

EcoFlow DELTA Portable Power Station



EcoFlow DELTA is the original gold standard of portable power stations. Designed so you can take power anywhere & power your appliances, it's a battery powered generator that packs a punch

The World's Fastest Charging Power Station Charges 10x faster than most portable power stations. 0—80% in under one hour.

Huge 1.2kWh Capacity Portability doesn't have to sacrifice capacity. DELTA is a battery powered generator with a massive 1.2kWh capacity. Enough for hours of backup power.

Power Almost Anything DELTA's huge AC output can even support power tools up to 1800W (Surge to 3300W, Pure Sine Wave). That makes it the best portable power station at this size for output.

Solar Charging, Car Charging & More DELTA is a portable solar power station too. Charge to full in as fast as 4 hours with EcoFlow Panels. On a road trip? Plug into your car port and charge up on-the-go.

Supports 11 Devices At Once All the ports you'd ever need for your gear. Power up to 11 devices all at the same time via AC, DC or USB outlets. Ideal as a battery generator for blackouts.

Stay in charge of any situation with DELTA and keep your devices powered at all times. DELTA has a huge 1260Wh capacity that's perfect for power outages, outdoor adventures, and professional work.

Never lose power again

DELTA has a huge 1260Wh capacity that keeps your home devices fully charged during power outages and emergencies.

The world's fastest charging portable power stations

EcoFlow have the world's fastest charging power stations. DELTA charges from 0-80% in under an hour, giving you a quick boost of power even during the worst situations.

Power your essential devices

With 4 x AC outlets (1800W total rated output, pure sine wave outlets), DELTA lets you power essential devices when you're at home and heavy-duty power tools when you're working outdoors.

One device to rule them all

DELTA can power up to 11 devices at the same time. That's enough juice for brewing a cup of coffee, listening to your favourite radio station, or journeying into Middle-earth again.

36+ Hours



HOME BACKUP

OFF-GRID LIFE

PROFESSIONAL

Light 10W



CPAP 40W



Fridge 150W



Microwave Oven 1000W



Washer (500-1000W)



Television 110W



Hair Dryer 1600W



Coffee Maker 600W



Electric Fry Pan 1500W



HOME BACKUP

OFF-GRID LIFE

PROFESSIONAL

Phone 3Ah



Laptop 60W



Camera 18Wh



Drone 60Wh



Electric Vehicle 1800W



Blender 400W(850W)



Electric Grill 1650W



HOME BACKUP

OFF-GRID LIFE

PROFESSIONAL

Circular Saw 1400W



Drain Cleaner 250W



Welding Machine 1800W



Drills 1080W



Bench Grinder 1400W



Concrete Vibrator 840W



Air Compressor 975W



Hammer 1260W



Specs

Net Weight

30.9lbs (14kg)

Charge Temperature

32 to 113°F (0 to 45°C)

Color

Gray & black

Charge Method

AC Wall Outlet, 12V Car Adaptor, Solar Panel

Capacity

1260Wh (50.4V)

Life Span

800 Cycles to 80%+ capacity

Testing and certification

UL CE FCC RoHS PSE

AC Charge Input Power

X-Stream charge (1200W max)

Solar Charge Input

400W 10-65V DC 10A max

AC Output (x4)

1800W (Surge 3300W) total, 230ac (50Hz)

USB-A Fast Charge (x2)

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

Car Power Output (x1)

108.8W, 13.6V DC, 8A max

Dimension

15.7 x 8.3 x 10.6 in (40 x 21 x 27 cm)

Discharge Temperature

-4 to 113°F (-20 to 45°C)

Warranty

24 months

Full Recharge Time

1.6 Hours (AC) 13.5 Hours (12V Car Charger) 4-8 Hours (Using 4x 110W Solar Panels)

3.5-7 Hours (Using 3x 160W Solar Panels)

Cell Chemistry

Lithium-ion

Management Systems

BMS, Over Voltage Protection, Overload Protection, Over Temperature Protection, Short Circuit Protection, Low Temperature Protection, Low Voltage Protection, Overcurrent Protection.

Cell Type

18650

AC Charge Input Voltage

220-240Vac

Car Charger

12V/24V DC 8A max

USB-A Output (x2)

5V DC, 2.4A, 12W Max, per port

USB-C Output (x2)

5V DC, 9V DC, 15V DC, 20V DC, 3A, 60W Max, per port