

NEW



RIVER 600 MAX

For an exceptional combination of power and portability, the EcoFlow RIVER 600 can double its capacity with the RIVER 600 Extra Battery, while still remaining compact and portable.

GENERAL:

Capacity: 576Wh

Weight: 17 lbs (7.7kg)

Dimensions: 11.4 x 7.3 x 9.3 in (28.9 x 18.4 x 23.5 cm)

OUTPUTS:

AC Output (x3/x2): 600W (Surge 1200W)

X-BOOST: 600-1800W

USB-A Output (x2): 12W per port, 5V DC, 2.4A

USB-A Fast Charge (x1): 28W, 5V/9V/12V DC, 2.4A Max

USB-C Output (x1): 100W, DC 5V/9V/12V/15V/20V, 5A Max

Car Power Output (x1): 136W, 13.6V DC, 10A Max

DC5521 Output (x2): 13.6V DC, 3A Max (per port)

INPUTS:

AC Charge Input Power, X-STREAM: 500W Max

AC Charge Input Voltage: 100-120Vac (50Hz/60Hz)
(International Version 220-240Vac)

Solar Charge Input: 200W 10-25V DC 12A Max

Car Charge Input: 12V DC 10A Max

BATTERY:

Cell Type: Lithium-ion

Life Cycle: 500 Cycles (80%+)

Discharge Temp: -4 to 140°F (±5°F), -20 to 60°C (±3°C)

Charge Temp: 32 to 113°F (±5°F), 0 to 45°C (±3°C)



RIVER 600 NEW **EXTRA BATTERY**

The EcoFlow RIVER 600 Extra Battery features more than 500 lifecycles, which can double the capacity of the entire system when connected to the RIVER 600.



GENERAL:

Capacity: 288Wh

Weight: 5.5 lbs (2.5kg)

Dimensions: 11.2 × 7 × 2.3in (28.5 × 18 × 5.9cm)

BATTERY:

Cell Type: Lithium-ion

Life Cycle: 500 Cycles (80%+)

Discharge Temp: -4 to 140°F (±5°F), -20 to 60°C (±3°C)

Charge Temp: 32 to 113°F (±5°F), 0 to 45°C (±3°C)

RIVER 600 SERIES COMPARISONS



RIVER 600



RIVER 600 MAX



RIVER 600 PRO



RIVER 600 PRO
with Extra Battery

Capacity	288Wh	576Wh	720Wh	1440Wh
Battery Type	Lithium-ion	Lithium-ion	Lithium-ion	Lithium-ion
Shelf Life	1 Year	1 Year	1 Year	1 Year
Life Cycles	500 (80%+)	500 (80%+)	800 (80%+)	800 (80%+)
AC Output	600W (Surge 1200W)	600W (Surge 1200W)	600W (Surge 1200W)	600W (Surge 1200W)
AC Ports	3	3	3	3
Type-C PD Ports	100W (Supports a Macbook Pro)	100W (Supports a Macbook Pro)	100W (Supports a Macbook Pro)	100W (Supports a Macbook Pro)
Total Ports	10	10	11	11
Wall Charging	250W Max	500W Max	660W Max	660W Max
Wall Charging Time	1.6 Hours	1.6 Hours	1.6 Hours	3 Hours
Universal Solar Charging (MC4)	✓	✓	✓	✓
Solar Panel Charging	200W (110W×2)	200W (110W×2)	200W (110W×2)	200W (110W×2)
Solar Panel Charging Time	*1.6-3 Hours (110W×2)	*3-6 Hours (110W×2)	*4-8 Hours (110W×2)	*8-16 Hours (110W×2)
APP	✓	✓	✓	✓
Weight	11 lbs	17 lbs	16 lbs	32 lbs

RUN TIMES



RIVER 600



RIVER 600 MAX



RIVER 600 PRO



EF DELTA



LIGHT
10W

8.5 Hours (AC)
25 Hours (DC)

17 Hours (AC)
50 Hours (DC)

21 Hours (AC)
64 Hours (DC)

36+ Hours (AC)



CPAP
40W

5-10 Hours

10-20 Hours

13-26 Hours

20-40 Hours



TELEVISION
110W

2-4 Hours

4-8 Hours

5-10 Hours

8-16 Hours



REFRIGERATOR
150W

1.5-3 Hours

3-6 Hours

4-8 Hours

6-10 Hours



Coffee Maker
1000W

10-12 Cups

21-25 Cups

28-32 Cups

50-60 Cups



Circular Saw
1400W (2300W)

0.4 Hour

0.8 Hour

1 Hour

0.7 Hour



Hair Dryer
1600W (1900W)

0.4-0.8 Hour

0.8-1.6 Hours

1-2 Hours

2-4 Hours



GRILL
1650W

0.4 Hours

0.8 Hours










1 Hours

0.6-1.2 Hours

*The duration and times of the appliances indicated in this table are calculated with AC Output.

*The data in this table is for reference only.

CHARGING TIMES

	 RIVER 600	 RIVER 600 MAX	 RIVER 600 PRO	 EF DELTA
 INCLUDED POWER SUPPLY	1.6 Hours	1.6 Hours	1.6 Hours	1.6 Hours
 GAS GENERATOR	1.6 Hours	1.6 Hours	1.6 Hours	1.6 Hours
 CAR CHARGER	3 Hours	5 Hours	6.5 Hours	10 Hours
 SOLAR PANEL (110W)	1.6-3 Hours (110W*2)	3-6 Hours (110W*2)	4.5-9 Hours (110W*2)	4-8 Hours (110W*4)
 SOLAR PANEL (60W)	7 Hours	14 Hours	19 Hours	—

*The data above is for reference only.

SOLAR CHARGING RECOMMENDATIONS

	 RIVER 600	 RIVER 600 MAX	 RIVER 600 PRO	 EF DELTA
LITE USE 20% DAILY	60 WATTS	60 WATTS	60 WATTS	110 WATTS
MEDIUM USE 50% DAILY	110 WATTS	110 WATTS	110 WATTS	330 WATTS
HEAVY USE 100% DAILY	220 WATTS	220 WATTS	220 WATTS	440 WATTS

*The data above is for reference only.