



Home energy storage aaron

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The heat pump in question, tucked away in Aaron's garden

Here's two different days, one prior to Aaron's solar and battery installation and one after. The second photo shows he's now barely using any energy all day.

Our GivEnergy hybrid solar/battery inverter which allows Aaron to maximise his solar usage and battery storage

Modern slavery statement.

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Our co-host Aaron Bingham follows up on our DC-coupled residential storage episode with key points that every contractor should pay attention to.

Thanks everyone for tuning into our latest Solar Tech Talk episode! If you haven't watched or listened to Episode 6, you can find our conversation on DC-coupled options for residential solar storage [here](#).

Power interruptions from storms and Utility Public Safety Power Shutoffs are more common than ever, as a result, homeowners are making investments in energy storage and backup solutions to keep their homes powered when the grid goes down. If you missed Episode 6, you'll definitely want to check out our conversation with Cameron Stewart from SolarEdge and Adam Schroeder and Jeff McAndrew of Generac. Both companies are leaders in DC-coupled storage options for the residential solar industry, and both are proud parts of our residential storage line card.

If you only have a quick moment, here are three quick takeaways from our conversation for the U.S. solar contractor community, summed up by our Solar Tech Talk co-host Aaron Bingham!

Installers across the country are saving time by using our one-of-a-kind BayWa r.e. Webstore, shipping nationwide from one of our regional hubs -- including our new REC modules. Together with our always helpful regional sales reps, we'll help you plan out your procurement strategy so your jobs get done on track and on time.

The SolarEdge Energy Hub offers flexibility and, combined with the Backup Interface, allows system owners



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to automate the flow of DC power. Instead of clipping, SolarEdge systems built with battery storage and/or EV-charging can direct PV production in excess of the inverter nameplate to either the battery or car on site. SolarEdge Smart EV Charger owners can always take advantage of level-2 EV charging, but when the Smart EV charger is directly connected to the Energy Hub inverter, homeowners can charge even faster with level-2 EV charging plus Solar Boost Mode.

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