

EcoFlow RIVER Portable Power Station



Power more devices Built with a variety of ports, power up to 9 devices at once. With a 600W output and 288Wh capacity, RIVER gives you a power station that can power your devices at home or on the move.

Astonishingly fast charging With RIVER you can achieve a 0-80% recharge in just under an hour thanks to X-Stream technology. Connected to your home AC wall socket, it only takes 1.6 hours to reach full charge.

Power almost all home devices Out the box, RIVER gives you a 600W output which is ideal for most everyday devices. If you're looking to use higher-wattage appliances, you can switch on X-Boost mode and power appliances up to 1800W.

Tailor to your needs With the modular design you can customise RIVER to meet your needs. Whether you need more power or want more portability, the design allows you to add or remove an additional battery. With RIVER it's easy to take power wherever you go.

Hit the outdoors with RIVER and keep all your devices powered on at once. With a 288Wh capacity that charges to full in a record-breaking 96 minutes flat, you'll have ease of mind to focus on your adventures.



X-Stream Fast Charging



More Ports Than You'll Need



Expandable Battery



Packable

The world's fastest charging power stations

EcoFlow have the world's fastest charging power stations. RIVER charges from 0-80% in under an hour, or to full in 96 minutes flat.

The centerpiece of your adventure

Power up to 9 devices at once with all the ports you'll need. Sporting a 288Wh capacity, you'll have enough juice to charge your phone 21 times, triple your drone's charge, or make 12 cups of coffee with a coffee maker. Just don't drink them all at once

More power to you

EcoFlow's proprietary X-Boost technology is a game-changer. Switch it on to power high-wattage appliances up to a whopping 1800W. That's enough to power a hairdryer, a vacuum cleaner, or even a lawnmower.

Grab and go

With a sturdy handle on the top of the unit, RIVER is made for when you're on-the-go.

HOME BACKUP

OFF-GRID LIFE

Light 10W



CPAP Machine 40W



Refrigerator 150W



Blender 300W



Television 110W



Projector 65W



Hair Dryer 1200W



Coffee Maker 1000W



HOME BACKUP

OFF-GRID LIFE

Phone 11Wh



Macbook Air 49.9Wh



GoPro 7.7Wh



Switch 16Wh



Drone 60Wh



Electric Kettle 1200W



Electric Frying Pan 1200W



Rice Cooker 1000W



Solar charging

Harness the power of the sun by linking up to two 110W solar panels. You'll be fully charged in 1.6-3 hours.

Car charging

Heading on a road trip? Charge to full in just 3-hours by plugging right into your car with the car adapter.

Wall outlet

Plug into any standard AC wall outlet to fast charge from 0-80% in under 1 hour with X-Stream charging.

Specs

Net Weight *

11 lbs (5kg)

Charge Temperature

32 to 113°F ± 5°F (0 to 45°C ± 3°C)

Color

Black

Charge Method

AC Wall Outlet, 12V Car Adaptor, Solar Panel

Capacity

288Wh - 576Wh (With RIVER Extra Battery)

Cycle Life

500 Cycles to 80%+ capacity

Testing and certification

UL Standard CE FCC RoHS RCM

AC Charge Input Voltage

220-240Vac(50Hz/60Hz)

Car Charger

12V DC 8A max

USB-A Output (x2)

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

USB-C Output (x1)

5V DC,9V DC,12V DC,15V DC,20V DC,5A,100W Max

DC5521 Output (x2)

13.6V DC, 3A Max, per port

Dimension *

11.3 x 7.3 x 7.7 in (28.8 x 18.5 x 19.4 cm)

Discharge Temperature

-4 to 113°F \pm 5°F (-20 to 45°C \pm 3°C)

Warranty

24 months

Full Recharge Time

1.6 Hours (AC) 3 Hours (12V Car Adaptor) 1.6-3 Hours (Using 2x110W Solar Panels simultaneously with full sun) 2.4-4.8 Hours (Using 1x160W Solar Panel with full sun)

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

AC Charge Input Power

X-Stream Charge 250W max/500W Max (With RIVER Extra Battery)

Solar Charge Input

200W 10-25V DC 12A max

AC Output (x2)

600W (Surge 1200W) total, 230Vac (50Hz/60Hz)

USB-A Fast Charge (x1)

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

Car Power Output (x1)

136W, 13.6V DC, 10A Max