



Solar battery reddit

Would solar power save money if we didn't have batteries?

Without batteries you'd be running hot water during the day when Solar should cover it so only paying your feed-in. With banks offering 5%+interest on savings,the interest alone on what the batteries would cost would come close to covering electricity consumption on better priced plans. People would save more than \$400 a year.

What is a solar battery & how does it work?

They store excess electricity generated by solar panels during the day for use at night or when there is no sunlight. During an outage,the energy stored in the battery can power the entire house or selected critical loads,depending on the capacity of the battery system.

Why is my solar battery not working?

There are several reasons for batteries. You have poor netmetering in your area - this would allow you to use solar during the day and recharge the battery and use the battery in the evening. Power during an outage. -- Without a battery or a very few other options your solar will also shutdown.

Discussion of solar photovoltaic systems, modules, the solar energy business, solar power production, utility-scale, commercial rooftop, residential, off-grid systems and more.

My only hesitation is that with wider adoption of solar and electric vehicles I expect the prices of batteries to decrease significantly in the future. I can't decide if I should ...

Solar/battery systems for whole-house backup power are gaining popularity as a reliable and sustainable alternative to traditional backup generators. These systems combine solar panels ...

We normally have tons of sunshine, so re-charging the battery (s) shouldn't be an issue. I'm thinking I could run a refrigerator and some fans off (solar battery, around \$1,600).. for a few ...

Battery tech is still in its infancy and rapidly improving unlike solar, so each year you wait will likely yield a better option. And you can retro-fit a battery or generac to an existing system later on as ...

This subreddit is for solar photovoltaic (PV) professionals, owners, and enthusiasts. The solar module and the systems it drives - whether small residential installations ...

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We had a 6k Solar installed when we built this home 6 years ago but decided not to get a battery because they were \$10k or more. Now battery prices are \$3k to \$4k and we might start to ...

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