

ECOFLOW RIVER MINI PORTABLE BATTERY 600 W SOLAR CHARGING



Product description:

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The ECOFLOW RIVER MINI Portable Battery is a practical solution to have access, to a light, powerful and zero CO2 emission.

ECOFLOW RIVER MINI is incredibly small and lightweight, you can carry it in your hand or in a backpack. With a power output of 300 W (600 W peak), ECOFLOW RIVER MINI is ideal for 99% of devices: laptops, lights, TVs and more.

Using X-Stream charging technology, ECOFLOW RIVER MINI recharges to 80% in one hour. Much faster than your powerbank, all in a battery with about 6 times the capacity. Recharge with solar power or via your car when you are on the road.

The ECOFLOW RIVER MINI portable battery has all the ports and outlets you need. 1 AC wall outlet, 1 DC car outlet, 3 USB-A ports and one USB-C fast charging port. With this device, you will have more ports than a power bank in a battery that fits in your hand.

TECHNICAL FEATURES ECOFLOW RIVER MINI:

INPUT

AC charging voltage: 220-240 VAC

AC charging power: 300 W

Solar input: 100 W, 11-39 Vdc 8 A

Car charger input: 12 V / 24 Vdc 8 A

OUTPUT

n°1 AC outputs: 300 W continuous, 600 W peak, 220 Vca, 50 Hz Hz

n°3 USB-A: 12 W, 5 Vcc, 2,4 A
n°1 car output: 126 W 12.6 Vdc, 10 A

GENERAL INFORMATION

Solar charge connector: MC4
Capacity: 210 Wh
Cell type: Lithium Ion
Life cycle: 500 cycles
Width: 249 mm
Length : 140 mm
Height: 133 mm
Weight: 2.85 kg

Looking for a Portable Batteries with different technical characteristics? [HERE](#) you can find the area dedicated to EcoFlow Portable Batteries and UPS or other specialized brands.

Images and technical data are not binding and may be subject to revision by the manufacturer

Product features:

Phase: Single phase
Maximum power single phase (KW): 0.6
Continuous power single phase (KW): 0.3
Maximum power single phase (KVA): 0.6
Maximum power three phase (KW): 0.3
Battery capacity (Wh): 210
Length (mm): 249
Width (mm): 140
Height (mm): 133
Weight (Kg): 2.85
Video: gRIqMXwHKBg
Inputs: AC charging power: 300 W / Solar input: 100 W, 11-39 Vdc 8A / Car charger input: 12 V/24 Vdc 8 A
Outputs: 1 x AC outputs / 3 x USB-A outputs: 5 Vdc, 2.4 A / 1 x auto output: 12.6 VDC, 10 A
Life span: 500