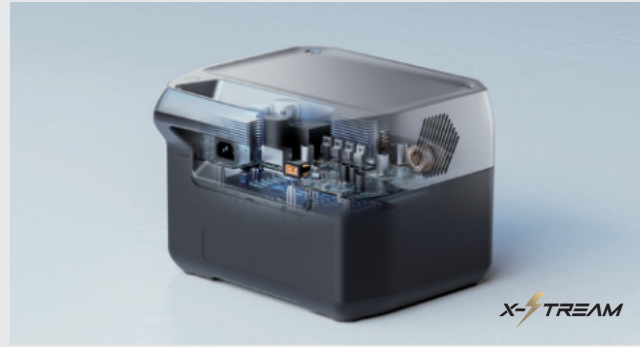


# TECHNOLOGY



## X-Stream (patented)

EcoFlow's patented X-Stream technology delivers market-leading recharging speeds. Using a built-in smart inverter, EcoFlow portable power stations can recharge from 0% to 100% in as quick as 1 hour\*.

\*for RIVER 2 and RIVER 2 Max



## X-Boost

X-Boost is EcoFlow's proprietary tech that allows you to power appliances with a higher-rated power than your EcoFlow portable power station. X-Boost features an intelligent voltage control that marginally reduces voltage, allowing you to power devices with a lower-rated inverter, giving you more for less.



## Battery Management System (BMS)

EcoFlow's BMS precisely measures real-time voltage, current, and temperature and conditions the battery for the best performance with an intelligent algorithm.



Q EcoFlow



Download on the App Store

GET IT ON Google Play

## EcoFlow APP

Remotely control every EcoFlow product from the palm of your hand.



EcoFlow is a leading eco-friendly energy solutions company with the vision to power a new world. Since its founding in 2017, EcoFlow's mission is to reinvent the way individuals and families access energy by providing reliable, accessible and renewable power solutions. Today, with three operational headquarters located in the US, Germany, and Japan, EcoFlow has empowered more than 2 million users in over 100 markets worldwide.

## GET YOURS TODAY

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# ECOFLW

Power a New World



# APPLICATION



## RIVER SERIES

### RIVER 2



AC Output 300W (Surge 600W)  
Capacity 256Wh  
Output Ports 5  
Weight 3.5 Kg / 7.7 lbs  
Recharge Time 60 Mins (360W Wall Charge)  
3-6 Hrs (160W Solar Panel)  
3 Hrs (100W Car Charge)

#### Runtime reference



Phone  
10Wh

**20 Times**



Drone  
40Wh

**5.1 Times**



Camera  
16Wh

**13 Times**



Speaker  
10W (DC)

**20.5 Hrs**



PS5  
200W

**1 Hr**

### RIVER 2 MAX



AC Output 500W (Surge 1000W)  
Capacity 512Wh  
Output Ports 9  
Weight 6.1 Kg / 13.4 lbs  
Recharge Time 60 Mins (660W Wall Charge)  
3-6 Hrs (220W Solar Panel)  
6 Hrs (100W Car Charge)

#### Runtime reference



Phone  
10Wh

**40 Times**



Drone  
40Wh

**10.2 Times**



Laptop  
60Wh

**6.8 Times**



Electric Blanket  
50W

**8.2 Hrs**



Blender  
500W

**0.8 Times**

### RIVER 2 PRO



AC Output 800W (Surge 1600W)  
Capacity 768Wh  
Output Ports 10  
Weight 7.8 Kg / 17.2 lbs  
Recharge Time 70 Mins (940W Wall Charge)  
4.5-9 Hrs (220W Solar Panel)  
9 Hrs (100W Car Charge)

#### Runtime reference



Electric Fan  
40W

**15.3 Hrs**



Speaker  
10W (DC)

**61.5 Hrs**



Electric Blanket  
50W

**12.3 Hrs**



PS5  
200W

**3 Hrs**



Blender  
500W

**1.2 Hrs**

## DELTA SERIES

### DELTA 2



AC Output 1800W (Surge 2700W)  
Capacity 1024Wh  
Output Ports 13 (AC x 4)  
Weight 12 kg / 27 lbs  
Recharge Time 80 Mins (1200W Wall Charge)  
3-6 Hrs (400W Solar Panel)  
11 Hrs (96W Car Charge)

Expandable to **3kWh**



#### Runtime reference



Laptop  
60Wh

**16 Times**



Coffee Maker  
1000W

**0.8 Hrs**



Electric Fry Pan  
1200W

**0.7 Hrs**



Circular Saw  
1400W

**0.6 Hrs**



Hair Dryer  
1600W

**0.5 Hrs**

### DELTA PRO



AC Output 3600W (Surge 7200W)  
Capacity 3600Wh  
Output Ports 14 (AC x 4)  
Weight 45 kg / 99 lbs  
Recharge Time 1.9 Hrs (2900W Wall Charge)  
3.5-7 Hrs (3 x 400W Solar Panel)  
37.5 Hrs (96W Car Charge)

Expandable to **10.8kWh**



#### Runtime reference



Laptop  
60Wh

**57 Times**



Coffee Maker  
1000W

**3.3 Hrs**



Electric Fry Pan  
1200W

**2.7 Hrs**



Circular Saw  
1400W

**2.3 Hrs**



Hair Dryer  
1600W

**2 Hrs**

## SMART GENERATOR



#### Dual Fuel: Gasoline and LPG

- 20kWh capacity with standard LPG tank for worry-free backup power
- Save 40% of fuel by connecting to DELTA series and Power Kits
- Remotely control and real-time monitor using the app
- 4 ways to start
- 5 security alerts

## ECOFLOW SOLAR PANELS



#### 110W Solar Panel

Rated Power 110W(±5W)  
Efficiency Efficiency 22.8%  
Cell Type Monocrystalline silicon  
Output Ports Connector type MC4  
Weight Solar Panel 8.8 lbs (4.0 kg)  
Folded Dimension 16.5×18.9×1.0 in(42×48×2.5 cm)



#### 160W Solar Panel

Rated Power 160W(±5W)  
Efficiency Efficiency 21-22%  
Cell Type Monocrystalline silicon  
Output Ports Connector type MC4  
Weight Solar Panel 12.3 lbs(5.6 kg)  
Folded Dimension 26.9×16.9×1.0 in(68.5×43×2.5 cm)



TESTING & CERTIFICATION  
FC CE RE IP68

TESTING & CERTIFICATION  
FC CE RE IP68

## SMART DEVICES



EcoFlow GLACIER  
Get Chillin. Get Movin.



EcoFlow WAVE 2  
Right Temp. Right Now.