

CSV-2556 12-in-1 USB-C® to Triple HDMI™ Hub DP2.1 PD3.0 100W 1m/3.28ft



Product Name:

12-in-1 USB-C® to Triple HDMI™ Hub

Product Series:

Hubs

Product Code:

CSV-2556

EAN code:

8719214473969

UPC code:

841615104437

Description:

- Overview: The CSV-2556 is a compact USB-C® dock that transforms a single port into a high-performance, multi-display workstation.
- Key Benefits: Powers up to three 4K monitors (max 4K120Hz + 2x 4K60Hz), with an integrated 1m cable for a clean setup, delivers 10Gbps data speeds and 100W power delivery.
- Technical Highlights: DP 2.1 Alt Mode driving up to single 8K30Hz or triple displays (max 4K120Hz + 2x 4K60Hz); Power Delivery 3.0 up to 100W; 10Gbps USB-C®/USB-A ports; 96kHz audio jack.
- Use Cases: Ideal for professionals needing maximum screen real estate, rapid file transfers and clean desk expansion.

Features:

- Long 1m/3.28ft USB-C® cable.
- Triple HDMI output (4K120Hz+4K60Hz*2), max 8K30Hz on single port.
- Support DP2.1 Alt mode.
- SD/microSD 3.0 card readers supporting UHS-I speeds. Two slots can work simultaneously.
- Gigabit Ethernet, 10M/100M/1000M.
- 3.5mm Audio Combo Jack with max 96KHz Sample Rate.
- USB-C® charging port with max 100W using PD3.0. Support fast role swap: the connected device will not get disconnected while plugging in/out the charger.
- 2x USB-C® with 10G 7.5W, one USB-A 10G 7.5W and one USB-A 5G 4.5W.

Supported Resolutions:

8K30Hz



In the package:

- CSV-2556

Host Port:

- USB-C® (UHBR10)

Connectors:

- USB-C® PD
- USB-A 10Gbps
- USB-A 5Gbps
- 2x USB-C® 10Gbps
- Audio/Mic
- Ethernet 1G
- MicroSD/SD 3.0
- 3x HDMI™

Other info:

- Box size: 8 x 3.5 x 25cm / 3.15 x 1.38 x 9.84in
- Device size: 15.7 x 5.5 x 1.4cm / 6.18 x 2.17 x 0.55in
- Cable Length approx.: 1m/3.28ft
- Device Weight: 191g / 6.74oz
- BioBag Weight: 2g / 0.07oz
- Packaging weight: 54g / 1.9oz
- Total Weight: 247g / 8.71oz
- Meets CE FCC ROHS requirements



Please use one of our Extension/Adapter cables to connect to your devices: In case you need assistance to choose the correct cable, please visit our website www.club-3d.com or feel free to mail us at support@club-3d.com and it will be our pleasure to assist you.

Club 3D® uses Bio-Degradable bags according to the EN/DIN 13432.



Club 3D® uses environmentally friendly packaging and is printed on recycled paper.



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