

# DELTA series

AC Output

**1400 to 7200W**

Capacity

**882Wh to 25kWh**







## EcoFlow DELTA Pro

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

### GENERAL:

**Capacity:** 3600Wh (expandable up to 10.8kWh with 2 DELTA Pro Smart Extra Battery)

**Weight:** Approx. 99 lbs (45.0kg)

**Dimensions:** 25 × 11.2 × 16.4in (63.5 × 28.5 × 41.6 cm)

### OUTPUTS:

**AC Output (×5):** 3600W (Surge 7200W), 100-120Vac (50Hz/60Hz)/High voltage region (×4): 3600W (Surge 7200W), 220-240Vac (50Hz/60Hz)

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

**USB-A Output (×2):** 12W Max per port, 5V DC, 2.4A  
**USB-A Fast Charge (×2):** 18W Max per port, 5V DC, 2.4A/9V DC, 2A/12V DC, 1.5A

**USB-C Output (×2):** 100W Max per port, 5V/9V/12V/15V/20V DC, 5A

**Car Power Output (×1):** 126W Max, 12.6V DC, 10A  
**DC5521 Output (×2):** 12.6V DC, 3A

**Anderson Port:** 12.6V, 30A

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz) (High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream Charge 1800W Max/High voltage region: X-Stream Charge 2900W Max

**Solar Charge Input:** 1600W Max, 11-150V, 15A

**Car Charger Input:** 12V/24V DC, Default 8A

### BATTERY:

**Cell Type:** LFP

**Life Cycle:** 3500 Cycles to 80%+ capacity

**3.6-25kWh**

## Power for any situation.

From tailgate power to extreme blackout 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.



**3.6kWh**

**DELTA Pro**



**7.2kWh**

**DELTA Pro + DELTA Pro  
Smart Extra Battery**



**10.8kWh**

**DELTA Pro + DELTA Pro  
Smart Extra Battery x 2**



**12kWh**

**DELTA Pro + DELTA Pro  
Smart Extra Battery  
+ Smart Generator**



**25kWh**

**DELTA Pro x 2 + DELTA Pro Smart  
Extra Battery x 2 + Smart Home Panel  
+ Smart Generator x 2**

## 3600-7200W

### All the AC output you'll need.

A single DELTA Pro unit packs a 3600W AC output. Power devices at home, outdoors, or at work. That covers air compressors, electric grills, or other high-voltage devices.



## 7200W, 240V

### Power pretty much anything with your home circuits.

If you're looking for more power during an outage, you can connect two DELTA Pro units to the Smart Home Panel. This method gives you up to 7200W through your home circuits and provides power for 240V devices.

## 7200W, 240V

### Power heavy-duty devices with the Double Voltage Hub.

The Double Voltage Hub gives you another option to double your output to 7200W and power 240V devices. Connect two DELTA Pro units together with the Double Voltage Hub to power your electric heaters, well pumps, and other heavy-duty devices during any situation.



## 6500W MultiCharge

The world's fastest charging portable power station.

DELTA Pro is the world's fastest charging portable power station. Multiple charging delivers record-breaking speeds at 6500W. To reach 6500W, you can opt for one of these multiple charging methods.



# 6500W



Requires DELTA Pro to be connected to a DELTA Pro Smart Extra Battery.

# DELTA SERIES COMPARISONS



DELTA mini



DELTA



DELTA Max



DELTA Pro









Capacity	882Wh	1260Wh	2016Wh	3600Wh
Battery Type	NCM Li-ion	NCM Li-ion	NCM Li-ion	LFP
Shelf Life	1 Year	1 Year	1 Year	1 Year
Life Cycles	800 cycles to 80%+ capacity	800 cycles to 80%+ capacity	800 cycles to 80%+ capacity	3500 cycles to 80%+ capacity
AC Output	<b>1400W</b> (Surge 2100W)	<b>1800W</b> (Surge 3300W)	<b>2400W</b> (Surge 5000W)	<b>3600W</b> (Surge 7200W)
AC Output Sockets	5/High Voltage Version 2	6/High Voltage Version 4	6/High Voltage Version 4	5/High Voltage Version 4
Total Ports	12/High Voltage Version 9	13/High Voltage Version 11	15/High Voltage Version 13	15/High Voltage Version 14
Wall Charging	<b>900W Max</b>	<b>1200W Max</b>	<b>1800W Max</b>	<b>3000W Max</b> <b>/1800W Max</b>
Wall Charging Time	1.6 Hours	1.6 Hours	1.8 Hours	1.8 Hours (at 3000W) 2.7 Hours (at 1800W)
Universal Solar Charging (MC4)	✓	✓	✓	✓
Solar Panel Charging	<b>300W Max</b> , 11-75V, 10A	<b>400W Max</b> , 10-65V, 10A	<b>800W Max</b> , 11-100V, 10A	<b>1600W Max</b> , 11-150V, 15A
Solar Panel Charging Time	<b>3-6 Hours</b> (400W×1)	<b>4-8 Hours</b> (400W×2)	<b>3.2-6.3 Hours</b> (400W×2)	<b>4-8 Hours</b> (400W×3)
APP	✓	✗	✓	✓
Weight	23.6lbs	30.9lbs	48lbs	99lbs

# RUN TIMES

				
	DELTA mini	DELTA	DELTA Max	DELTA Pro
 Lightbulb 10W	30+ Hours	35+ Hours	60+ Hours	108+ Hours
 CPAP Mask 40W	13 Hours	20 Hours	28 Hours	50 Hours
 Television 110W	6 Hours	8 Hours	15 Hours	27 Hours
 Refrigerator 150W	5 Hours	6 Hours	11 Hours	20 Hours
 Coffee Maker 1000W	35-40 Cups	50-60 Cups	90-100 Cups	150-170 Cups
 Circular Saw 1400W (2300W)	0.5 Hours	0.8 Hours	1.3 Hours	2.3 Hours
 Hair Dryer 1600W (1900W)	0.5 Hours	0.7 Hours	1.2 Hours	2 Hours
 Grill 1650W	0.5 Hours	0.7 Hours	1.1 Hours	2 Hours

\*The appliance run times and durations of use provided in the table above have been calculated with an AC Output. The data is for reference only. Please conduct tests to confirm actual run time of your appliances.

# CHARGING TIMES

				
	DELTA mini	DELTA	DELTA Max	DELTA Pro
 AC Wall Outlet	1.6 Hours (900W)	1.6 Hours (1200W)	1.8 Hours (1800W)	2.7Hours (1800W)/ 1.8Hours (3000W)
 Gas Generator**	1.6 Hours (900W)	1.6 Hours (1200W)	1.8 Hours (1800W)	2.7 Hours (1800W)
 Car Charger	9.5 Hours	13.5 Hours	21 Hours	37.5 Hours
 Solar Panel	3-6 Hours (400W×1)	4-8 Hours (400W×1)	3.2-6.3 Hours (400W×2)	4-8 Hours (400W×3)

\*The data above is for reference only.

\*\*The rated output power of the gas generator should be higher than the power station max input power.

# SOLAR CHARGING RECOMMENDATIONS

				
	DELTA mini	DELTA	DELTA Max	DELTA Pro
<b>Max.Input</b>	300W	400W	800W	1600W
<b>Light Use</b> When Portability matters	160W x 1 7.5-15 Hours	160W x 1 10.5-21 Hours	160W x 1 17-34 Hours	400W x 1 12-24 Hours
<b>HEAVY USE</b> When Quality time matters	400W x 1 3-6 Hours	400W x 1 4-8 Hours	400W x 2 3.2-6.3 Hours	400W x 3 4-8 Hours

\*The data above is for reference only.



# EcoFlow DELTA Pro Smart Extra Battery

Double or triple the capacity of DELTA Pro to 7.2kWh or 10.8kWh, longer runtime for your key appliances. DELTA Pro's Smart Extra Battery benefits from all the charging methods DELTA Pro has, that means you can charge anytime.



## GENERAL:

**Capacity:** 3600Wh

**Weight:** Approx. 84 lbs (38kg)

**Dimensions:** 25 × 11.2 × 16.4in (63.5 × 28.5 × 41.6cm)

## BATTERY:

**Cell Type:** LFP

**Life Cycle:** 3500 cycles to 80% capacity

# ECOSYSTEM PRODUCTS



# EcoFlow Smart Generator



Disasters can occur at any time of the year, sometimes lasting longer than we ever expected. When extended blackouts hit, the EcoFlow Smart Generator auto-starts when your DELTA Max or DELTA Pro hits a low level of charge, recharges the power station, and stops the engine all by itself once your the power station hits a full charge. This gives you a reliable emergency backup option that relies on minimum use of a generator.



## DIMENSIONS:

**Dry Weight:** Approx. 62.8 lbs (28.5 kg)

**Dimensions:** 23.5 × 11.7 × 18.7 in (59.7 × 29.6 × 47.5 cm)

## ENGINE:

**Model:** R80D-i

**Engine type:** Single cylinder, four-stroke, overhead valve

**Cooling system:** Forced air

**Fuel Type:** Unleaded gasoline

**Fuel Tank Capacity:** 1.05 gal. / 4 L

**Engine oil capacity:** 0.1 gal. / 0.38 L

## GENERATOR:

**Rated Power:** 1800W rated (Surge 1900W)

**DC Output:** 42-58.8V, 32A, 1800W max

**Generator Type:** Inverter generator

## RUNTIME:

**3.5hrs with Full Load**

**DELTA Max 2.4 cycles**

**DELTA Max Smart Extra Battery 2.4 cycles**

**DELTA Pro 1.2 cycles**

**DELTA Pro Smart Extra Battery 1.2 cycles**



## ECOFLOW DELTA PRO SMART GENERATOR ADAPTOR (3.5M)

The Smart Generator Adapter plugs into the Extra Battery Port of DELTA Pro or DELTA Pro Extra Battery to give you more charging options.

Additional adapters are useful for charging DELTA Pro Extra Battery units.

### Specs

**Input/Output Voltage Range**

42-58.8V

**Dimension**

72 x 60 x 68 mm

**Weight**

0.16kg





## ECOFLOW DELTA PRO SMART REMOTE

**The first of its kind:** The first remote control for a portable power station, designed for DELTA Pro. Ideal for storing your DELTA Pro in the garage, storage bay, or below deck. Connect over Bluetooth or an ethernet cable and get a second screen right where you need it.

**Monitor your energy:** The display shows how much energy you're using, the remaining battery time, and everything else DELTA Pro's screen shows. It's also a convenient place to turn on/off the AC outlets, DC outlets, or entire unit.

**Two ways to connect:** Move the screen around when connected with Bluetooth; set it and forget it with a wired connection that works over longer distances.

**Control at a distance:** Once set up, you can monitor & control your portable power station from afar. Ideal when your DELTA Pro is set up with solar panels, or at a charger.

**Note:** *This accessory is only compatible with the EcoFlow DELTA Pro.*

### Specs

#### Internal Battery

Non-rechargeable AAA

#### USB-C Input

5V<sup>max</sup>

#### Wired Connection

12V<sup>max</sup> (standard ethernet cable)



## ECOFLOW EV X-STREAM ADAPTER (FOR ECOFLOW PRO MOBILE POWER STATION)

The EV X-Stream Adapter allows you to charge your EcoFlow DELTA Pro at thousands of level 2 AC EV charging stations worldwide.

**Fast Charging:** Get super fast 3400W charging from EV charging stations at home, or on the road and charge your DELTA Pro to full in 1.7 hours.

**Wide Compatibility:** Type 2 connectors (Mennekes)

### In the Box

1x EV X-Stream Adapter

## Specs

### Input/Output Voltage

100-240V~ 50Hz /60Hz

### Maximum Input/Output Power

3400W Max

### Connector Type

Type 2: Mennekes