

Travel Charger PPS 65Watt GAN technology, Triple port (2x USB Type-C + USB Type-A) Power Delivery(PD) 3.0 Support



Product Name:

Travel Charger PPS 65Watt GAN technology, Triple port(2x USB Type-C + USB Type-A) Power Delivery(PD) 3.0 Support

Product Series: Power Charger

Product Code: CAC-1913

EAN code: 8719214472658

UPC code: 841615102891

Description:

The Club3D CAC-1913 Travel Charger PPS 65Watt GAN technology, Triple port(2x USB Type-C + USB Type-A) Power Delivery(PD) 3.0 Support. GAN technology chipset makes this charger 50% smaller than a 65Watt traditional charger, small enough to carry anywhere. The Programmable Power Supply(PPS) 65Watt wall charger match a variety of PD devices from smart phones to laptops, one for all making charging simple. This wide compatibility charger will be your convenient companion during your business trip or vacation.

The Power Charger is light weight without compromising on Quality and safety. By adopting Power Delivery(PD) charging technology, this versatile Power Charger provides you with charging functions through Dual USB Type-C plus a USB Type-A interface, you can charge any connected Mobilephone / Tablet / NoteBook. Furthermore all it needs is a free USB Type-C port on your Dock/NoteBook/Tablet/ Mobile phone to be charged via the bundled USB Type-C cable.

Charging:

By adopting PD 3.0 Charging technology and charging function through USBType-C interface the Club3D Power Charger offers versatile and unique functionality. It will charge your devices up to 65 Watts. Built-in safeguards protect your devices against excessive voltage, current, overcharging and overheating(OCP-OTP-SCP-OVP).

Features:

- Internal chip allows an input voltage of 100-240VAC 50/60Hz 2A Max. (Standby Input Power 0.3W)
- GAN technology
- Programmable Power Supply(PPS)
- Compact size & Superior Performance
- 65Watt of output power in total

OS Support:

- N/A

In the box:

- CAC-1913 Travel Charger PPS 65Watt GAN technology, Triple port(2x USB Type-C + USB Type-A) Power Delivery(PD) 3.0 Support - Mains connector (Specify on Order)
- 1x RED (Power ONLY) USB Type-C cable(1 m / 3.28 ft) for connecting to Host

Other info:

- Box size: 11 x 13 x 5.5cm / 4.33 x 5.12 x 2.16"
- Device size 8.4 x 3.6 x 3.9 / 3.3 x 1.41 x 1.53"
- USB (Power) Cable length approx.: 1 m / 3.28 ft
- Device Weight: 120 gr / 4.23 oz
- USB Cable Weight: 35 gr / 1.2 oz
- Box Weight: 40 gr / 1.41oz
- LPDE Bag Weight: 9 gr / 0.3 oz
- Total Weight(dependent on PowerPlug) approx.: 204 gr / 7.2 oz
- Meets ROHS, UL, 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.



Available Interfaces

Input:

- 1x Mains connector(Specify on Order)

Output:

- 2x USB Type-C Female
- 1x USB Type-A Female

Single Port Output :

USB-C1 or USB-C2:

- PD 5V/9V/12V/15V=3A, 20V=3.25A
- PPS: 3.3-20V=3.0A Total: 60W Max.

USB-A:

- 4.5V/5A, 5V/4.5A, 9V/3A, 12V/2.5A, 20V/1.5A Total: 30W Max.

2-Port Output USB-C1+USB-C2:

USB-C1:

- 5V/9V/12V/15V=3A, 20V=3.25A

- PPS3.3-16V/3A 45W Max.

- 5V/3A, 9V/2.2A, 12V/1.67A

- PPS3.3-11V/2A 20W Max.

- Total 65W Max.

2-Port Output USB-C1+USB-A:

USB-C1:

- 5V/9V/12V/15V=3A, 20V=3.25A

- PPS:3.3-16V/3A 45W

- 5V/3A, 9V/2A, 12V/1.5A(QC3.0 3.6-12V/1.5A) 18W

- Total 63W Max.

2-Port Output USB-C2+USB-A:

USB-C2:

- 5V/1.5A

- 5V/1.5A

- Total 15W Max.

3-Port Output USB-C1+USB-C2+USB-A:

USB-C1:

- 5V/9V/12V/15V=3A, 20V=2.25A

- PPS 3.3-16V/3A 45W

- 5V/3A 15W

- Total 60W Max.

- Power Delivery(PD) 3.0Support

- Accurate limited current output and over current protection(OCP)

- Overload protection and over voltage protection(OVP)

- Short circuit protection(SCP)

- Over temperature protection and remove the fault conditon auto-recovery(OTP)

- Compliant with UL,CE and FCC standards.

- Ligh weighth and convenient to use.

Input:

Wall Power



Output:

2x USB Type-C

USB

