

Sonnen battery replacement

Follow along with the video below to see how to install our site as a web app on your home screen.

Note: This feature may not be available in some browsers.

Home solar batteries can give you greater independence from the electricity grid than rooftop solar alone. A battery stores power generated by your solar panels to use when the sun goes down or on overcast days.

But there's a lot of information on batteries out there, and it can all get a bit baffling! To make it easier to choose one, we've put together this guide to the basics of home solar batteries.

Some solar battery terminology

Here are a few of the terms you are likely to come across when researching home batteries to buy:

Types of home solar batteries

The most common battery on the market today is the lithium-ion battery. Lithium batteries generally have good longevity (e.g. several thousand cycles) and can operate within a wide range of temperatures.

There are a few types of lithium-ion batteries available. One example is the lithium-ion phosphate or LFP battery. sonnen's home batteries are entirely LFP since its very beginning in 2010.

5 factors to consider when buying a home battery

There are some key things to look at when buying the best solar batteries for your requirements.

If it's a total solar energy solution you are looking for, sonnenBatterie is scalable and comes with the option of two innovative energy offers.

Contact us for free full report

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