

CAC-1935 USB-C® Two Ports Slim Charger 65W GaN PD3.1 PPS



Product Name:

USB-C® Two Ports Slim Charger 65W

Product Series:

Chargers

Product Code:

CAC-1935

EAN code:

8719214473945

UPC code:

841615104413

Description:

- Overview: The CAC-1935 is a compact 65W GaN dual-port travel charger featuring a space-saving design, delivering fast, simultaneous charging for USB-C laptops, tablets, and phones.
- Key Benefits: The bottom-facing ports make it easy to plug into tight outlets behind desks, beds, or nightstands without bending cables. Driven by efficient GaN technology, it safely charges two devices at once using smart automatic power sharing while built-in protections keep your devices secure.
- Technical Highlights: It features dual USB-C ports with a maximum single-port output of 65W and smart dual-port allocation at 45W+20W or 30W+30W. Equipped with PPS fast charging, multi-point safety protection, and a universal 100-240V input, it packs full power into a pocket-sized housing.
- Use Cases: It is an ideal all-in-one charger to consolidate multiple bulky travel adapters into one slim plug, easily power devices in tight spaces like behind furniture, and fast-charge a laptop and phone simultaneously on the go.

Features:

- Slim 90° design with two ports at the bottom.
- Max 65W on each port.
- Dynamic power splitting: e.g. 45W+20W.
- Short Circuit, Over Current/Voltage/Temperature protection with auto-recovery.
- Input: 100-240VAC 50-60Hz 1.8A, Output 65W.
- PPS up to 65W, PD3.1 modes: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A.



In the package:

- CAC-1935

Host Port:

- Wall Power

Connectors:

- 2x USB-C® 65W

Other info:

- Box size: 6.5 x 10 x 6cm / 2.56 x 3.94 x 2.36in
- Device size: 8.4 x 5 x 5.2cm / 3.31 x 1.97 x 2.05in
- Device Weight: 130g / 4.59oz
- BioBag Weight: 3g / 0.11oz
- Packaging weight: 20g / 0.71oz
- Total Weight: 133g / 4.69oz
- 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

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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