

# USB3.2 Gen1 Type-C Universal Triple 4K60Hz 60W Charging Dock



## Product Name:

USB3.2 Gen1 Type-C Universal Triple 4K60Hz 60W Charging Dock

## Product Series:

Docking Station

## Product Code:

CSV-1562

## EAN code:

8719214471293

## UPC code:

841615101481

## Description:

The CSV-1562 is an USB3.2 Gen1 Type-C Universal Triple 4K60Hz Charging Docking Station and is DisplayLink® Certified. The Universal Charging Dock is designed to cater for your most versatile connectivity demands. The USB 3.2 Gen1 interface supports up to 5 Gbps bandwidth, which enables you to enjoy super speed data transmission between your favorite USB peripherals and allows for up to three external 4K60Hz displays simultaneously (needs DP™ Alt mode support from the source) in addition it offers a wired network connection, up to 1Gbps, as well as audio and microphone output. By adopting PowerDelivery(PD) charging technology, the upstream charging function through USB3.2 Gen1 Type-C interface, you can charge a connected cell phone / tablet / laptop. Furthermore, the added Kensington Lock option allows you to secure your dock as well. All it needs is a free USB 3.2 Gen 1 port on your Laptop or Ultrabook to connect to the Universal Triple 4K Charging Docking Station via a single USB Type-C cable.

**Charging:** Laptops / UltraBooks / Tablets often have limited connectivity possibilities. By adopting PD Charging technology and upstream-charging function through USB Type C interface the Club3D USB Type C Charging Dock offers unique functionality. It will charge your Notebook up to 60 Watts and thru the downstream port on the front you can charge your phone up to 7.5 Watt.

Give your Ultrabook more displays Ultrabooks and notebooks are increasingly becoming more powerful and smaller in the physical form factor. With a single USB3.2 Gen1 port available you can now drive an HDMI™ and/or Displayport™ screen simultaneously. All it needs is a free USB3.2 Gen 1 port on your Telephone, Laptop or Ultrabook to connect to the Universal Triple 4K60Hz Charging Docking Station via a single USB cable. The Docking station will provide you with unparalleled connection options for up to three 4K60Hz displays. Whether it is thru two times the DisplayPort™ connection or thru 3 times the HDMI™ ports. The setup is easy and simple to do, provided your system supports this function.

## Features:

- Enabling Triple 4K display extension at a time
- Upstream port
  - USB3.2 Gen1 Type-C port x1
- Downstream port
  - USB3.2 Gen1 Type-A ports (5V/0.9A) x4
  - USB3.2 Gen1 Type-A port (Fast Charging) x1
  - USB3.2 Gen1 Type-C port x1
- Support audio 2.1 channel
- Support Gigabit Ethernet
- Support Displayport™ (4096 x 2160@60Hz)
- Support 5K (connect to 2 DP displays simultaneously)
- Support HDMI™ (3840x2160@60Hz)
- Support PD Charging (for NB)
  - 20/15/12/9/5V@3A, up to 60W
- Kensington Lock
- Power On/Off Button on the front

## 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](http://www.club-3d.com) or feel free to mail us at [support@club-3d.com](mailto:support@club-3d.com) and it will be our pleasure to assist you.



## OS Support:

- Windows®10, Mac OS®

## In the box:

- CSV-1562 Docking Station
- External Power Supply 100-240VAC, 135W, PowerCord (specify plug when ordering)
- USB-C cable with USB-C to USB-A adapter M/M 1m/3.28"
- Quick Installation Guide

## Available Interfaces

### Input:

- USB3.2 Gen 1 Type-C Female

### Output:

- 3x HDMI™ Female
- 2x DisplayPort™ Female
- 5x USB3.2 Gen 1 Type-A Female
- 1x USB3.2 Gen 1 Type-C Female For PD charging only
- Gigabit Ethernet RJ45 Jack

## Other info:

- Box size: 29.8 x 9.2 x 15 cm/11.73 x 3.62 x 5.91"
- Device size: 25 x 8.3 x 3.4 cm/ 9.84 x 3.27 x 1.34"
- Box Weight: 282 gr/9.95 oz
- Device Weight: 399 gr/14 oz
- USB-C Weight: 55 gr/1.94 oz
- Power Adapter Weight: 670 gr/23.63 oz
- Total Weight: 1406 gr/49.6 oz
- Meets ROHS, FCC, and CE EMI requirements

## Input:



## Output:

