



# Portable power storage

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Generally speaking, a portable power station is charged and outputs electricity. Generators tend to refer to units that use fuel like gasoline to generate energy and power.

Power stations are quieter, cleaner and more eco-friendly, and . However, their battery capacity can be low, and if it runs out of charge during a power-cut, you'd best hope it has built-in solar panels to re-charge.

Power generators are ideal for running heavy appliances, as they have a higher capacity, and isn't reliant on electricity, making it perfect for a back-up solution.

It depends on how often you use your power station and the type of battery inside. Like any battery, for example one in a phone or laptop, this will wear down over time until the power station no longer holds charge. General estimates put the lifespan of a portable power station at around ten years. Expect it to last approximately five years minimum with standard use.

My team and I have personally tested more than 30 of the best portable power stations - but these are the ones we recommend, wherever you need a reliable power supply.

This month, we've re-assessed our featured line-up to make sure each of our reviewed models offer adequate capacity, ports, and portability for the home and outdoors. The EcoFlow Delta 2 Max is the best portable power station overall - but with the latest EcoFlow Delta Pro 3 currently under review here, we could have a new contender for the top spot soon.

Want to find out what the best portable power stations are? Below, you'll find a roundup of our choices. You can jump to a more detailed review of every pick, along with our price comparison tool to help you find the best deals.

EcoFlow has built a massive machine in capacity and ability with the Delta 2 Max. It has a maximum capacity of 6144Wh and can charge 15 independent outputs simultaneously, with 6 being full 3-pronged AC outlets.

The Anker PowerHouse 767 power station has a built-in retractable arm and wheels. In addition to four standard three-pronged outlets, this also has two car sockets, USB-C ports, USB-A ports, a TT-30 port for RVs, and a built-in light bar.

The Bluetti AC70 is a well-rounded, compact, and budget-conscious power station ideal for travel, backing up certain items, van life, and then some. It offers a 1000W pure sine wave inverter with a 2000W Power Lifting Mode, making it fantastic for charging smaller appliances, laptops, and phones.

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