

EcoFlow Portable Power Stations

EcoFlow Portable Power Station product line includes the powerful DELTA series and the portable RIVER series, offering you reliable power for a variety of applications.

DELTA Stay in Charge

- 1800W Output & 1260Wh capacity
- Recharge 0% to 80% within 1 hour
- Fast recharge by AC, Solar and Car
- Power 11 devices simultaneously



Runtime reference



TV
110W (AC)
8-16 hrs



Car Fridge
45W (DC)
22 hrs



Hair Dryer
1600W (AC)
0.6-3.6 hrs



Electric Grill
1300W (AC)
0.8-1.6 hrs



EV
1800W (AC)
5-7 km

RIVER Grab Your Adventure

- 288Wh capacity
- 600W AC Output + X-Boost, a smart inverter feature to enable powering some devices up to 1800W
- Recharge from 0-80% within 1 hour
- Double capacity from 288Wh to 576Wh with an Extra Battery



Runtime reference



Light
10W (DC)
25+ hrs



TV
110W (AC)
2-4 hrs



Fridge
150W (AC)
1.5-3 hrs



Hair Dryer
1200W (AC)
0.4-0.8 hrs



RIVER Extra Battery

- Double RIVER’s capacity from 288Wh to 576Wh
- EcoFlow RIVER + EXTRA BATTERY = RIVER MAX





RIVER
288Wh





RIVER Extra Battery
288Wh





RIVER Max
576Wh

RIVER Max Live to the Max

- 576Wh capacity
- 600W AC Output + X-Boost, a smart inverter feature to enable powering some devices up to 1800W
- Recharge from 0-80% within 1 hour
- Modular design: portable option by removing RIVER Extra Battery, gets 2.5 kg less weights



Runtime reference



Light
10W (DC)
50+hrs



TV
110W (AC)
4-8 hrs



Fridge
150W (AC)
3-6 hrs



Hair Dryer
1200W (AC)
0.8-1.6 hrs



RIVER Pro Step into the wild

- 720Wh capacity
- 600W AC Output + X-Boost, a smart inverter feature to enable powering some devices up to 1800W
- Recharge from 0-80% within 1 hour
- Double capacity from 720Wh to 1440Wh with an Extra Battery



Runtime reference



Light
10W (DC)
64+ hrs



TV
110W (AC)
5-10 hrs



Fridge
150W (AC)
4-8 hrs



Hair Dryer
1200W (AC)
0.9-1.8 hrs

RIVER Pro Extra Battery

- Double RIVER Pro’s capacity from 720Wh to 1440Wh





RIVER Pro
720Wh





RIVER Pro
EXTRA BATTERY
720Wh





RIVER Pro &
RIVER Pro
Extra Battery
1440Wh

Product Specification

	RIVER	RIVER Max	RIVER Pro	RIVER Pro & RIVER Pro Extra Battery	DELTA
Capacity	288Wh	576Wh	720Wh	1440Wh	1260Wh
Recharge via AC (max. input)	1.6 hrs (250W)	1.6 hrs (500W)	1.6 hrs (660W)	1.6 hrs (660W)	1.6 hrs (1200W)
Recharge via Solar (max. input)	1.6-3 hrs (200W)	3-6 hrs (200W)	4-8 hrs (200W)	8-16 hrs (200W)	3.5-7 hrs (400W)
Recharge via Car (max. input)	3.5 hrs (96W)	6.5 hrs (96W)	8 hrs (96W)	16 hrs (96W)	10 hrs (120W)
Total AC Output	600W Surge 1200W	600W Surge 1200W	600W Surge 1200W	600W Surge 1200W	1800W Surge 3300W
AC ports	2	2	2	2	4
USB-A ports (12W)	2	2	2	2	2
USB-A fast charge ports (18W)	1	1	1	1	2
USB-C ports	1x100W	1x100W	1x100W	1x100W	2x60W
Car Outlet (136W *)	1	1	1	1	1
DC5521 ports	2	2	2	2	—
Lifecycles	500 cycles to 80%+ capacity	500 cycles to 80%+ capacity	800 cycles to 80%+ capacity	800 cycles to 80%+ capacity	800 cycles to 80%+ capacity
Weight	11 lbs (5kg)	17 lbs (7.7kg)	16.8 lbs (7.6kg)	32.8 lbs (14.9kg)	30.9 lbs (14.0kg)

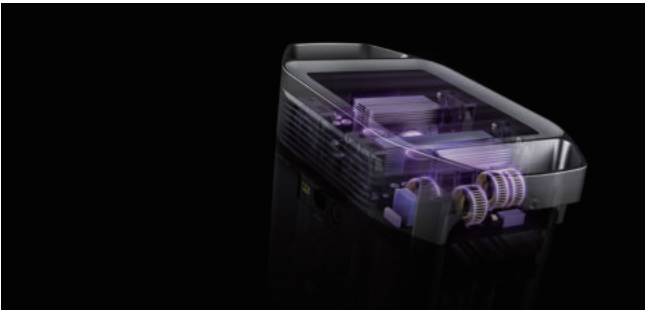
* Combined wattage of Car Outlet & DC5521 ports



X-Stream

Fast recharge

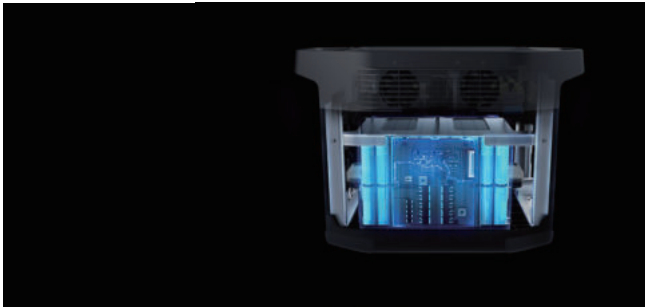
EcoFlow's X-Stream fast charge technology eliminates the need for carrying around bulky power adapters. The EcoFlow DELTA and RIVER series power station can charge from 0-80% within 1 hour, achieving a full charge in 1.6 hours.



X-Boost

Powerful AC output

With EcoFlow X-Boost technology, the RIVER series portable power station product can power some devices up to 1800W while the rated output power remains 600W, without causing operation failure due to overload protection.



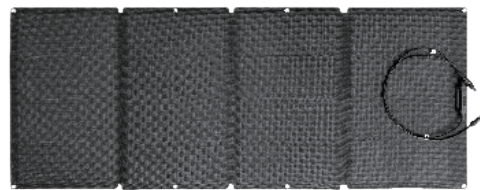
Smart BMS

Powerful, efficient, and safe performance

The EcoFlow's Smart Battery Management System (BMS) takes innovation to the next level, extending the performance, efficiency, and shelf life of EcoFlow products. This technology utilizes intelligent algorithms to regulate battery health and efficiency.

EcoFlow Solar Panels

Designed to provide users with an efficient, reliable, and eco-friendly way to charge power stations and electrical devices, our solar panels keep your adventure going, wherever you are.



EcoFlow 110W Solar Panels

- Portable and Foldable
- Energy Conversion Efficiency at 21-22%
- Kickstand case for easy carry and setup, and protection
- Extra durability with ETFE film, protective against UV light
- Dust & Water Resistant (IP67)

Product Specification

	
110W Solar Panel	
Output	110W(± 5W*)
Open circuit voltage	21.7V (Vmp 18.5V)
Short circuit current	6.3A (Imp 6.0A)
Efficiency	21%-22%
Battery cell	Monocrystalline silicon
Connector type	MC4
Dust & Water resistance	IP67
Weight	8.8 lbs (4 kg) 13.2 lbs (6 kg) (with carrying case)



EcoFlow was founded in 2017 with a mission is to empower people and communities through portable, clean, reliable power for lasting impact by dethroning the traditional gas generator and reinventing the way the world accesses energy.

We leverages our technology and experience to build products that are thoughtful in design, creating industry-first, smart and powerful energy storage products, and strive to reinvent the way people everywhere access power.

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ECOFLOW

Power a New World

