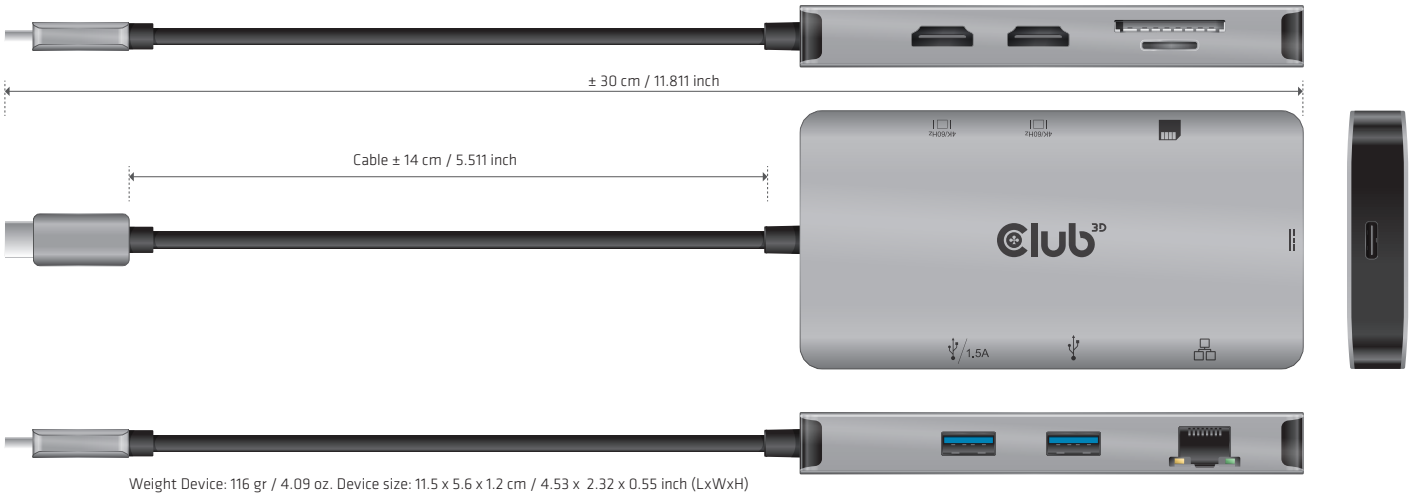


Thank you for purchasing our CSV-1593 Product.

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:

- 1x **USB 3.2 Gen1 Type-C 8-in-1 hub** with 2x HDMI™, 2x USB-A, RJ45, SD/Micro SD card slots and USB Type-C female port



FEATURES

Upstream:

■ USB 3.2 Gen1 Type-C Male(Connect to host)

- Support DP1.4 Alt mode, with bandwidth max 2 lanes 16.2Gbps (8.1Gbps per lane), downward compatible with DP1.2 Alt mode
- Support DSC

Note: To get max bandwidth, the host should support DP1.4 Alt mode with DSC format.

Downstream:

■ HDMI™x2

- Support HDMI™ max 4K/60Hz, 4:4:4, 8bit with 18Gbps Bandwidth
- * Support Dual max **4K/30Hz** under MST mode Windows™ System
- * Support Dual max **4K/60Hz** under SST mode Mac™ 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 HDCP 2.2/HDCP1.4

Note: When connecting a DP1.4 Alt mode supported host, the max resolution of HDMI™ is 4k/60Hz (dual 4K/30Hz); When connecting a DP1.2 Alt mode supported host, the max resolution of HDMI™ is 4k/30Hz (dual 1080P/60Hz) due to bandwidth limitation.

■ USB3.2 Gen1 Type-A

- 1x USB3.2 Type-A port supports BC 1.2 with max 7.5W(5V/1.5A) downstream charging, 1x USB Type-A share max 8W (5V/1.6A) downstream charging.
- Max 5Gbps bandwidth per USB-A port

■ SD/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)
- Allow 2 card slots to work simultaneously

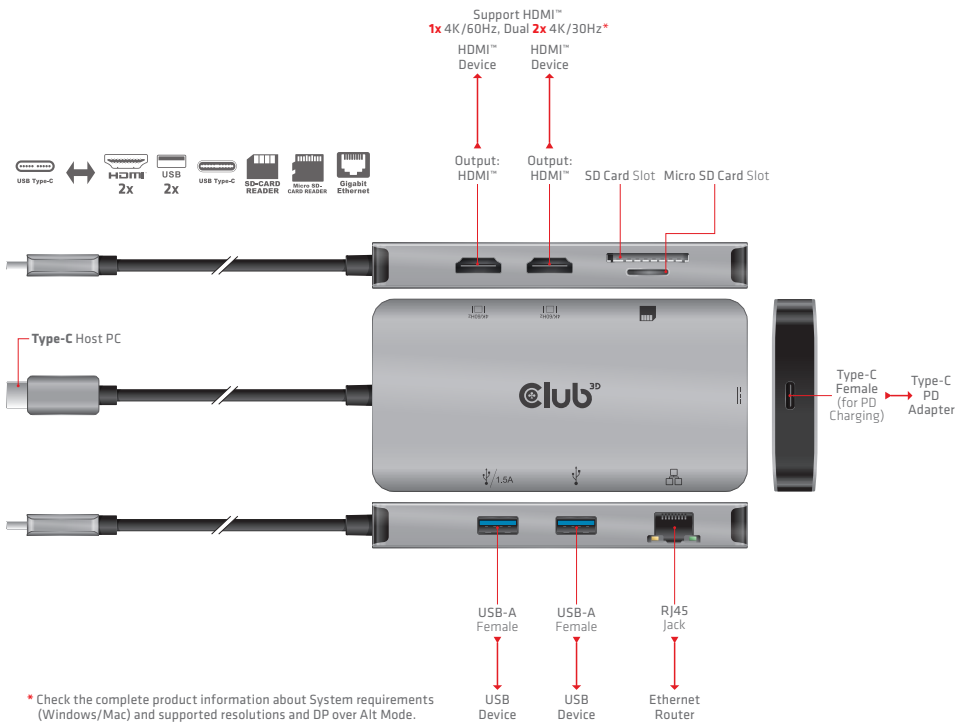
■ RJ45 (Gigabit Ethernet)

- Support 10M/100M/1000M

■ USB 3.2 Gen1 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
- 15W is dedicated to the functioning of this product, the rest power (max 85W) will be passed to charge for the host

INSTALLATION: Simply connect the cables/devices as shown below.



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