

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: All

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 (Max 100W)
 - 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



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