

Bring big backup power with you with these expert-recommended portable power stations, which can store enough power to charge electronics, appliances, and more.

Stay powered on the go with the best portable power stations out there -- tried and tested by CNET's experts.

Factors influencing battery capacity and power rating include battery chemistry, design, temperature effects, and usage patterns. For example, lithium-ion batteries typically offer higher ...

Discover the 15 best rechargeable battery packs of 2025, rated for capacity, portability, and features--find out which one suits your needs best.

Is your phone, tablet, or laptop typically in the battery red zone before the end of the day? These portable chargers and power banks give you the most boost when you're out of juice.

Milliamperes-hour (mAh) quantifies electrical charge capacity at a specific voltage. It represents how many milliamperes a battery can deliver over one hour before depletion. However, ...

For example, a 20V power tool battery rated at 4,000mAh (80Wh) actually stores more energy than a 5V power bank rated at 10,000mAh (50Wh).

Discover the best power banks to keep your phone, tablet, laptop, and other electronics running. Top picks like the Nimble Champ and Anker Laptop Power Bank can keep you connected ...

For reviews on all models we tested, check out our portable power station ratings and buying guide for more details. Find top-rated products and expert tips to help you save energy and...

We preferred power banks rated for at least 2,000 mAh and up to 10,000 mAh capacity, which tells you roughly how much battery life they hold. We chose power banks with a warranty of at ...

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