



Motorhome lithium battery upgrade

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Lithium batteries are becoming more popular in leisure vehicles, with many people deciding to replace their more traditional wet lead acid batteries, but they are a much bigger initial investment. Matt shines a light on the questions you should ask yourself and your installer before committing, from usage, replacing old batteries, solar charging and the full costs involved.

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So lithium iron... Proper! That's a pirate battery. So a lithium iron battery is actually a type of lithium-ion battery. So in a mobile phone... you always tell me off for saying my iPhone. There are other types of other mobile phones. They contain a lithium-ion battery, whereas a larger battery like we use in a motorhome or caravan, as we're going to talk about today, is a lithium iron battery. Lithium ferrophosphate. They're called LFP batteries, and that's why they're called that.

So that converts the 12 volt, the battery, up to 240 volt or 110 volt if you're in the US or somewhere else where 110 volts is the norm. And it basically steps up the voltage so you can use that laptop power supply or hairdryer. I've seen you're a keen user of a hairdryer.

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