

5-1 Thunderbolt™ 5 Hub



Product Name:

CSV-2563 5-1 Thunderbolt™ 5 Hub Triple video 5K60Hz Thunderbolt™ Share Certified 180W

Product Series: Hub

Product Code: CSV-2563

EAN code: 8719214473495

UPC code: 841615103744

Description:

- CERTIFIED THUNDERBOLT™ 5 HUB – Our first TB5 device, fully certified for guaranteed compatibility and peak performance.
- POWER YOUR WHOLE SETUP – Delivers 100W to your laptop + 30W to phones/tablets via two front-facing USB-C® ports (no extra chargers needed).
- THUNDERBOLT™ SHARE INCLUDED – Comes with a Thunderbolt™ Share license to connect two computers directly for seamless file transfer and display control.

Features:

- Adopting Barlow Ridge solution.
- Designed for TB5/TB4/USB4 based PCs and compatible with TB3/DP-Alt-mode PCs.
- Support Thunderbolt™ 5 max 80Gbps or 120Gbps for high speed data and outstanding video transfer.
- Downstream ports allow you to cascade Thunderbolt™ devices up to 5 levels.
- Downstream ports support max. 80Gbps or 120Gbps data transfer, support Type-C® dongle/adaptor/dock, no support for PD power adapter.
- Support max 10K60Hz for one video output and to be more efficient 5K60Hz for triple.
- Self-powered from DC power adapter with max. 180Watt for host and Hub.

Supported resolutions:

8K60Hz, 3x 5K60Hz

OS Support:

Windows 11, MacOS 15



In the box:

- In the box:
- 1x CSV-2563
- 1x Power Supply 180W
- 1x CAC-2501 Thunderbolt™ 5 Cable (1m / 3.28 ft)

Available Interfaces

Input:

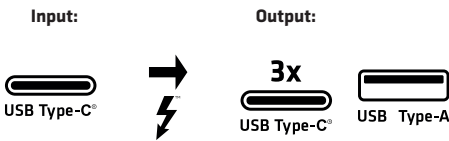
- 1x USB-C® TB5

Output:

- 3x USB-C® TB5
- 1x USB-A

Other info:

- Box size: 22 x 15 x 7cm / 8.6 x 5.9 x 2.76 in
- Device size: 12.4 x 7.4 x 1.3cm / 4.88 x 2.91 x 0.51in
- Cable length approx.: 1m / 3.28ft
- Connector dimensions:
USB-C® TB5 3.62 x 1.2 x 0.63cm / 1.43 x 0.47 x 0.25in
- Device Weight: 153g / 5.4oz
- Box Weight: 126g / 4.44oz
- LDPE Bag Weight: 3g / 0.11oz
- Total Weight: 911g / 32.13oz
- Meets ROHS, FCC, and CE EMI requirements



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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