CLUB3D Thunderbolt™ 4 Certified 12-in-1 Docking Station

Model: CSV-1582

Manufacturer: CLUB3D

EAN: 8719214472955

Product Code: 1449112

R5,263

Features:

• Adopting Goshen Ridge solution

• Combining the TB4 features with the ease of an integrated dock, allowing you to output 3 Streams to 3 displays simultaneously with extended desktop displays on a TB4/USB4 Windows PC.

• Slim compact aluminum design

• Thunderbolt™ 4 Certified

• Designed for Thunderbolt™ 4 based PCs and Thunderbolt™ 3/DP-Alt-mode based PC's and Macs™ utilizing MacOS™ 11 and later versions (Limitations can vary on different Apple proprietary Silicon).

• Support Thunderbolt™ 4 max. 40Gbps for high speed data and outstanding video transfer, downward compatible with TB3, USB4, DP™ Alt mode, USB protocol

• Allow to output single 8K30Hz, dual 4K/60Hz or triple (4K/60Hz*3) displays with extended desktop displays on Windows based systems

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• RJ45 supports 10M/100M/1000M/2.5G bandwidth

• 1x Thunderbolt™ 4 downstream port, allow you to cascade Thunderbolt™ devices

• Self-powered from DC power adapter with max 96W for host, max 134W for host and Dock

• Support smart power which enables to flexibly distribute power to PC and Hub in real time according to the consumption of connected devices

• Support TB4/USB4/TB3/DP-Alt-mode Hosts

• Supports both the Kensington Anti-theft lock as well as the standard Nano Anti-theft lock(which uses Only 70% of the physical space)

Available Interfaces

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

Upstream: 1x

- Support Thunderbolt™ 4 up to 40Gbps, compatible with Thunderbolt™3, USB4, DP Alt mode, USB protocol

- Support TB4/USB4/TB3/DP-Alt-mode Hosts

- Support max. 96Watt Host charging, 5V/9V/15V@3A,20V@4.8A

Downstream:

Stream 1:

- 1x Support Thunderbolt™ 4 up to 40Gbps, compatible with Thunderbolt™4, Thunderbolt™3, USB4, DP Alt mode, USB protocol

- Allow you to cascade Thunderbolt™ devices

- Support max 8K30Hz or dual 4K60Hz video

- Thunderbolt™ 4 port supports 15W downstream charging for connected device(The port does not support PD charging)

Stream 2： DisplayPort™:

- Support max 8K/30Hz

- Support DP1.4 Specification

- Support DPCP

- Support RGB, YCbCr444, YCbCr422, YCbCr420

- Support 8/10/12 bit deep color

- Support HDR

HDMI1(Close to DP)：

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- Support max 8K/30Hz
- Support HDCP 1.4&2.2
- Support RGB, YCbCr444, YCbCr422, YCbCr420
- Support 8/10/12 bit deep color
- Support HDR

Stream 3： HDMI™2(Close to USB2.0)

- Support max 4K/60Hz
- Support HDCP 1.4&2.2
- Support RGB, YCbCr444, YCbCr422, YCbCr420
- Support 8/10/12 bit deep color
- Support HDR
- Among all streams, max output 2 streams simultaneously, support output dual 4K/60Hz (or 8K/30Hz+4K/30Hz) or triple(4K/60Hz*3) displays with extended desktop displays on Windows system
- DP™ and HDMI™1 Port output the same pictures on Mac OS system

Note：

The actual resolution supported is determined by the host and the Display together.

Other Connections :

1x USB3.2 Gen2 Type-C

- Compliant with USB3.2 Gen 2 with max 10Gbps data transmission, downward compatible with lower versions
- Support max 5V/1.5A downstream charging
- Support short-circuit, over-current protection
- Support reversible connection

2x USB3.2 Type-A Gen2 (close to USB-C 10G)

- Compliant with USB3.2 Gen 2 with max 10Gbps data transmission, downward compatible with lower versions
- Support max 900mA downstream charging per port
- Support short-circuit, over-current protection

2x USB2.0 Gen1 Type-A(close to RJ45)

- Support max 480Mbps data transmission
- Max 500mA downstream charging per port
- Support short-circuit, over-current protection

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1x Ethernet RJ45

- Support Gigabit Ethernet,10M/100M/1000M/2.5Gbps
- 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

- Support 24/32-bit, 44.1/48/96/192/384KHz Sample Rate
- Support Stereo output and microphone input
- Automatic detection switch to CTIA/MTP mode

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 21V 134W DC power supply
- Max 124W power for host and the DOCK and 10W is for buffer power
- Max 96W for host charging
- Supports both the Kensington Anti-theft lock as well as the standard Nano Anti-theft lock(which uses Only 70% of the physical space)

OS Support:

• Windows 10 or upwards, Mac 13.5.2 (Limitations can vary on different Apple proprietary Silicon)

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