



Best portable batteries for camping

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Here are the best portable power packs for camping and backpacking:

To help make sure you never lose power in the outdoors again, I tested some of the best power banks for camping on the market today: Best Overall: Anker Powerhouse 90. Best Small: Miady 2-Pack. Best Large: Goal Zero Yeti 700. Best Extra Large: Anker SOLIX F2000. Best for Solar Generators: Bluetti AC60.

Best for high capacity: Jackery Solar Generator 3000 Pro; Best all-weather: Dark Energy Poseidon Pro; Best with light: Anker Portable Outdoor Generator; Best multi-device: Scosche PowerUp 32K

Most Portable Power Bank: Goal Zero Flip 24; Best Size-to-Capacity Ratio Power Bank: Skullcandy Fat Stash 2; Best Magnetic Cordless Power Bank: Hinovo Magnetic Charger

Electronics are essential items in many hikers' backpacks, so getting the best power bank to keep them going on trail is really important. Whatever your electronics setup looks like, we know it can be a real drag when something runs out of juice in the backcountry.

We've researched more than 40 power banks over the last four years, and tested 25 of the most promising battery packs on trail to bring you this guide. Whether your charging needs are extensive or you just need a simple battery to top up your phone every once in a while, our expertise will help you find the best power bank for your adventures.

And for more info, check out some of our other popular gear guides:

Check out this quick list of our favorites if you're in a hurry, or continue scrolling to see our full list with in-depth reviews.

One of the lightest, most efficient, and most portable power banks on the market, it is no wonder that the Nitecore NB10000 Gen 3 is one of our favorite models. While testing the Nitecore for several weeks, we had the opportunity to put it on our scale, run it through some efficiency and charging tests, and bring it along with us on backpacking trips in the San Juan Mountains.

We love how easy it is to bring along due to its small size and its minor weight penalty makes it a fantastic choice for ultralight purists. It also packs a punch with the most number of Watt hours available per ounce of any power bank we tested. It is a bit pricier, but in this case we feel that hikers get what they pay for when it comes to the Nitecore.

The OKZU 10000 is a solid power bank that performs reliably in various metrics, smashes the competition in



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recharging time, and only has a few weaknesses. Considering its price, it is among the best choices for those looking to balance cost and performance.

We like that the OKZU was the fastest model to recharge from dead to full, coming in at a speedy two and a half hours. It had a respectable weight when placed on our scale and its power output is above average on a per-ounce basis. After weeks of use and being dropped on the ground, it continues to work as normal and has enough features to make it useful for the average user. What it lacks in portability and cold tolerance can be easily overlooked in most situations.

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