

Thank you for purchasing our CSV-1586.

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:

- Thunderbolt™ 3 to Dual DisplayPort™ 4K60Hz Adapter

The Club 3D CSV-1586 Thunderbolt™ 3 to Dual DisplayPort™ 4K60Hz Adapter lets users easily connect two Displayport™ Screens @ 4K60Hz to any device with a Thunderbolt™ 3 interface. The output resolution supported is up to dual 4K60Hz or 8K60Hz/4K120Hz for a single display. It is fully Plug & Play, so no need for driver installation. This stylish adapter has a beautiful Brushed Aluminum Casing making it strong and light. This unique adapter is compatible with both Mac™ OS Sierra and Windows™ 10. It is also very slim (15 mm / 0.59") making it easy to carry with you. Multiply your screen area with your tablet, desktop PC or Ultrabook. With multiple monitors your computer will become more useful and you will become more efficient and accomplish more. With 2 displays delivering 4K60Hz performance, you can have four times the screen space compared to 1080p.



In this document you can find:

Connections
Measurements
How does it work

Measurements are approx.

Connections

Upstream:

- 1x TB3™ (40G) USB Type-C connector Female (connection to Host)
- Support Thunderbolt™ 3 up to 40Gbps, compatible with Thunderbolt™ 3, USB4™, DP Alt mode
- Support TB4™/USB4™/TB3™/DP-Alt-mode Hosts

Downstream:

- When connecting 2x displays - DP™ (4K60Hz) Female

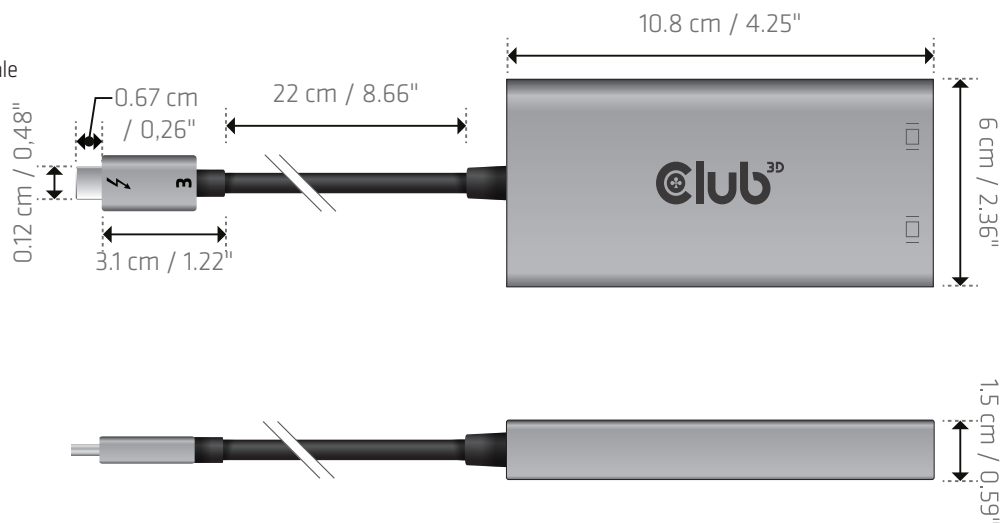
Video1: DisplayPort™

Video2: DisplayPort™

- DisplayPort™ 1 + DisplayPort™ 2

- Support max 4K60Hz
- Support RGB
- Support 8bit deep color
- Support DP++

When connecting 1x Single display DisplayPort it can support 3840*2160 at 120Hz or 8K30Hz



Above all video ports, allow to output max 2 videos when connected to Mac and Windows based Hosts

The actual resolution supported is determined by the Host and the Display together.

Highest resolutions are supported when Host and display Support DSC function



Warning Safe Usage: Only to be used at altitude 2000 meters/6562 feet and below.

Disclaimer: While we endeavour to provide the most accurate, up-to-date information available, the content on this document may be out of date or include omissions, inaccuracies or other errors. Products might obtain a certification during their lifetime. This doesn't change or alter the product specifications and/or performance in any way. Club 3D will provide the updated information on their website www.club-3d.com at her discretion. Therefore Club 3D does not accept any rights claimed on the content of this document. Please refer to a full overview of our Legacy Terms and Conditions on www.club-3d.com. All other brand names are trademarks or registered trademarks and are the property of their respective owners. All content is subject to change without prior notice.

How does it work?

- 1 Connect the Thunderbolt 3 Adapter cable to the Host device
- 2 Connect your Displays to the respective DisplayPort™
- 3 Select the resolutions from your Host device Display Control Panel

General Note for MAC system users: Limitations can vary on different Apple proprietary Silicon

