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We explain how battery systems work and review the leading solar batteries in Australia for various home solar and off-grid systems, including Sigenergy, FranklinWH, BYD, Sungrow and Powerplus energy. Including battery pricing, sizes, compatibility, and unique features.

Evidence shows that deep discharging Lithium (LFP) batteries increases aging and reduces battery life. In this article we explain what causes accelerated battery capacity loss and how to prolong the life of your battery system. We also highlight other issues which can occur when batteries are deeply discharged.

Jason Svarc is an accredited solar and battery specialist who has been designing and installing solar and battery systems for over a decade. He is also a qualified engineer and taught the off-grid solar design course at Swinburne University (Tafe). Having designed and commissioned hundreds of solar systems for households and businesses, he has gained vast experience and knowledge of what is required to build quality, reliable, high-performance solar power systems.

Interested in getting a solar battery solution for your home?

We can all agree that if you have a solar system, what's the point in wasting any energy that you are generating. It makes sense to just store it, right?

Solar batteries have become increasingly popular within Australia and I would also argue that they are becoming more and more valuable in terms of benefits, ROI and future systems like VPP's.

Well, if you've ever read any of my previous blogs you'll know that I never really like to pick a "best". Simply put, every home is different. Every homeowner is different and everyone's goals are different.

Therefore, one battery might work for your way better than another battery. It all really depends on your home, goals, energy bills and system you're looking for.

I talk about this much more in my guide, how to buy the best solar battery. Here I talk you through the consultation steps we go through with our clients every day. Don't hesitate to give it a read.

Quickly, if you want to, you can check out my full powerwall 2 review. I also recommend Sonnen batteries to anyone who is interested in home battery salutation, and you can read my sonnen review [here](#).

First of all, let's talk about the size difference between the two batteries. This is important to differentiate between which one might suit you best.



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If you have a big system capable of producing a lot of energy, it's best suited to go for the bigger battery.

Contact us for free full report

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