



# 140 kWh home energy storage battery installation guide

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Basics Of Solar Batteries  
How Do Solar Batteries Work?  
Types Of Solar Battery  
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The Green Influence Of Solar Batteries  
Choosing The Right Battery  
Understanding Your Energy Usage  
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Battery Installation & Maintenance  
Future Trends in Solar Storage  
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Thinking about going all in on solar energy? Brilliant! You're probably familiar with the concept of solar panel kits, but have you given thought to the role of solar panel battery storage in optimising your solar system? This solar guide is designed to demystify solar batteries for you.

They're your personal energy bank, storing any extra power produced by your panels during the day. This stored energy can then be used at night or during periods when your panels aren't generating electricity.

For instance, the UK government used to have a Feed-in Tariff scheme (which closed to new applicants in 2019) that paid solar panel owners for the electricity they generated and exported. Although the Feed-in Tariff scheme has ended, it has been replaced by the Smart Export Guarantee (SEG), which mandates energy suppliers to pay for the surplus renewable energy exported back to the grid.

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