

USB Type C 4-in-1 Hub to HDMI™ 4K60Hz / USB Type C PD USB Type A / Audio jack



Product Name

USB Type C 4-in-1 Hub to HDMI™ 4K60Hz
USB Type C PD / USB Type A / Audio jack

Product Series

Docking Station

Itemcode

CSV-1591

EAN code

8719214471453

UPC code

841615101634



Description:

The Club 3D CSV-1591 is a 4-in-1 USB Type-C hub with HDMI™, USB Type-A 2.0, 3.5mm audio and USB Type-C PD charging, the design perfectly suits all DP Alt-mode capable devices. With this hub, you can enjoy ultra high definition video of your host on big screen, enjoy fantastic music, transmit USB 2.0 data and connect USB Type-C PD Adapter to charge the host.

This hub can work on all USB Type-C and Thunderbolt™ 3 hosts that supports DP Alt mode. When working on Thunderbolt™ 3 host, this product transmits DP signal.

OS Support:

In the box:

- CSV-1591, 4-in-1 Hub
- Quick Install Guide

Available Interfaces:

- Upstream:
 - 1x USB Type C Male (Host connection)
- Downstream:
 - 1x HDMI™ 4K60Hz Female for connecting to Monitor
 - 1x USB type A, BC1.2 charging
 - 1x USB Type-C Female, PD Charging only
 - 1x 3.5mm combo audio

Other info:

- Box size: 10 x 10 x 3 cm
- Box size: 3.93 x 3.93 x 1.18 inch
- Device size: 7.2 x 3.2 x 0.9 cm
- Device size: 2.83 x 1.26 x 0.9 x 0.35 inch
- Device Weight: 35 gr / 1.23 oz
- LDPE Bag Weight: 5 gr / 0.17 oz
- Box Weight: 65 gr / 2.3 oz
- Total Weight: 105 gr / 3.7 oz
- Meets ROHS, FCC, and CE EMI requirements

Features:

- Upstream:
 - 1x USB Type-C Male (Connection to host) Support DP1.2 Alt mode, with bandwidth max 5.4Gbps per lane, 4 lanes 21.6Gbps
 - Downstream:
 - 1x HDMI™ Female
 - Support HDMI™ max 4K/60Hz 4:4:4 8bit with 18Gbps Bandwidth
 - Support 6/8/10/12 bit color depth output
 - Support output pixel format RGB4:4:4/YCbCr4:4:4/YCbCr4:2:2
 - Support HDCP 2.2 & HDCP1.4
 - Support HDR
 - 1x USB Type A 2.0, Max 480Mbps bandwidth
 - Support BC 1.2 with max 7.5W(5V@1.5A) downstream charging
 - 1x 3.5mm combo audio*
 - Support 48K/44.1KHz sampling rate
 - Audio output
- *Note: Audio can be output from HDMI or 3.5mm audio port, below explanation illustrates the priority of audio output when both HDMI and 3.5mm audio ports are connected.
- When source device is connected to this product prior to sink devices, audio outputs from the port that is connected last.
 - When sink devices are connected prior to source device connection, audio outputs from 3.5mm audio port



w e connect

Disclaimer:
While we endeavor 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. 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.