

CAC-1933 4-Port USB-C® Charging Station 240W GaN PD 3.1 + PPS + LED Display



Product Name:

4-Port USB-C® Charging Station 240W

Product Series:

Chargers

Product Code:

CAC-1933

EAN code:

8719214473907

UPC code:

841615104376

Description:

- **High-Power Charging:** This 4-port USB-C charger delivers a 240W total output and up to 140W on a single port, safely charging four devices simultaneously.
- **Maximum safety:** The charger uses GaN technology to maintain a compact design that stays cool. It also includes various safety features like overload and over voltage protection to offer maximum safety.
- **Display to track the wattage:** A display tracks real-time wattage of each individual port, making it perfect to view if the connected devices are charging accurate.
- **Perfect for:** Multi-device tech setups, busy office workstations, and travel environments where charging multiple high-wattage laptops, tablets, and mobile accessories quickly is necessary.

Features:

- Total Output Power: 240W.
- Single-Port Peak: 140W.
- Dynamic Power Allocation.
- Integrated Real-Time Power Monitoring on the screen.
- Protection: temperature, over-current, over-voltage, overload, and short-circuit.
- PD3.1 + PPS (45W) support.



In the box:

- CAC-1933
- 1x Power cable 1.8m / 5.90ft

Host Port:

- Wall Power

Connectors:

- 4x USB-C® 140W

Other info:

- Box size: 17.5 x 17.5 x 6cm / 6.89 x 6.89 x 2.36in
- Device size: 122 x 88 x 38mm / 4.80 x 3.46 x 1.50in
- Device Weight: 667g / 23.53oz
- BioBag Weight: 3g / 0.11oz
- Packaging weight: 70g / 2.47oz
- Total Weight: 670g / 23.63oz
- Meets CE FCC ROHS LVD 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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