Thank you for purchasing our CSV-1478 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:

■ CSV-1478 USB Type-C (with USB Type-A adapter)
  to dual DisplayPort™ (4K60Hz) Video Splitter
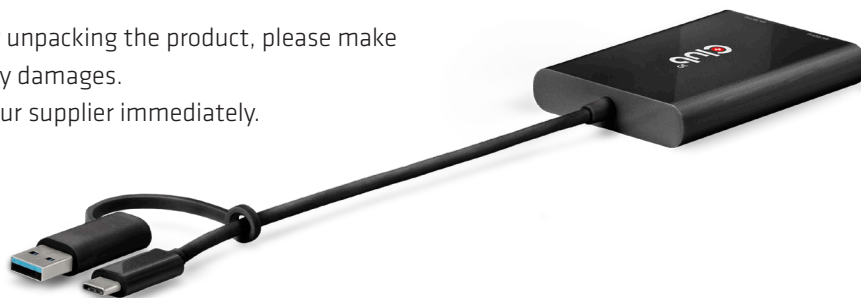
The Club 3D CSV-1478 USB Type-C (with USB Type-A adapter) to dual DisplayPort™ (4K60Hz) Video Splitter with DisplayLink® which provides most advanced, efficient solution. It supports max single 4K60Hz or dual 4K60Hz simultaneous output of different videos. It can work on USB Mode and DP™ Alt mode supported USB Type-C and USB Type-A hosts.

In this document you can find:
Features
How does it work
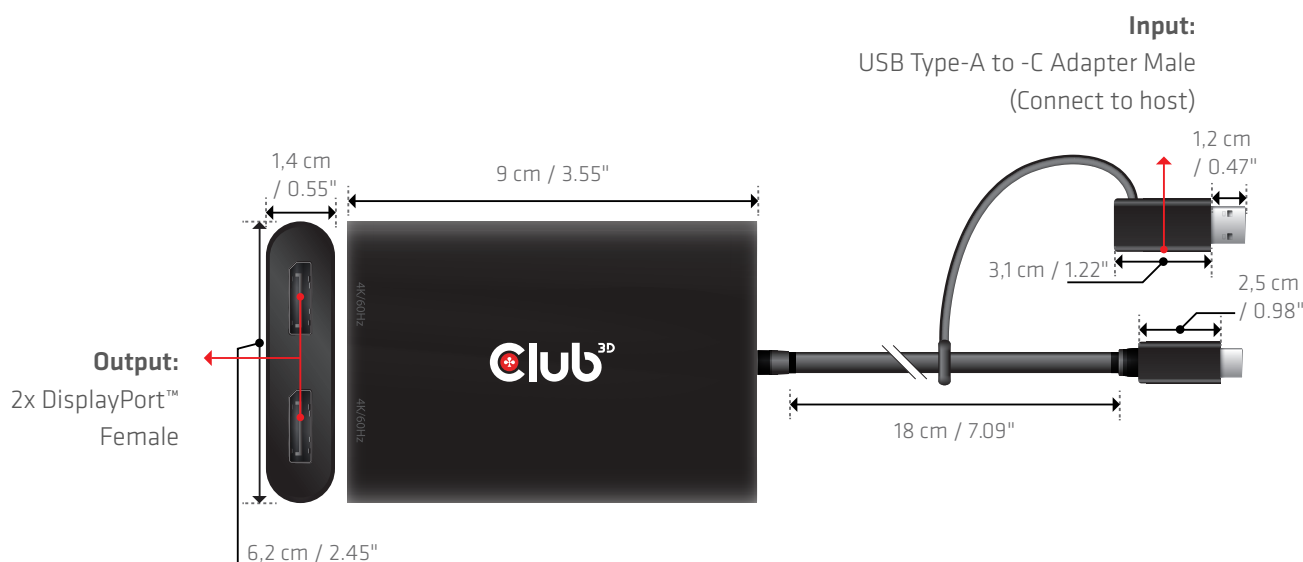Available Interfaces
Supported Resolutions

Features

■ Support DisplayLink®
■ Support DisplayPort™ max. 4K60Hz per port
■ Support to output dual 4K60Hz simultaneously with different pictures on both USB Type-C and USB Type-A host
■ Support outputting different pictures on both Windows and Apple including M1 and M2 silicon

How does it work?

1 Connect your DisplayPort displays to the CSV-1478
  (in case you need assistance in choosing the correct cables,
  feel free to contact www.club-3d.com)
2 Connect to the host via either USB Type-A or type-C connector
3 You're ready to go

DisplayLink® Driver Installation Procedure

■ Please install the latest DisplayLink® USB Graphics Driver
  on your computer before using this product, or video ports will
  have no output. You can download this driver from the
  Club 3D website under Downloads for this product

Input:
USB Type-A to -C Adapter Male
(Connect to host)

1,2 cm / 0.47"

3,1 cm / 1.22"

2,5 cm / 0.98"

1,4 cm / 0.55"

9 cm / 3.55"

Output:
2x DisplayPort™
Female

18 cm / 7.09"

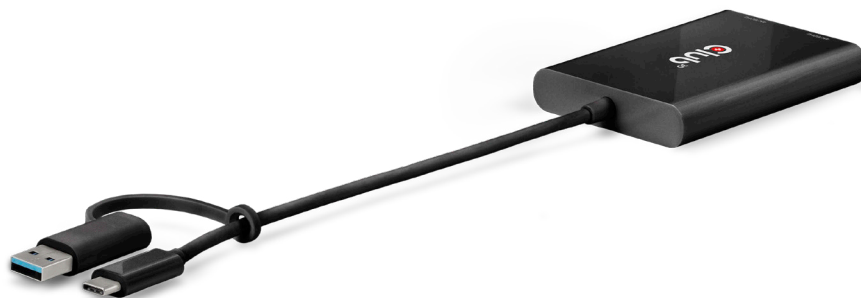6,2 cm / 2.45"

4K/60Hz

Available interfaces
Input/Output Connector
Input 1x USB Type-C Male/USB Type-A Male
Output 2x DisplayPort™ Female

USB Type-C Male/USB Type-A Male (Connect to host)
Support USB3.0 with max 5Gbps data transmission, downwards compatible with USB2.0

Available interfaces
DisplayPort™
- Support max 4K60Hz per port
- Support 8/10bit color depth output
- Support output pixel format RGB
- Support DP++
- Support output max single 4K60Hz or dual 4K60Hz simultaneously with different pictures (Extended Desktop) under Windows system and MacBook system

Note: The max resolution is determined by the connected devices

Supported Resolutions

Windows or macOS System (USB Type-C or USB Type-A Host)		
	DP1 (USB Mode)	**DP2 (USB Mode)**
Single Port Connected	4K60Hz	NC
	NC	4K60Hz
Dual Port Connected (Duplicate Desktop)	4K60Hz	4K60Hz
Dual Ports Connected (Extended Desktop)	4K60Hz	4K60Hz

w C o n n e c t

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