

CSV-1534-CLUB3D

Club 3D CSV-1534 USB 3.1 Type-C to HDMI 2.0 4K Adapter with USB 2.0 + USB Type-C PD 60W Charging Mini Dock

Product Overview

Club 3D CSV-1534 USB 3.1 Type-C to HDMI 2.0 4K Adapter with USB 2.0 + USB Type-C PD 60W Charging Mini Dock; 4096 x 2160 at 60Hz; 1 x USB 2.0 Type-A; USB Type-C PD up to 60W; DisplayPort Alt Mode; HDCP 1.3 and 2.2; 78 x 60 x 19mm; 51g



Specifications

About this product

The Club 3D CSV-1534 USB Type-C to HDMI 2.0 Mini Dock lets compatible laptops and Ultrabooks connect to a 4K UHD display while providing USB 2.0 data connectivity and up to 60W USB Type-C Power Delivery charging. With support for resolutions up to 4096 x 2160 at 60Hz, HDCP 1.3 and HDCP 2.2, and a compact folding connector design, it is a practical solution for home, office and mobile setups. Buy now from our website for a compact USB Type-C display and charging solution.

Overview Summary

Club 3D CSV-1534 USB Type-C to HDMI 2.0 4K Mini Dock is a compact connectivity adapter designed for USB Type-C laptops and Ultrabooks that support DisplayPort Alt Mode. It provides an HDMI 2.0 output for connecting a compatible monitor or TV at up to 4096 x 2160 resolution at 60Hz, making it suitable for 4K desktop work, presentations and home entertainment.

The mini dock also includes a USB 2.0 Type-A port for data devices such as USB storage, peripherals and hard drives, plus a USB Type-C Power Delivery input capable of providing up to 60W charging. Its folding USB Type-C connector and compact 78 x 60 x 19 mm design make it suitable for portable laptop connectivity.

Performance tier: Compact 4K connectivity and charging

Uses: 4K monitor connection, TV connection, laptop expansion, presentations, office productivity, USB peripheral connectivity, laptop charging

Overview

The SenseVision CSV-1534 USB Type-C to HDMI 2.0 + USB 2.0 + USB Type-C Charging Mini Dock is a compact adapter with HDMI and USB outputs for your USB Type-C enabled laptop or Ultrabook featuring DisplayPort Alternate Mode. Add a 4K UHD Monitor or TV with up to 4096x2160p resolution through the HDMI 2.0 output while the USB 2.0 Type-A port allows you

to use USB Sticks, Peripherals and HDD's. It also offers a Type-C PD input which can charge your device with up to 60 Watts at the same time. Works with Microsoft Windows and Apple OS X, requires DisplayPort Alt Mode.

Description

The Club 3D CSV-1534 is a compact USB Type-C connectivity solution for compatible laptops and Ultrabooks. It combines HDMI 2.0 display output, USB 2.0 data connectivity and USB Type-C Power Delivery charging in a small portable mini dock. The host connection uses a USB Type-C male connector and requires the connected computer to support DisplayPort Alt Mode.

Through its HDMI 2.0 output, the CSV-1534 supports UHD resolutions up to 4096 x 2160 at 60Hz. This allows a compatible laptop to connect to a suitable 4K monitor or TV for a larger workspace, presentations, multimedia and other display applications. The adapter also supports HDCP 1.3 and HDCP 2.2 and can handle RGB and YCbCr colour formats according to the supported display configuration.

The integrated USB 2.0 Type-A port provides connectivity for compatible USB peripherals, USB storage devices and other data accessories. The USB Type-C Power Delivery input supports charging at up to 60W, allowing a compatible laptop to receive power while using the dock for display and USB connectivity.

The compact enclosure measures 78 x 60 x 19 mm and has a folding USB Type-C connector design. With a listed weight of 51 grams, the CSV-1534 is designed for portable use with compatible USB Type-C computers. It supports Microsoft Windows 8.1, Windows 10 and Apple OS X according to the listed product specifications.

Features

The Club 3D CSV-1534 combines essential display, data and charging functions in a compact USB Type-C mini dock.

- USB Type-C host connection for compatible laptops and Ultrabooks
- HDMI 2.0 output for connecting a compatible monitor or TV
- Supports UHD resolution up to 4096 x 2160 at 60Hz
- Supports HDCP 1.3 and HDCP 2.2
- Supports RGB up to 12 bpc
- Supports YCbCr 4:4:4, YCbCr 4:2:2 and YCbCr 4:2:0 up to 12 bpc
- 1 x USB 2.0 Type-A port for data connectivity
- 1 x USB Type-C Power Delivery input for charging
- USB Type-C Power Delivery supports up to 60W charging
- Folding USB Type-C connector design
- Compact portable mini dock design
- Supports Thunderbolt under Microsoft Windows 10 according to the product specifications
- Requires USB Type-C DisplayPort Alt Mode support on the host device

What's in the Box

- Club 3D SenseVision USB Type-C to HDMI 2.0 + USB 2.0 + USB Type-C Charging Mini Dock
- Quick installation guide

Specifications

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Product Specification Sheet

Model	Product Name: USB 3.1 Type C to HDMI 2.0 + USB 2.0 + USB Type C Charging Mini Dock
	Product Series: SenseVision
	Weight: 51 gr
	Connector length: 55mm
	Item Code: CSV-1534
	EAN Code: 8719214470494
	UPC Code: 841615100620
Interface	USB 3.0 Type C male x 1
Output Configuration	HDMI 2.0 female x1
	USB 2.0 Type-A female x1 (for data)
	USB Type-C female x1 (for charging)
In the package	SenseVision USB 3.1 Type C to HDMI 2.0 + USB 2.0 + USB Type C Charging Mini Dock
	Quick install guide
The minimum requirements for the PC are	CPU: AMD or Intel Dual Core CPU 2GHz or higher processor clock.
	GPU: AMD, Intel or Nvidia
	RAM: 1GB or higher
	USB port: 2.0/3.0 Type-C with DisplayPort Alt Mode
	30MB of available disk space
Supported Operating Systems	Windows 8.1 (32 & 64 Bit)
	Windows 10 (32 & 64 Bit)
	Apple OS X

FAQ

What is the Club 3D CSV-1534 used for?

The Club 3D CSV-1534 is used to connect a compatible USB Type-C laptop or Ultrabook to an HDMI display while also providing USB 2.0 data connectivity and USB Type-C Power Delivery charging.

Does the Club 3D CSV-1534 support 4K resolution?

Yes. The CSV-1534 supports UHD resolutions up to 4096 x 2160 at 60Hz through its HDMI 2.0 output when used with a compatible host device and display.

Can the CSV-1534 charge a laptop?

Yes. The USB Type-C Power Delivery input supports charging at up to 60W, provided the connected laptop and power supply support the required USB Type-C Power Delivery functionality.

Does the CSV-1534 have a USB Type-A port?

Yes. The mini dock has 1 x USB 2.0 Type-A port for connecting compatible data devices such as USB storage devices and peripherals.

What type of USB Type-C laptop is compatible with the CSV-1534?

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Product Specification Sheet

The connected laptop or Ultrabook must have a USB Type-C port that supports DisplayPort Alt Mode for HDMI video output. The product specifications also list support for compatible Thunderbolt systems under Microsoft Windows 10.

What operating systems does the CSV-1534 support?

The listed operating systems include Microsoft Windows 8.1, Microsoft Windows 10 and Apple OS X.

Can the CSV-1534 connect to a 4K TV?

Yes. The HDMI 2.0 output can connect a compatible USB Type-C computer to a suitable 4K UHD TV supporting the required HDMI input and resolution.

What is the maximum charging power of the CSV-1534?

The USB Type-C Power Delivery input supports up to 60W charging, with the listed charging specifications of 5V/1.5A and 20V/3A.

Is the Club 3D CSV-1534 suitable for portable use?

Yes. The mini dock has a compact 78 x 60 x 19 mm design, a folding USB Type-C connector and a listed weight of 51g, making it suitable for carrying with a compatible laptop.

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-1534-CLUB3D-Club-3D-USB-Type-C-to-HDMI-2-0-USB-Buy-p-174555.php>

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