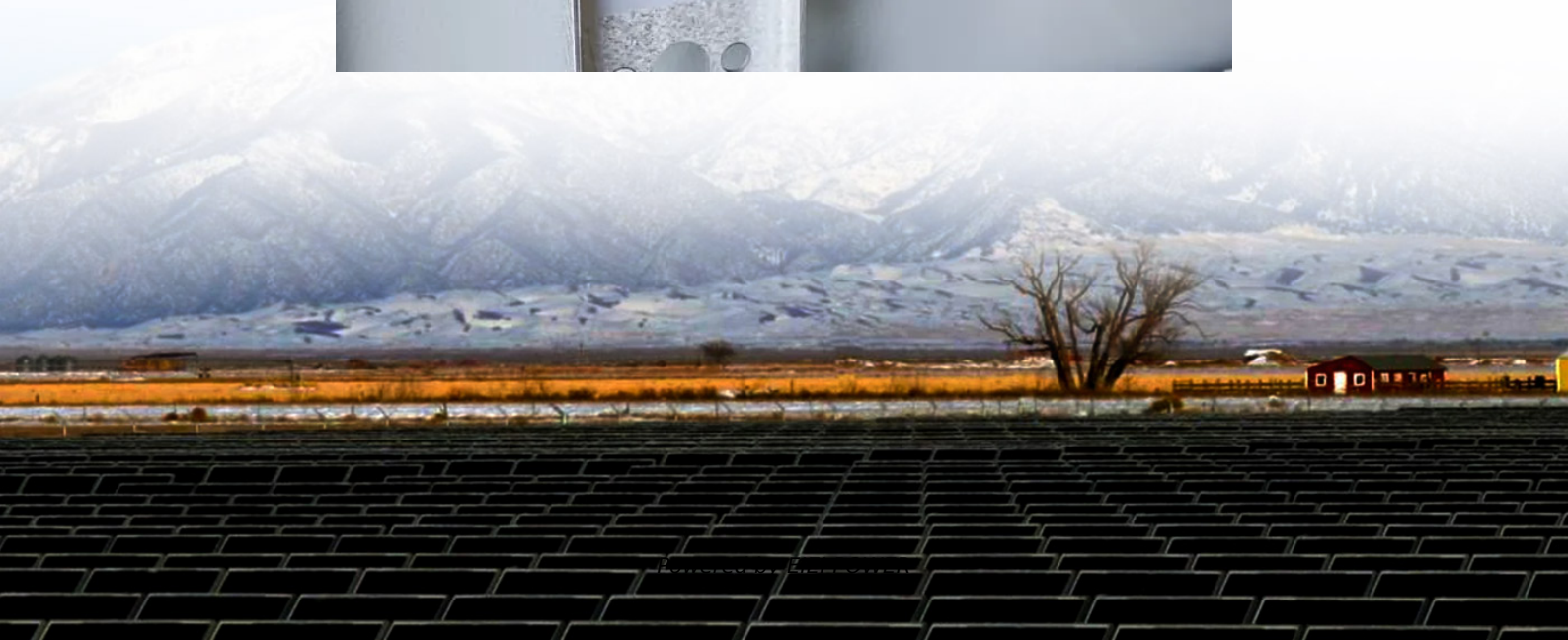


Rechargeable battery retrofit inverter





Overview

What is a retrofit solar battery solution?

Our retrofit solar battery solution is tailored for homes with existing solar panel systems and solar inverters. By simply retrofitting a battery system, users can optimise their existing solar panel setups with minimal investment and reduce electricity bills. The easy and cost-effective PV-coupled retrofit battery solution like no other.

Can a solar battery be retrofitted?

It's simple: by never wasting electricity again. This is achievable thanks to EcoFlow's innovative home solar battery storage technologies. Our retrofit solar battery solution is tailored for homes with existing solar panel systems and solar inverters.

Can I Retrofit Min 2500-6000tl-xh as a DC-coupled or AC-couple inverter?

Solar users with existing solar panels can retrofit MIN 2500-6000TL-XH as either a DC-coupled or AC-coupled inverter. - DC-Coupling: As shown in the picture above, users wishing to add more solar panels can install additional MIN 2500-6000TL-XH inverter (s) as a DC-coupled solution.

Can you add a battery to a solar inverter?

It's relatively easy to add a battery to your existing solar panel system, but the level of ease depends on the type of solar inverter you have. If your inverter isn't compatible with a battery, the simpler and more affordable solution is to install an AC-coupled battery system.



Rechargeable battery retrofit inverter

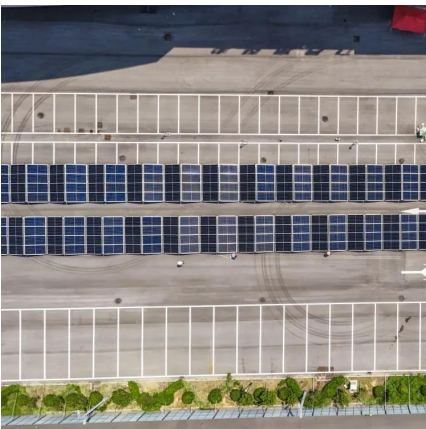


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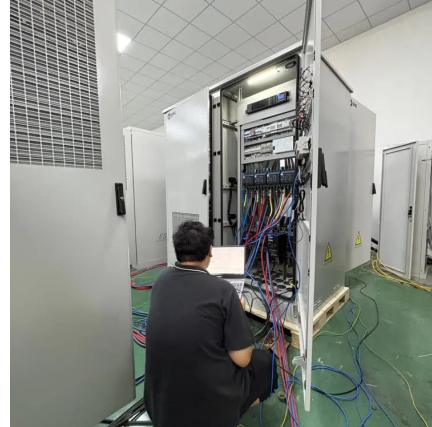


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