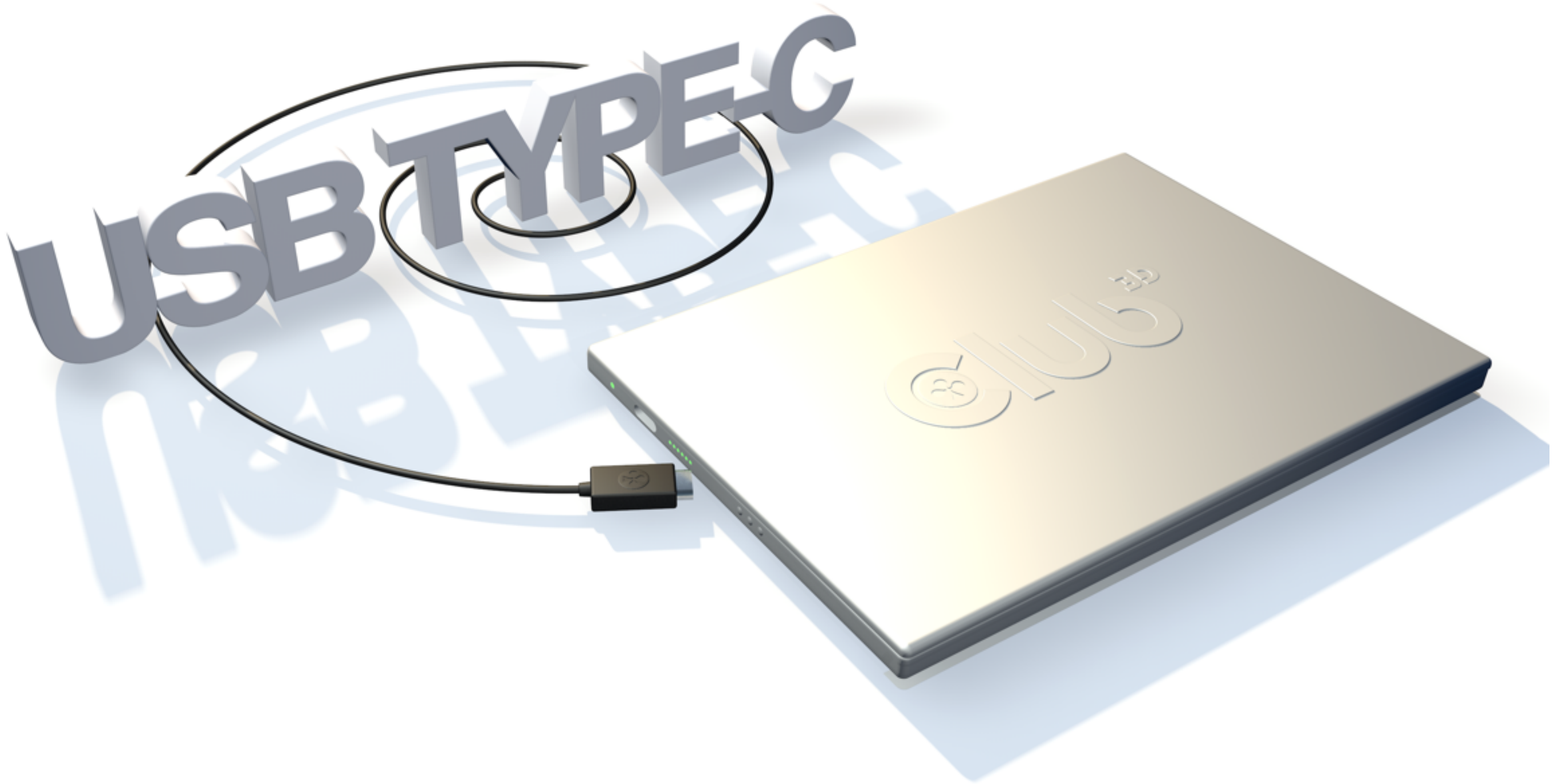
www.club-3d.com

USB Type C Video Splitter



USB Type C Video Splitter

USER INSTRUCTIONS

Thunderbolt™3

CSV - 1577

USB Type C Video Splitter

CSV-1577 Thunderbolt™ 3 to DisplayPort™ 1.2

Dual Monitor
2x 4k @ 60Hz or 1x 5k@ 60Hz

USB Type C Video Splitter

- Compatible with Thunderbolt™ 3 over USB Type C source
- Compliant to Displayport™ 1.2 specification
- Supported max. output resolution for Dual Screen setup: up to 3840x2160p @ 60Hz
- Powered thru Thunderbolt™ 3, 15Watt, no external power needed
- OS Support: Mac OS™ Sierra and Windows™ 10

Important note for Apple M1-chip based computers:

Please note that for Mac Systems based on M1 Architecture the Multi Display function of Thunderbolt 3 is not enabled.
This product will not work with the M1 Architecture.

Step 1

Thunderbolt™ 3 video splitter, your laptop and two screens

Club 3D

weConnect

Step 2

Connect your Thunderbolt™ 3 video splitter with your laptop

Step 3

Connect your Thunderbolt™ 3 Splitter with your DisplayPort™ Cables

You can use Club3D Cables:
CAC-1066 or CAC-1064

When your Thunderbolt™ 3 Splitter is connected it's Plug and Play

In Mirror Desktop Mode 2x 4k@60Hz

When your Thunderbolt™ 3 Splitter is connected it's Plug and Play

In Extended Desktop Mode 2x 4k@60Hz

Simply enjoy Thunderbolt™ 3 1x 5K @60Hz quality

In Single Desktop Mode with 2 cables connected