Is EcoFlow RIVER 3 / RIVER 3 Plus waterproof?

The battery cells and BMS in EcoFlow RIVER 3 and RIVER 3 Plus support IP54 protection, providing extra peace of mind during use. However, the entire product is not waterproof.

Does EcoFlow RIVER 3 / RIVER 3 Plus support charging via USB-C?

EcoFlow RIVER 3 and RIVER 3 Plus support USB-C output up to 100W but do not support charging via USB-C. The EcoFlow RIVER 3 Plus Smart Extra Battery EB300 (286Wh) and EcoFlow RIVER 3 Plus Smart Extra Battery EB600 (572Wh) support both charging and discharging via USB-C up to 140W.

Does EcoFlow RIVER 3 / RIVER 3 Plus support connection to extra batteries?

EcoFlow RIVER 3: Not supported. EcoFlow RIVER 3 Plus: Can be expanded by connecting to EcoFlow RIVER 3 Plus Smart Extra Battery EB300 (286Wh) or EcoFlow RIVER 3 Plus Smart Extra Battery EB600 (572Wh).

What is the relationship between EcoFlow RIVER 3 Max, RIVER 3 Max Plus, and RIVER 3 Plus?

EcoFlow RIVER 3 Max consists of EcoFlow RIVER 3 Plus connected to the EcoFlow RIVER 3 Plus Smart Extra Battery EB300 (286Wh). EcoFlow RIVER 3 Max Plus consists of EcoFlow RIVER 3 Plus connected to the EcoFlow RIVER 3 Plus Smart Extra Battery EB600 (572Wh).

What are the main differences between EcoFlow RIVER 3 and RIVER 3 Plus?

1. Output power: EcoFlow RIVER 3 Plus supports 600W output power, with X-Boost up to 1200W. EcoFlow RIVER 3 supports 300W output power, with X-Boost up to 600W. 2. Capacity: EcoFlow RIVER 3 Plus has a capacity of 268Wh, and RIVER 3 has a capacity of 245Wh. 3. Functionality: EcoFlow RIVER 3 Plus can be expanded by connecting to one EcoFlow RIVER 3 Plus Smart Extra Batteries: EB300 (286Wh) or EB600 (572Wh),

increasing the capacity to 572Wh and 858Wh respectively. It also features a built-in light. EcoFlow RIVER 3 does not support extra battery connections and does not have a built-in light. 4. UPS functionality:

EcoFlow RIVER 3 supports ＜ 20 ms UPS. EcoFlow RIVER 3 Plus supports

＜10 ms UPS.

What is the standby power consumption for EcoFlow RIVER 3 / RIVER 3 Plus?

EcoFlow RIVER 3: AC standby power consumption ≤ 4W, DC standby power consumption ≤ 2W. EcoFlow RIVER 3 Plus: AC standby power consumption ≤ 5.5W, DC standby power consumption ≤ 2.3W.

Does EcoFlow RIVER 3 / RIVER 3 Plus support UPS?

EcoFlow RIVER 3 supports ＜ 20 ms UPS, and EcoFlow RIVER 3 Plus

supports ＜ 10 ms UPS.

What is the warranty period for EcoFlow RIVER 3 / RIVER 3 Plus?

EcoFlow RIVER 3 comes with a 2-year warranty, while EcoFlow RIVER 3 Plus offers up to a 5-year warranty.

Does EcoFlow RIVER 3 / RIVER 3 Plus support bypass mode output?

In bypass mode, EcoFlow RIVER 3 supports AC output up to 300W while charging the battery. In bypass mode, EcoFlow RIVER 3 Plus supports AC output up to 600W while charging the battery.

What is the charging power in silent mode for EcoFlow RIVER 3 / RIVER 3 Plus?

You can enable silent mode in the app under Settings -> Input/Output Settings -> AC Charging Speed. In this mode, the AC charging power for EcoFlow RIVER 3 is reduced to below 50W, and for EcoFlow RIVER 3 Plus, it is reduced to below 80W, minimizing noise.

What type of battery is used in EcoFlow RIVER 3 / RIVER 3 Plus?

EcoFlow RIVER 3 and RIVER 3 Plus use LiFePO4 (LFP) cells, which remain over 80% capacity after 3,000 cycles.

How long is the battery life of EcoFlow RIVER 3?

The battery life varies depending on the devices being powered. In laboratory tests, EcoFlow RIVER 3 can power a 3W Wi-Fi router for up to 30.8 hours, a 9W light for up to 17 hours, an 18W monitor for up to 10.5 hours, and a 31W air purifier for up to 6.6 hours. These figures are for reference only.

How long does it take to charge EcoFlow RIVER 3?

AC charging: It charges from 0% to 80% in as fast as 43 minutes, and from 0% to 100% in 60 minutes. Car charging: It charges from 0% to 80% in as fast as 2.1 hours, and from 0% to 100% in 2.8 hours. Solar charging: It charges from 0% to 80% in as fast as 2.3 hours, and from 0% to 100% in 2.6 hours. *These figures are based on laboratory testing data, and actual charging duration may vary depending on environmental conditions.