



Adding powerwall to existing solar

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Powerwall is designed to qualify for the Federal Investment Tax Credit (ITC) ...

Like Powerwall 2 and Powerwall+, Powerwall 3 is capable of being added to ...

Powerwall gives you the ability to store energy for later use and works with solar ...

Seamless Backup. When the grid goes down, solar energy will continue to ...

Powerwall 3 can supply more power with a single unit and is designed for easy ...

Let's just let that land for a moment! The advantages of the built-in inverter include cost savings, and it's also fewer separate pieces of equipment which helps with space constraints as well as aesthetics and the electricians' time and energy running conduit between elements.

On a technical level (skip to the next paragraph if you can't handle a little engineering) with other batteries such as Franklin or Powerwall 2, we would need more units to connect up larger solar capacity systems. A maximum of 10 kW of solar arrays per battery was our limit. Now with the built-in inverter, we can install just one battery for up to 20 kW of solar. We will continue to realistically recommend 14-15 kW of solar per Powerwall 3 generally to avoid clipping, but this is still 50% higher than the previous energy storage system options we had, except for Enphase.

The customization of Tesla Powerwall 3 to meet your household's energy goals continues once it's been installed. Your system's behavior can and will adjust to better react to and anticipate your energy usage and integrate seamlessly into your life.

For those customers who already have Powerwall 2, it will potentially be possible by the end of 2025 to integrate a Powerwall 3 alongside it for additional capacity and features.

The Ipsun Solar team recently completed Powerwall 3 training with Tesla, reuniting with some of our own team members who previously worked alongside them on solar installation projects.

"Seeing my old coworkers reminded me of the great times we had on the roof, I will never forget the camaraderie we had on the installation crew. We became family before we set installations records, and I think that was an integral part of our success. That level of trust and synergy is hard to find especially under immense pressure. It doesn't matter where we end up, the friendships we made along the way go further than our place of employment. This is why I love solar, it's a community of people tied together by strong bonds and a vision for a cleaner future."



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Benjamin Fisher, Lead Trainer for Residential Energy Onboarding North America, Tesla

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