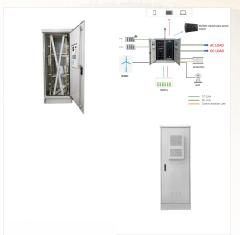


In the face of increasingly complex household electricity conditions and an equally complex and volatile power grid, you have to consider how to make your home more resilient and economical.

Dowell IPACK C6.5 Home battery is a good investment and can significantly reduce your electricity costs, especially when you live in a sunny place.



Das vollst?ndig unabh?ngig entwickelte BMS
(Batteriemanagementsystem) integriert Cloud-native
Technologie und eine Plattform f?r maschinelles
Lernen, um Vorhersage, Planung, Kontrolle und
Schutz des gesamten Ger?telebenszyklus zu
erm?glichen. Erleben Sie mit iPack C6.5 die
n?chste Generation der Energiespeicherung im
Haushalt.



Safety: Reliable LFP battery, advanced two-sided terminal technology, non-flammable. Scalable: 16 batteries in maximum parallel, from 6.5kWh to 104kWh. Advanced BMS: Monitoring battery status and reporting alarms in real-time. Long Service life: 10???

## ALBANIA DOWELL HOME BATTERY STORAGE IPACK C6 5





Compact size design makes the battery more space-saving and convenient for installation and maintenance. Safety: Reliable LFP battery, advanced two-sided terminal technology, non-flammable. Scalable: 16 batteries in maximum parallel, from 6.5kWh to 104kWh. Advanced BMS: Monitoring battery status and reporting alarms in real-time.



troubleshooting of iPack C6.5, a 6.5kWh Battery (hereinafter simply put as battery) for Residential Energy Storage. Before installing and operating battery, please ensure that you are familiar with product features, functions, and safety precautions as provided in this document.



Das vollst?ndig unabh?ngig entwickelte BMS (Batteriemanagementsystem) integriert Cloud-native Technologie und eine Plattform f?r maschinelles Lernen, um Vorhersage, Planung, Kontrolle ???

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Dowell IPACK C6.5 Home battery is a good investment and can significantly reduce your electricity costs, especially when you live in a sunny place. Substantial return on investment By pairing solar energy with IPACK C6.5, the excess power produced during the day can be stored in the battery and used when the sun goes down, which is more