

RIVER 600 PRO **NEW** EXTRA BATTERY

The EcoFlow RIVER 600 PRO Extra Battery features more than 800+ life cycles, which can double the capacity of the entire system when connected to the RIVER 600 PRO.



GENERAL:

Capacity: 720Wh

Weight: 15.4 lbs (7.0kg)

Dimensions: 11.3 × 7.1 × 8.3in (28.8 × 18 × 21cm)

BATTERY:

Cell Type: Lithium-ion

Life Cycle: 800 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)

INPUTS:

Expansion Power Port: 660W Max

OUTPUTS:

Expansion Power Port: 600W Max

1. LCD Display

Display various conditions of the product.

2. LED Light Control Button

There are three types of LED light: low light, strong light, and SOS rescue signal flash.

3. IOT Reset Button

Used to reset the Wi-Fi.

4. USB-C 100w Output Port

The 100W USB-C port can support output power up to 100w, you can even charge a laptop.

5. USB-A Output Ports

Charge a wide spectrum of devices including iPhone, tablet, GoPro, speakers, or anything else that can be charged through a USB Port.

6. Fast Charge USB-A Output Port

Fast-charge enabled devices can be charged at a maximum output of 28W.

7. Power Button

Press and hold the button to turn RIVER 600 on or off.

8. DC Output Port (Car Outlet, 2 Dc 5521 Output Ports) DC Output Indicator

The DC 12V port is used to charge appliances like mini PC, projector, Wi-Fi Router or 12V Light. The car cigarette output port can be used for a car fridge.

9. Ventilation Fan

The fan prevents RIVER 600 from overheating.

10. 3*AC Output Sockets (100-120v) 2*AC Output Sockets (220-240v)

The powerful AC output sockets can support your daily home appliances, and with the X-boost feature on, it can even be used for a kettle.

11. AC Power Button

The AC power button controls the AC output of the RIVER 600.

12. Expansion Power Port

This port is used to connect the RIVER 600 PRO Extra Battery to provide increased capacity.

13. X-Stream Charging Input Port

The fastest X-stream charging input port in the industry, AC recharge 0-80% within one hour.

14. Overload Protection Switch

When the input current continuously exceeds 10A during a charge, the AC charging port will trigger the overload protection.

15. Power Earth Screw

The power earth screw provides an option to get your RIVER 600 grounded using a grounding cable.

16. Solar Charge/Car Charge Input Port

Support a maximum of two 110W solar panels to be connected in parallel. It also supports a 12V/24V car charge up to 10A.



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