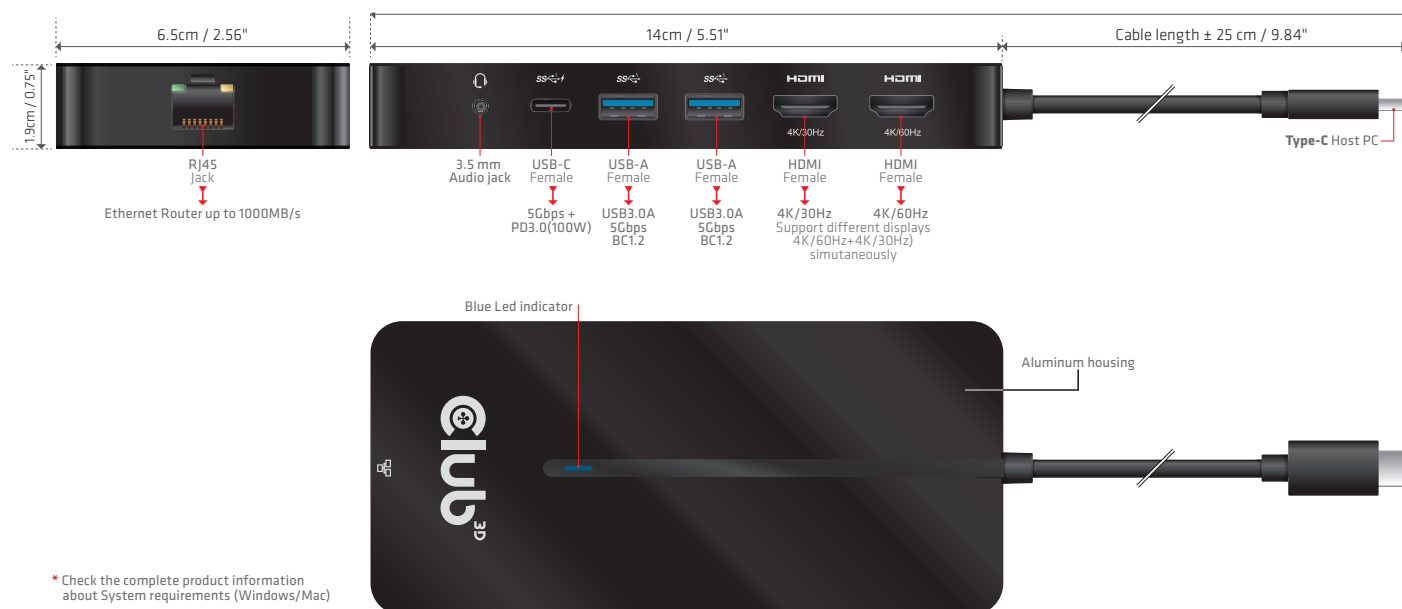
You should have:

- CSV-1595
- QIG, Quick Installation Guide



Make sure to install the driver* from our website CSV-1595 product page at www.club-3d.com

Please confirm the monitor's resolution meets resolution requirements before use.



* Check the complete product information about System requirements (Windows/Mac)

The Club 3D CSV-1595 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, provides a very advanced solution to extend a single USB Gen1 Type-C port to multiple ports.

Supports HDMI™ max. 4K@30Hz and HDMI max. 4K@60Hz driver installation needed for MacOSX*

Available Interfaces:

Input:

- USB Gen1 Type-C Male (Connect to host)

Output:

- 2x HDMI™ Female
- 2x USB Gen1 Type-A Female
- 1x RJ45
- 1x 3.5mm jack Audio
- 1x USB Gen1 Type-C Female

NOTE:

Please make sure your host supports DP™1.2 Alt mode.

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

Features:

- Support DP™1.2 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 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



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