

USB Gen1 Type-C Triple Display Dynamic PD Charging Dock with 65 Watt PS



Product Name:

USB Gen1 Type-C Triple Display Dynamic PD Charging Dock with 65 Watt PS

Product Series:

Docking

Product Code: CSV-1564W65

EAN code: 8719214472108

UPC code: 841615102327

Description:

The Club 3D CSV-1564W65 USB Gen1 Type-C Triple Display Dynamic PD Charging Dock, is an integrated solution combining Video, Data, Power, Ethernet and Audio especially for frequent travellers. The Three different Video ports(HDMI™, DisplayPort™, VGA) allow you to enjoy 3 different images or videos on 3 different displays simultaneously under MST mode. The USB Type-A ports and USB Type-C data port allow you to connect multiple USB devices to the host. The USB Type-C charging port allows you to provide power for this Dock and can charge the host PC at the same time by connecting a PD power Adapter, no need to carry your Notebooks Power Supply. So in general the user is travelling lighter. The Micro SD and SD/MMC ports allow you to read information in the memory card onto the host. The 3.5mm audio port allows enjoying music of the host via a headset. Besides, with the Gigabit Ethernet port, you can enjoy high speed Ethernet on the host. It supports all DP Alt mode supported hosts. (PC, Laptop, Mobile phone, etc.) Dynamic Current Detection and Power Distribution, the product no longer intercepts the fixed power from the external PD Power Supply, but intercepts it according to the actual power consumed by itself, so that the PC can be dynamically charged more power. For Video Signal the source device needs to support DisplayPort™ Alt Mode

Features:

- Supports DP Alt Mode and PD 3.0
- Supports max. 5Gbps data transmission on the USB Gen1 Type-C ports
- One USB Gen1 Type-C Data port
- One USB Gen1 Type-C port supports PD charging with max 100W(20V/5A) Bundled with 65W Power Supply (for Notebooks with current consumption up to 65W)
- HDMI™ 4K 30 Hz
- DP™ 4K 30 Hz
- VGA 1920x1200 60Hz
- Triple Display support
- One port IEEE 802.3 Ethernet support for up to 1000BASE-TX
- SD- and Micro-SD Slots work simultaneously
- Audio port(Stereo), supports both micro- and head-phone
- Supports Dynamic Current Detection and Power Distribution, the product no longer intercepts the fixed power from the external PD PowerSupply, but intercepts it according to the actual power consumed by itself, so that the PC can be dynamically charged more power.

Note:

- Please update your TV Firmware to the version which supports these resolutions/refresh rates !

- - Please update your Graphic drivers on your PC and make sure that DSC1.2 is supported on your devices to support the these resolutions/refresh rates!

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.



OS Support:

- Microsoft Windows® 10
- Mac OSX® Supports SST mode Only

In the box:

- CSV-1564W65 Docking Station
- PowerSupply Input:100-110/240VAC, Output: up to 65W, Various Power plugs depending on Country (Specify on order)
- 2x USB Type-C cable, 1x connection to Host 27cm / 10.63", 1x RED cable USB type-C for charging to PowerSupply 1 m / 3.28 ft
- Quick Install Guide

Available Interfaces

Input:

- USB Gen1 Type-C Female for connecting to Host

Output:

- 2x USB Gen1 Type-C Female (1-for Data, 1 for PD charging)
- 3x USB Gen1 Type-A female
- 2x USB 2.0 Type-A female
- 1x HDMI™ female
- 1x DisplayPort™ female
- 1x VGA female
- 1x RJ45 jack
- 1x SD slot
- 1x Micro SD slot
- 1x 3.5mm Stereo jack (Headphone/Mic)

Other info:

- Box size: 36.8 x 7.5 x 10.6 cm / 14.49 x 2.95 x 4.17"
- Device size: 35 x 7.5 x 2 cm / 13.78 x 2.95 x 0.79
- USB (Power) RED Cable length approx.: 1 m / 6 ft
- USB host Cable length approx.: 27cm / 10.63"
- Device Weight: depending on power plug ≈ 250 gr. / 8.82oz
- USB Cable Weight: 35 gr. / 1.2 oz.
- Powersupply weight: depending on power plug ≈ 87 gr / 3.07 oz
- Box Weight: 239gr. / 8.43 oz.
- LDPE Bag Weight: 5 gr / 0.18 oz
- Total Weight: 616 gr / 21.7 oz
- Meets ROHS, FCC, and CE EMI requirements

