



Best solar batteries reviews

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Below are our top six solar batteries:

Today's Homeowner exists to help you maintain or improve your home safely and effectively. We uphold strict editorial standards and carefully vet the advice and resources referenced in our articles. Click below to learn more about our review process and how we earn money.

Investing in solar panels sends you in the right direction toward energy independence, but installing a solar battery can take you there. A battery offers stored energy when you need it, such as during a power outage or when the sun clocks out for the day.

The best solar batteries stand out for exceptional warranties, value, capacity, innovative smart technology and more. Here are our top picks in the solar industry:

Note: If you're looking for a solar generator (a mobile solar solution to power your electronic devices), see our review of best solar generators.

Choosing the best home battery can be daunting. The table below outlines the basics of our top picks to help you narrow down the options for your home.

The Tesla Powerwall 2 offers perks, like integration into the Tesla app with custom controls. It's compatible with new or existing systems or as a stand-alone backup power system, making it a sound option for homeowners with existing solar setups that want to try energy storage.

The Tesla Powerwall 2 is sleek and efficient, and it pairs well with any solar system. You can even use it as a stand-alone home power backup (without using a solar power system). You can also daisy chain multiple Powerwalls together to expand energy storage as backup power for your home. For example, you can install 10 or more Powerwalls to generate backup power for a month or more, depending on your energy use. And through Tesla's mobile app, you can toggle how and when to use the stored energy.

The one major drawback of the Tesla Powerwall 2 is its availability in only one size, which might be too large or too small for your home. The tesla battery is also more expensive than other brands -- and this higher expense will compound if the size of your house requires more than one battery.

Tesla offers two primary battery options: the Powerwall 2 and the Powerwall+. The two batteries are nearly identical -- the difference being the inverter. The Powerwall 2 is just a solar battery. The Powerwall+ features an integrated solar inverter with the battery.



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Both of Tesla's batteries come with a solid warranty, lasting 10 years. Unlike many battery manufacturers, Tesla doesn't restrict its warranty with a cycle clause. Instead, the warranty comes with no throughput, unlimited cycles, and an end-of-warranty capacity of 70%.

You can only buy the Tesla Powerwall 2 directly from Tesla in select states. However, you can find the batteries through a list of Tesla-certified installers and solar companies, including ADT Solar, Palmetto Solar, and Sunrun.

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