



Best solar power bank for home

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Nick Hilden writes reviews and recommendations coverage of fitness, outdoor and tech gear for Popular Science. He's spent over a decade writing about lifestyle and culture topics for a slew of publications, including Scientific American, the Los Angeles Times, Vice, and Men's Health, among others.

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.

Before use, charge a solar-power bank either using the solar panel (very slow option) or by connecting to an electric outlet using a USB adapter plug. When you need to recharge a device (or several devices) simply connect the USB to the power pack (or in some cases, use wireless connection).

Generally, speaking, yes, you can take a solar power bank on an airplane. However, solar powered chargers contain lithium-based batteries, and should not be put in checked luggage (where they are more likely to be damaged). For more information on FAA rules regarding solar chargers, refer to the TSA website.

Yes! Portable solar power banks are useful for people who enjoy spending lots of time outside, away from traditional power sources. Larger solar banks can be used to store clean energy for use when the sun isn't shining. Both options can be good in emergency situations when the electricity goes out.



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