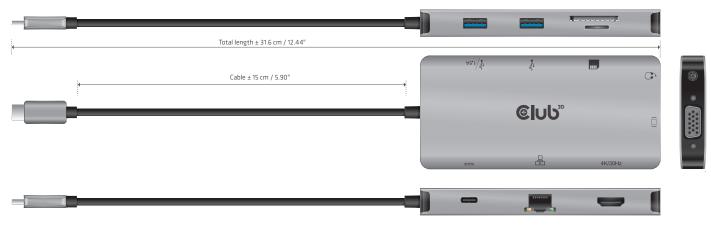**Thank you for purchasing our CSV-1594 Product.**
After unpacking the product, please make sure you have all the items provided and checked for any damages.
In case of any missing/damaged parts please inform your supplier immediately.

You should have:
- 1x **USB Gen1 Type-C 9-in-1 hub** with
  HDMI™, VGA, 2x USB Gen1 Type-A, RJ45, SD/Micro SD card slots and USB Gen1 Type-C Female port

Total length ± 31.6 cm / 12.44"

Cable ± 15 cm / 5.90"

Weight Device: 117 gr / 4.13 o. Device size: 12.5 x 5.9 x 1.4 cm / 4.92 x 2.32 x 0.55"

Input:
- 1x USB Gen1 Type-C Male1(Connect to host)
  Support DP™1.2 Alt mode

Note: To get max bandwidth,
  the host should support DP™1.2 Alt mode

Output(s):
- 1x HDMI™
  Support max 4K@30Hz
  Support 8/10 bit color depth output
  Support output pixel format RGB/YCbCr4:4:4/YCbCr4:2:2
  Support HDCP1.4
- 1x VGA
  Support max 1080P@60Hz output
  Support to output 2 video under SST mode with dual 1080P@60Hz

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 to the port closest to USB Gen1 Type-C Male Port the other port supports max 900mA downstream charging.
  2 USB Gen1 Type-A ports share max 1.8A output
  Support short-circuit, over-current, over-voltage protection
- 1x RJ45
  Support Gigabit Ethernet,10M/100M/1000M
  Support Wake-On-LAN
  Support full duplex flow control
  Support to work with Nintendo Switch™
  Light indicator indicates the state, no light when no Internet connected, orange light turns on when network connection is established, green light flashes when transmitting data
- 2x SD/Micro SD 3.0
  Support SD3.0 UHS-I up to 104MBps data rate
  Allow 2 card slots to work simultaneously
- 1x 3.5mm Audio jack
  Support Phone out with digital audio max 96KHz/24bit sampling rate
  Support Mic in with digital audio max 96KHz/24bit sampling rate
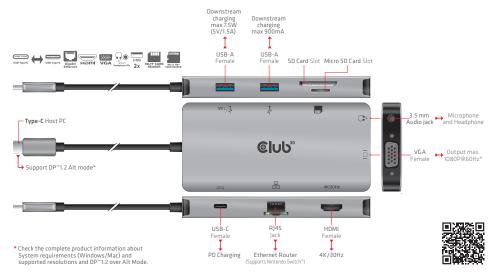 DAC SNR MAX 95 dB
  Support CTIA&OMTP auto detection
  Support voice adjustment function when connected to headset
- 1x USB Gen1 Type-C Female (for PD Charging)
  Support max 100W PD charging
  Support PD3.0 Fast Role Swap, the connected device will not get disconnected while plugging in and out PD Adapter
  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.

Downstream charging max 7.5W (5V/1.5A)
Downstream charging max 900mA
USB-A Female
USB-A Female
SD Card Slot
Micro SD Card Slot

Type-C Host PC

Support DP™1.2 Alt mode*

3.5 mm Audio jack → Microphone and Headphone
VGA Female → Output max. 1080P@60Hz*

USB-C Female → PD Charging
RJ45 Jack → Ethernet Router (Supports Nintendo Switch™)
HDMI Female → 4K/30Hz

* Check the complete product information about System requirements (Windows/Mac) and supported resolutions and DP™1.2 over Alt Mode.

FEATURES:
- Support DP™1.2 Alt mode
- Support HDMI™ max 4K@30Hz
- Support HDCP1.4
- Support VGA max 1080P@60Hz output
- Support to output 2 video under SST mode with dual 1080P@60Hz
- Max 5Gbps data transmission per USB Gen1 Type-A port
- Support max 7.5W(5V/1.5A) downstream charging, 2 USB Gen1 Type-A share max 1.8A output

- Support Gigabit Ethernet 10M/100M/1000M,RJ45 support to work with Nintendo Switch™ *
- Support SD3.0 UHS-I up to 104MBps data rate, allow 2 card slots to work simultaneously
- Support Phone out and Mic in
- Support voice adjustment function when connected to headset
- Support PD3.0 with max 100W PD charging

*Note Only RJ45 port provides support for the Nintendo Switch, other ports don't support the Nintendo Switch™ !