



Plico battery Chad

Does plico have a solar system?

There are solar panels, and then there's the Plico solution. Our solar battery and inverter systems power your home when the sun's shining - and when it's not. But we didn't stop there.

What type of solar battery does plico use?

Plico's systems currently use two different types of solar batteries, both of which are LFP batteries. We're a technologically-agnostic company, meaning that we're continuously reassessing and ensuring we're providing members with the best equipment on the market. What should I look for in a solar battery?

How long does a plico battery last?

Plico provides service and maintenance on all of its battery systems, so you have peace of mind that a Plico battery will work as intended by the manufacturer over the 10-year contract period. Plico members can upgrade their battery at the end of the 10 years and continue enjoying 24/7 solar savings with a new battery!

Are all plico solar systems grid-connected?

All Plico solar systems are grid-connected. While you may be dismayed at seeing energy get imported from the grid, it is a necessary and important part of the system's operation. The amount of grid energy you use compared to the solar energy you use for your home depends on a number of factors.

How does the plico system work?

The solar panels, batteries and inverter all play a vital role, which changes over a 24-hour period to ensure as much renewable energy is utilised as possible. George gives us a rundown of the Plico system and how it benefits our members. The Plico system works by harnessing the sun's energy.

How much DoD does a plico battery have?

Plico batteries have a DoD between 90% - 95%. An additional 5%-10% is included for blackout protection and to preserve the life of the battery. Setting your battery to its maximum DoD runs the risk of the battery drawing beyond this limit and shutting down for a short time.

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Start generating and storing your own power for use day and night, all for one low weekly instalment. "We were an early adopter to Plico and just really...



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A Plico solar + battery system supports you with added protection from blackouts, by powering a dedicated backup circuit - keeping the lights on even when the grid ...

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You can add a battery to your existing solar system. If you find a compatible solar battery, it can be attached to your system and begin storing solar power. You must have a hybrid inverter (able to work with the panels and your new solar battery), or you will need a separate battery inverter.

This feeds a SMILE-B3-PLUS 19.2 KWh battery and 3 KW inverter which provides electrical power to our two story 300 square house located in The Vines - Western Australia. PLICO installed the battery and associated inverter.

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A solar + battery system is the only environmentally friendly way of charging an EV, and a solar battery will allow you to charge your EV even when the sun isn't out. Learn more by reading our articles on charging an EV with solar and how much it costs to charge an EV .

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