

12-1 USB-C® Quad DisplayLink Docking Station



Product Name:

CSV-2542 12-1 USB-C® Quad DisplayLink Docking Station 2x DisplayPort™ 8K60Hz + 2x HDMI™ 4K60Hz PD3.0 100Watt Ethernet 2.5G

Product Series:

Docking Station

Product Code:

CSV-2542

EAN code:

8719214473648

UPC code:

841615103898

Description:

- QUAD DISPLAY DOCKING STATION: Working on any PC or MAC in 4K, thanks to DisplayLink technology.
- RELIABLE PERFORMANCE: USB bus powered or via external USB-C® power adapter; 100W Power Delivery 3.0 pass through.
- 2.5 GIGABIT ETHERNET: Features a 2.5Gbps network controller that delivers speeds of 10/100/1000/2500Mbps; For laptops / devices without an Ethernet.
- 12-PORT USB-C®: Expand the connectivity of a USB-C® computer by adding five USB Ports (3x USB Type-A, 2x Type-C®) and a Power Delivery 3.0 USB-C® Port Max. 100Watt.

Features:

- Support DisplayLink mode max quad 4K60Hz Displays on Windows and MacOS systems. USB 10Gbps required.
- Supports 2x DP 8K60Hz + 2x HDMI™ 4K60Hz.
- Support PowerDelivery 3.0 max 100W passthrough.
- Ethernet Support 10/100/1000/2500Mbps bandwidth.
- Audio jack supports 48KHz Sample Rate, 16 bit.
- Made from recycled materials (PCR). Sustainable and durable.
- The device has standard and nano Kensington lock slots for a secure anti-theft mechanism.

Supported resolutions:

8K60Hz, 2x 8K30Hz, 3x (8K30Hz + 2x 4K60Hz), 4x 4K60Hz

OS Support:

Windows 11, MacOS 15

Output	DisplayPort™	DisplayPort™	HDMI™	HDMI™
Single Display	8K60Hz	NC	NC	NC
	NC	NC	4K60Hz	NC
Dual Displays	8K30Hz	8K30Hz	NC	NC
	NC	NC	4K60Hz	4K60Hz
	NC	8K30Hz	4K60Hz	NC
Triple Displays	8K30Hz	4K60Hz	4K60Hz	NC
	8K30Hz	NC	4K60Hz	4K60Hz
Quad Display	4K60Hz	4K60Hz	4K60Hz	4K60Hz

Input:

Output:



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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