CSV-1577-CLUB3D

Club 3D CSV-1577 Thunderbolt 3 to Dual DisplayPort 1.2 4K Adapter

Product Overview

Club 3D CSV-1577 Thunderbolt 3 to Dual DisplayPort 1.2 4K Adapter; 2 x DisplayPort outputs; Dual screen up to 4096 x 2160 at 60Hz; Single screen up to 5120 x 2880 at 60Hz; Intel Alpine Ridge; 15W Thunderbolt powered; 9.3 x 5.6 x 1.6 cm; 91g; Mac OS Sierra and Windows 10





Specifications

About this product

The Club 3D CSV-1577 SenseVision Thunderbolt 3 to Dual DisplayPort 1.2 Adapter expands a compatible Thunderbolt 3 computer to two DisplayPort monitors, supporting up to 2 x 4096 x 2160 resolution at 60Hz. With plug and play operation, a compact brushed aluminum housing and power supplied directly through Thunderbolt 3, it is a practical solution for multi-monitor workstations, professional productivity and high-resolution displays. Buy now from our website for a convenient dual-monitor connectivity solution.

Overview Summary

The Club 3D CSV-1577 SenseVision Thunderbolt 3 to Dual DisplayPort 1.2 Adapter is designed for computers equipped with a Thunderbolt 3 over USB Type-C port. It provides 2 x DisplayPort 1.2 female outputs for connecting two compatible DisplayPort displays from a single Thunderbolt 3 connection.

For dual-screen operation, the adapter supports resolutions up to 4096 x 2160 at 60Hz. When used with a single display connected through both DisplayPort outputs, it supports up to 5120 x 2880 at 60Hz. The adapter is plug and play and receives its power through Thunderbolt 3, so no external power supply is required.

Performance tier: High-resolution professional multi-monitor adapter

Uses: Dual-monitor workstations, office productivity, professional applications, high-resolution displays, laptop multi-monitor setups

Overview

CSV-1577 - The Thunderbolt 3 to Dual Displayport 1.2 Adapter lets users easily connect two Displayport 1.2 Screens to any device with a Thunderbolt 3 interface. This unique adapter is compatible with both Mac OS Sierra and Windows 10. The output resolution supported is up to 5K @ 60Hz for Single Screen setup and 2 x 4K @ 60Hz for Dual Screen Setups. 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. It is also very slim, 16 mm, 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 4K performance, you can have four times the screen space compared to 1080p.

Description

The Club 3D CSV-1577 SenseVision Thunderbolt 3 to Dual DisplayPort 1.2 Adapter provides a convenient way to connect two DisplayPort 1.2 monitors to a compatible computer with Thunderbolt 3 over USB Type-C. It is designed for users who need additional screen space for productivity, professional applications and multi-display desktop environments.

The adapter features 1 x Thunderbolt 3 male input and 2 x DisplayPort 1.2 female outputs. In a dual-monitor configuration, it supports up to 4096 x 2160 at 60Hz. For a single-screen configuration using both DisplayPort connections, it supports up to 5120 x 2880 at 60Hz.

The CSV-1577 uses an Intel Alpine Ridge controller and is powered directly through the Thunderbolt 3 connection with 15W power, eliminating the need for a separate external power adapter. Its compact brushed aluminum housing measures 9.3 x 5.6 x 1.6 cm, while the attached cable measures 27 cm.

The adapter supports plug and play operation and was specified by Club 3D for Mac OS Sierra and Windows 10 systems. It requires a compatible Thunderbolt 3 connection over USB Type-C. Club 3D also notes that the multi-display function does not work with Mac computers based on the Apple M1 architecture.

Features

The Club 3D CSV-1577 is designed to provide high-resolution multi-monitor connectivity from a compatible Thunderbolt 3 computer.

- Connects a Thunderbolt 3 computer to 2 x DisplayPort 1.2 monitors.
- Compatible with Thunderbolt 3 over USB Type-C source devices.
- Supports dual-screen output up to 4096 x 2160 at 60Hz.
- Supports single-screen output up to 5120 x 2880 at 60Hz when both DisplayPort outputs are used.
- Compliant with DisplayPort 1.2 specification.
- Plug and play operation without separate driver installation.
- Powered directly through Thunderbolt 3 with 15W power.
- No external power adapter is required.
- Features an Intel Alpine Ridge controller.
- Compact brushed aluminum housing.
- Slim 1.6 cm height for convenient portability.
- Suitable for laptops, Ultrabooks, desktop computers and compatible Mac systems.

What's in the Box

- 1 x Club 3D CSV-1577 SenseVision Thunderbolt 3 to Dual DisplayPort 1.2 Adapter

Specifications

- Brand: Club 3D
- Series: SenseVision
- Model: CSV-1577
- Product type: Thunderbolt 3 to Dual DisplayPort adapter
- Input: 1 x Thunderbolt 3 male
- Input connector: USB Type-C male with Thunderbolt 3
- Outputs: 2 x DisplayPort 1.2 female

- DisplayPort specification: DisplayPort 1.2
- Dual-screen maximum resolution: 4096 x 2160 at 60Hz
- Single-screen maximum resolution: 5120 x 2880 at 60Hz
- Single-screen connection: Both DisplayPort outputs required
- Controller: Intel Alpine Ridge
- Power: 15W through Thunderbolt 3
- External power supply: Not required
- Operation: Plug and play
- Operating system support: Mac OS Sierra, Windows 10
- Adapter dimensions: 9.3 x 5.6 x 1.6 cm
- Cable length: 27 cm
- Adapter weight: 91 g
- Housing: Brushed aluminum
- Thunderbolt compatibility: Thunderbolt 3 over USB Type-C
- EAN: 8719214470722
- UPC: 841615100903
- Important compatibility note: Multi-display operation is not supported on Mac systems based on Apple M1 architecture

FAQ

What is the Club 3D CSV-1577 used for?

The Club 3D CSV-1577 is used to connect two DisplayPort monitors to a compatible computer with a Thunderbolt 3 over USB Type-C port.

Can the CSV-1577 run two 4K monitors?

Yes. The adapter supports two displays at up to 4096 x 2160 resolution at 60Hz for a dual-screen setup.

Can the CSV-1577 support a 5K display?

Yes. A single-screen setup can support up to 5120 x 2880 at 60Hz when both DisplayPort outputs are connected to the display.

Does the CSV-1577 require an external power adapter?

No. The adapter receives 15W of power directly through the Thunderbolt 3 connection.

Does the CSV-1577 work with USB Type-C?

The computer must provide Thunderbolt 3 over its USB Type-C port. A standard USB Type-C port without Thunderbolt 3 support is not sufficient.

Which operating systems are supported?

Club 3D specifies support for Mac OS Sierra and Windows 10 for this adapter.

Does the CSV-1577 support Apple M1 Mac computers?

No. Club 3D states that the multi-display function of this product is not enabled on Mac systems based on the Apple M1 architecture.

What connectors does the CSV-1577 have?

The adapter has 1 x Thunderbolt 3 male connector and 2 x DisplayPort 1.2 female outputs.

Is the CSV-1577 suitable for a multi-monitor workstation?

Yes. Its dual DisplayPort outputs and support for high-resolution 60Hz displays make it suitable for compatible multi-monitor office and professional workstation setups.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/CSV-1577-CLUB3D-Club-3D-CSV-1577-Thunderbolt-3-to-Dual-DisplayPort-1-2-4K-Adapter-p-174556.php

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