



Power bank solar cell

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After field-testing the best gear all year long, we know exactly what should be on your shopping list. Check out the top performing outdoors products and the best deals available.

Lancaster is Outdoor Life's gear staff writer where she focuses on in-depth testing of backpacking and camping gear, with a particular interest in lightweight and ultralight gear. She lives in the Pacific Northwest with her husband and daughter.

Advertising does not influence our gear reviews and it never will. While we always focus our coverage on standout products--because we want our readers to be aware of the latest and greatest gear--we also cover the flaws and quirks of any given product.

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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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