



CLUB3D USB Gen2 Type-C PD Charging Hub to 2x Type-C 10G ports and 2x USB Type-A 10G ports



Model: CSV-1543

Manufacturer: CLUB 3D

EAN: 8719214472061

Product Code: 1154532

R1,940

The Club 3D CSV-1543 is an USB Gen2 Type-C PD Charging Hub to 2x Type-C 10G ports and 2x USB Type-A 10G ports. The two USB Type-A ports are designed for transmitting data and one of the two USB Type-A ports can provide 1.5A charging for the connected USB Type-A devices (mobile phones, tablets, U-disk, etc). One of the two USB Type-C ports is designed for transmitting data and charging for the connected USB Type-C device, the other USB Type-C port supports both data and PD3.0 charging. It can work on any USB Type-C host (PC, notebook, tablet, Mobile phone, etc) that supports Power Delivery 3.0.

High Power Conversion Efficiency means low power consumption and low heating 98.2% @Vin=5V ; 92.5% @Vin=20V .

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Advanced Power Management. The output power will guarantee uninterrupted working of USB Type-A SSD and U Disk when the Vin is in 5; 20V, so the connected USB device will not get disconnected while plugging in and out the PD Charger from the USB Type-C charging port.

Supported USB device current is as follows: 1.5A @PD3.0 device

Note:

1) When the current of the connected USB device is higher than the above listed current, the USB device will get disconnected while plugging the PD Charger and reconnect in a few seconds

2) When working on PD 2.0 supported host PC, the connected USB Type-A device will get disconnected while plugging out the USB Type-C PD Charger and then reconnect in a few seconds

Support Fast Role Swap of PD 3.0 the connected device will not get disconnected while plugging in and out PD Charger when working on PD 3.0 device