

VOLTME Launches First 140W Multi-Port PD 3.1 GaN Fast Charger

December 22, 2021 The most attractive thing about the multi-port simultaneous charging, with latest PD 3.1 specification and it slightly smaller than an original Apple's 140W inbox charger.



New York City, New York Dec 22, 2021 ([Issuewire.com](https://www.issuewire.com)) - VOLTME Launches First 140W Multi-Port PD3.1 GaN Fast Charger

Revo 140 Duo (Two Port) will support almost all fast-charging Technologies

- 140W total output via two USB-C ports
- Support latest PD3.1 charging protocol (28V 5A)
- Huge power in small size thanks to new GaN technology
- Powered by VOLTME V-Dynamic™ smart charging technology

Revo 140 Pro (Four Port) 4-in-1 fast charger

- 140W total output via three USB-C ports & one USB-A port
- Strong & Powerful it charges up to 2 laptops or 4 devices simultaneously

- High-Speed charging connect a single USB-C device to get a 140W Max charge
- PPS Supported

VOLTME has continued to develop its family of GaN powered chargers, which, unlike most Si and earlier discrete GaN devices, are provided in very small, low-profile, and powerful for different application requirements, said Tommy Tse, COO of VOLTME Innovations. “With the latest update of Power Delivery 3.1 which enables higher power over a full-featured USB Type-C cable and connector to applications up to 240W, including larger Notebook PCs, Gaming PCs, Desktops, Workstations, Docking Stations and Displays. From now on, consumers can rely on a single charger to charge virtually all of their devices fast”.

About VOLTME

VOLTME is part of Voltnex Innovations and a pioneer in mobile charging technologies for indoor and outdoor. This includes its industry-leading line of Power Delivery adapters, Portable Power stations, and high-speed charging accessories. More information about VOLTME and its charging solutions can be found at www.voltme.com.

About Voltnex Innovations Technology Ltd.

Voltnex Innovations Technology Ltd. is a Tier 1 developer in charging technology and a creator of innovative consumer devices with offices in the US, Japan, and China. Voltnex aims to deliver high-quality mobile charging solutions, such as portable batteries, mobile chargers, portable power stations worldwide.

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Rev140 Duo / Rev140 Pro

Huge Power in Small Size
Provides enormous 140W of charging power, which enough to charge 3 USB-C laptops and 2 smartphones at the same time

Latest USB PD 3.1
Enables higher power over a full featured USB Type-C Cable and connector to applications up to 140W, including larger Notebook PCs, Gaming PCs, Desktops Workstations, Docking Stations and Displays

Powered by GAN III Technology
Reduced the size of our chargers without compromising power. Now with our innovative stacked design, and advance circuit board structure, GAN III technology makes our latest charger smaller & much more powerful than in-box charger

Fast Charging Multi-Port Design
With VOLTME V-Dynamic smart charging technology, it gives you the capability of charging all your standard USB devices with high power efficiency

Great Compatibility
Charge thousands of most popular portable devices like Headlock, iPad, iPod, iPhone, Bluetooth headset, game console, GPS, tablet PC and more

Advanced Stacking



Rev140 Pro Specification

AC Input: 100-240 Vac 50/60Hz
USB Output: 5V 3A/9V 3A/12V 3A/15V 3A/20V 5A (Max 130W)
PPS: 3.3 ~ 27V 3A

USB-A: 4.5V 5A/5V 4.5A/9V 3A/9V 3A/12V 1.5A (Max 22.5W)

Share Mode:
Mode 1: C1 + C2 100W + 30W Or 65W + 65W (Max 130W)
Mode 2: C1 + C2 100W + 30W Or 65W + 65W (Max 130W)
Mode 3: C2 + C3 100W + 30W Or 65W + 65W (Max 130W)
Mode 4: C1+C2 + A 100W + 22.5W
Mode 5: C3 + A 5V 2.4A + 5V 2.4A
Mode 6: C1 + C2 + C3 100W + 30W + 30W
Mode 7: C1 + C2 + A 100W + 30W + 22.5W
Mode 8: C1 + C2 + A 100W + 5V 2.4A + 5V 2.4A
Mode 9: C2 + C3 + A 100W + 5V 2.4A + 5V 2.4A
Mode 10: C1 + C2 + C3 + A 65W + 30W + 5V 2.4A + 5V 2.4A

Output Power: 140W
Dimension: 77.5 x 73 x 31 mm
3.8 x 2.9 x 1.2 inches
Weight: 140g

Available Plug Type: 

Rev140 Duo Specification

AC Input: 100-240 Vac 50/60Hz
USB Output: 5V 3A/9V 3A/12V 3A/15V 3A/20V 5A (Max 140W) PPS: 3.3 ~ 27V 3A

USB-C1+C2: 5V 3A/9V 3A/12V 3A/15V 3A/20V 5A (Max 140W) PPS: 3.3 ~ 27V 3A

Share Mode:
Mode 1: C1 + C2 60W + 60W (Max 120W)
60W PPS
5V 3A/9V 3A/12V 3A/15V 3A/20V 3.25A PPS 3.3-21V 3A

Output Power: 140W
Dimension: 77.5 x 73 x 31 mm
3.8 x 2.9 x 1.2 inches
Weight: 140g

Available Plug Type: 




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