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# EcoFlow DELTA Pro Portable Power Station

€3,999.00  (26)

Tax included.

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**The portable home battery** DELTA Pro sports a 3.6kWh capacity that can be expanded all the way to 25kWh. You can integrate it directly with your home circuits via the Smart Home Panel. Ideal for home backup.

**Power pretty much anything** DELTA Pro leads the industry when it comes to AC output. With 3600W you can power heavy-duty appliances such as dryers, AC units and more. Need even more power? Pair two units together to hit a massive 7200W with Smart Home Panel.

Need any help?

**An expandable ecosystem** DELTA Pro is more than a portable power station. It can be expanded with extra batteries, Smart Generators and even the Smart Home Panel. Control it all via DELTA Pro Remote Control or your phone with the EcoFlow app.

**The world's fastest charging portable power station** DELTA Pro can charge via one of 6 methods. It is the first that can be charged from an EV station, and can even Multicharge by combining methods to achieve a rapid 6500W charge. That's the industry gold standard.

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## ECOFLOW DELTA PRO

The Portable Home Battery

[Learn More](#)



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

Expandable Capacity

Power Pretty Much Anything  
(3600W-7200W Output)

World's Fastest Charging  
(MultiCharge 6500W)

Home Integration

## Power for any situation.

From tailgate power to extreme blackouts that last for days on end, DELTA Pro delivers up to 25kWh of capacity. With that, you're covered for any situation. That's the industry gold standard.

Need any help?

## All the AC output you'll need.

DELTA Pro unit packs a 3600W AC output, which can be expanded up to 4500W with X-Boost technology. Power 99.99% heavy-duty devices at home, outdoors, or at work. You can even pair two units together to achieve 7200W with Smart Home Panel.

# The world's fastest charging portable power station.

MultiCharge delivers record-breaking speeds at 6500W. To reach 6500W, you can opt for these charging methods.

## Fully charge in 1.9 hours.

EcoFlow's X-Stream charging technology isn't just fast, it's safe too. The battery management system ensures safety and longevity while you fully charge DELTA Pro from a standard AC wall outlet in 1.9 hours\*.

## Charge up at thousands of EV stations worldwide.

For the first time ever with a portable power station, you can charge up at thousands of EV stations worldwide. This unique charging method gives you up to 3400W fast charging on the go.

## Go renewable with 1600W solar charging.

EcoFlow's suite of solar products give you a cost-effective renewable energy source to stay powered. You can use solar energy to charge DELTA Pro in just 2.8-5.6 hours. DELTA Pro has a wide voltage range from 11-150V, which makes it compatible with 90% of third-party solar panels with MC4 connectors. And when the weather gets unpredictable, the smart maximum power point tracking (MPPT) automatically adjusts, maximizing your solar generation at any time of the day.

## Get emergency backup power with the EcoFlow Smart Generator.

The EcoFlow Smart Generator serves as an emergency option that integrates with your DELTA Pro ecosystem. It auto-starts when your DELTA Pro hits a low level of charge, re-charges your DELTA Pro, and stops the engine all by itself once your DELTA Pro hits a full charge. Compared to a traditional gas generator, the EcoFlow Smart Generator delivers less energy loss, faster charging and higher efficiency.

Need any help?



## A battery that lasts for years on end.

DELTA Pro sports a brand-new LFP battery with 6500 cycles, which means you can use DELTA Pro for years and years before your unit reaches 50% of the original capacity. EcoFlow's battery management system provides real-time analysis and regulation of voltage, current, and temperature. This unique protection mechanism makes DELTA Pro an incredibly safe and efficient home battery.

## Multiple ways to control & monitor.

Control DELTA Pro either on the unit itself, using the remote control accessory, or unlock a ton of customization via the EcoFlow app. On the app, you can access your power settings, such as charging and discharging levels, AC charge speeds, control the Smart Generator and a whole lot more.

## The world's first portable home battery ecosystem.

DELTA Pro's expandable ecosystem provides you with power during blackouts, customizable energy around the clock, and lower energy bills. How does it achieve all this? With a selection of extra batteries, smart generators, solar trackers, wind turbines, a smart home panel, and more. From backup power to reducing your reliance on the grid with green alternatives, the DELTA Pro ecosystem can be customized to your needs.

## Introducing the EcoFlow Smart Home Panel.

The new EcoFlow Smart Home Panel is the heart of the DELTA Pro home battery ecosystem. It integrates up to two DELTA Pro units with 10 home circuits. Each DELTA Pro can be connected with extra batteries, solar panels, or smart generators, giving you uninterrupted power during blackouts, smart energy management for your critical loads, and lower energy bills.

## Uninterrupted home backup.

With a fast 20ms switchover time, DELTA Pro and the Smart Home Panel can keep you powered on during a blackout. All the while, the EcoFlow app keeps you in the know, letting you select and modify your device priorities.

## Smart Energy Management.

The EcoFlow DELTA Pro ecosystem stores energy day and night, reducing your reliance on the grid and lowering your energy bills by combating time-of-use rates. It integrates directly with your home using the EcoFlow Smart Home Panel. The EcoFlow app gives you a smart breakdown of your energy habits, and you can customize your energy usage for any type of situation.

Need any help?



# RV living made easy.

With DELTA Pro, you can take home with you, wherever you go. It features wheels and a suitcase-esque extendable handle that makes transport easy. And if you're looking for a complete power solution for RV road trips and outdoor adventures, DELTA Pro comes with a 30A Anderson port and AC outlets.

## Power that means business.

Not only does DELTA Pro provide home backup and off-grid power, it also gives you a secure power source for any type of professional work. Whether you're working at home or outdoors, from DIY to professional projects, DELTA Pro helps you get the job done.

## What's in the box



1.DELTA Pro 2.AC Charging Cable 3.Car Charging Cable 4.DC5521 to DC5525 cable 5.Handle Cover 6.User Manual

Need any help?



## Frequently Asked Questions

What's the max input DELTA Pro can achieve? ▼

How many solar panels can I use at the same time? ▼

How do I update the firmware? ▼

## Specs

### Net Weight

Approx. 99lbs/45kg

### Capacity

3600Wh

### AC Output

4 outlets, 230V/16A, 3600W total (Surge 7200W)

### USB-A Output

2 ports, 5V, 2.4A, 12W Max per port

### USB-C Output

2 ports, 5/9/12/15/20V, 5A, 100W Max per port

### DC5521 Output

2 ports, 12.6V, 3A, 38W Max per port

### AC Charging Input

2900W Max, 230V~12.5A

### Car Charging Input

Support 12V/24V battery, 8A

### Cycle Life

6,500 cycles to 50% capacity, 3,500 cycles to 80% capacity

### Dimension

25\*11.2\*16.4 in/63.5\*28.4\*42cm

### Extra Battery

Support up to two DELTA Pro Smart Extra Battery/Smart Generator

### Max Device(s) Power Supported by X-Boost

4500W

### USB-A Fast Charge

2 ports, 5V, 2.4A / 9V, 2A / 12V, 1.5A, 18W Max per port

### Car Power Output

12.6V, 10A, 126W Max

### Anderson Port

12.6V, 30A

### Solar Charging Input

1600W Max, 11-150V, 15A

### Battery Chemistry

LFP

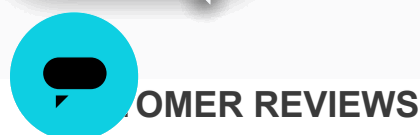
### Connection

Wi-Fi, Bluetooth, wired

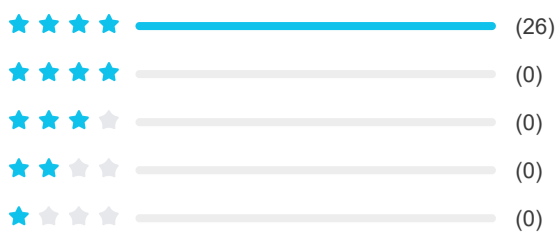
\*International version (2900W at 1.9 hrs) US version (1800W at 2.7 hrs/3000W at 1.8 hrs)

Please use the AC Charging Cable included in the package for fast charging. Do not use other cables to charge. Plug directly into an AC wall outlet and make sure that the wall output current is more than 16A. To reduce the unit charging speed with the AC Charge Speed Switch. EcoFlow takes no responsibilities for any consequences caused by failures to follow instructions, including but not limited to charging with other AC charging cables.

Need any help?



**5.0**  
★★★★★  
Based on 26 reviews



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