

Questo manuale d'istruzione è fornito da trovaprezzi.it. Scopri tutte le offerte per Club 3D CSV-1581 replicatore di porte e docking station o cerca il tuo prodotto tra le migliori offerte di Schede di Memoria e Lettori



CSV-1581 QUICK INSTALLATION GUIDE

Thunderbolt[™] 4 Certified 11-in-1 Docking Station

Thank you for purchasing our CSV-1581 Product. After unpacking the product, please make sure you have all the items provided and checked for any damages. In case of any missing/damaged parts please inform your supplier immediately.

You should have:

- CSV-1581 Thunderbolt™ 4 Certified 11-in-1 Docking Station
- Power Adapter 20V7.5A(150Watt)
- QIG, Quick Installation Guide

The Club 3D CSV-1581 is a Certified Thunderbolt[™] 4 11-in-1 Docking Station which provides the most advanced, efficient, and versatile I/O solution available with up to 40Gb/s for data and video. Allowing you to connect one 8K30Hz or two 4K60Hz monitors. The dock supports the smart power function which enables to distribute power according

to the power consumption of the connected device, making full use of external power supply. It is designed for Thunderbolt[™] 4 based PCs and Thunderbolt[™] 3 based Macs 💋 THUNDERBOLT. utilizing MacOS 11 and later versions (ONLY M1 Pro- and Max Chip).



Available Interfaces

Upstream: 1x ■ Thunderbolt[™] 4 USB Type-C Male (to host) Support max 96W, 5V/9V/15V@3A,20V@4.8A Host charging

Included: Power Adapter

20V7.5A(150Watt)

Downstream

- 3x Support Thunderbolt[™] 4 up to 40Gbps, compatible with Thunderbolt[™] 3, USB4, DP Alt mode, USB protocol
- Allow you to cascade Thunderbolt™ devices Support max 8K30Hz or dual 4K60Hz video
 Each Thunderbolt™ 4 port supports 15W
- downstream charging for connected device
- 2x USB Gen2 x2 Type-A, Max. 10Gbps data transmission, downward compatible with lower versions, Max. 900mA downstream charging per port
- 1x USB Gen1 Type-A, Max. 480 Mbps data transmission
- Memory Card Slots SD4.0/TF 3.0 ■ 1x SD supports SD4.0 with max 312Mbps
- 1x TF supports SD3.0 with max 104Mbps Support 2 card slots to work simultaneou

1x Ethernet R|45

- Support Gigabit
- Ethernet 10M/100M/1000M Support Wake-On-LAN and
- Wake-On-WAN Light indicator indicates the state, no
- light when no Internet connected, orange light turns on when network connection is established, green light flashes when transmitting data.

1x Audio JACK 3.5mm

- Stereo output supports 24-bit, 44.1/48/96kHz Sample Rate
- Microphone input supports up to 24bit 96kHz Sample Rate
- 1x DC Power Jack Support smart charging, dynamically distribute power to PC and Hub according
- to the requirement of the connected devices Used to connect 20V 150W DC power
- supply. Compatible with 19V ~ 22V, 150W or higher power DC power supply Max 140W power for host and the DOCK
- Max 96W for host charging

OS Support:

- Windows10[™] or above version supported Thunderbolt[™] 4 host
- MacOS[™] 11 or above version supported Thunderbolt[™] 3 host (ONLY M1 Pro- and Max Chip)



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