



Best solar powered charging bank

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Popular Science started writing about technology more than 150 years ago. There was no such thing as "gadget writing" when we published our first issue in 1872, but if there was, our mission to demystify the world of innovation for everyday readers means we would have been all over it. Here in the present, PopSci is fully committed to helping readers navigate the increasingly intimidating array of devices on the market right now.

Our writers and editors have combined decades of experience covering and reviewing consumer electronics. We each have our own obsessive specialties--from high-end audio to video games to cameras and beyond--but when we're reviewing devices outside of our immediate wheelhouses, we do our best to seek out trustworthy voices and opinions to help guide people to the very best recommendations. We know we don't know everything, but we're excited to live through the analysis paralysis that internet shopping can spur so readers don't have to.

If you've been considering a solar power bank for quite a while, it's definitely time to pull the trigger. Power banks are awesome. A huge advantage is that they're environmentally-friendly and can maintain their charge without any electricity. Sunlight is all you need to charge your gear on the go.

Having a solar power bank means being able to charge all your electronics anywhere, any time. Say good-bye to dead mobile phones during travel or extended periods away from an outlet. No more dying tablets, phones, or other small devices. Talk about peace of mind!

The convenience, portability, and efficiency can't be beaten. But there are also a lot of choices out there and not all solar power banks are created equal, so I've made this handy guide to give you my top picks of the best solar power banks for different needs.

Following my top solar power bank recommendations is an informative breakdown of important considerations everyone should read before buying a solar bank of their own.

When it comes to a lightweight, smart way to stay charged on-the-go, you can't go wrong with the Solargard power bank – making it my top pick for the best solar power bank overall.

It holds up to five charges, so you can be sure you won't end up with any dead devices, no matter where you are. Its solar panels let you charge it up with some sunlight or with a USB-C chord – whichever option



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is most convenient. There's a good reason it's considered the top solar power bank on the market.

Our team rated this as their best solar power bank for backpacking for a number of reasons, they loved how easy to use it was alongside its small and lightweight profile. They felt it fit all the points needed for a powerbank that isn't going to be going out in the wilds without adding any unnecessary heavy or expensive extras. Instead the manufacturers have concentrated on creating a product that works as it should, retains charge and offers a good amount of power.

It's also perfect if you have multiple electronics you want to charge at the same time or other people you'll be sharing it with; because it has 2 USB output ports. The power bank charges up quickly via solar energy or with two different USB cables. It's nice to have options if you don't have easy access to one or the other.

If you're an avid camper or off-the-beaten-track travel enthusiast, you'll love that it also serves as a large, super-bright LED flashlight with 3 different modes.

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