

EcoFlow DELTA Pro

3600Wh | 3600W AC Output

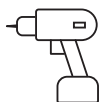
EcoFlow DELTA Pro is the world's first portable home battery with an expandable ecosystem for home backup, outdoor recreations, professional production, smart energy management, lower energy bills, and more. It's the next leap in portable power technology, offering you power security and independence, wherever you are.

Power 99% of appliances



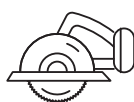
LED Light

108 hrs



Electric drill

3 hrs



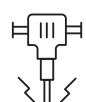
Cutting machine

3 hrs



Circular Saw

2.3 hrs



Electric hammer

2.5 hrs

* The data provided is for reference only. Perform tests to verify the actual uptime of the device.



Specification

General Info

Net Weight

Approximately
45 kg (99 lb)

Dimensions

635 x 285 x 416 mm
(25 x 11.2 x 16.4 in)

Capacity

3600Wh, 48V

Wi-Fi & Bluetooth

Supported



Input Ports

AC Charging

230V~ 2875W Max

AC Input Voltage

100-120V~ 12.5A, 220-240V~ 12.5A, 50Hz/60Hz

Solar Charging

11-150V 15A Max, 1600W Max

Car Charging

Supports 12V/24V Battery, Default 8A

Battery Info

Cell Chemistry

LFP

Cycle Life

3500 cycles to 80%+ capacity

Protection

Over Voltage Protection, Overload Protection,
Over Temperature Protection, Short Circuit
Protection, Low Temperature Protection,
Low Voltage Protection, Overcurrent Protect

Environmental Operating Temperature

Optimal Operating Temperature

20°C ~ 30°C (68°F ~ 86°F)

Discharge Temperature

-10°C ~ 45°C (14°F ~ 113°F)

* Whether the product can be charged or discharged depends on the actual temperature of the battery pack.

Output Ports

AC (x4)

Pure Sine Wave, 3600W total (surge 7200W),
230V~ (50Hz/60Hz)

Max Device(s) Power Supported by X-Boost
4500W

USB-A (x2)

5V 2.4A, 12W Max per port, total 24W

USB-A Fast Charge (x2)

5V 2.4A 9V 2A 12V 1.5A,
18W Max per port, total 36W

USB-C (x2)

5/9/12/15/20V 5A, 100W Max per port, total 200W

Car Charger

12.6V 10A, 126W Max

DC5521 Output (x2)

12.6V 3A, 38W Max per port

* A car charger shares power with the DC5521 output port, offering a maximum output of 126W.

Charge Temperature

0°C ~ 45°C (32°F ~ 113°F)

Storage Temperature

-10°C ~ 45°C (14°F ~ 113°F)
(optimal: 20°C ~ 30°C (68°F ~ 86°F))