

Hinen provides optimized and renewable energy solutions for homes and off-grid living, mainly engaging the research and development and global sales of residential energy storage systems, hybrid solar inverters and battery packs.

With 20 years of experience in electronic product manufacturing, Hinen's production and manufacturing capabilities are beyond doubt. From BMS(Battery Management System) and battery packs to inverters and energy storage batteries, all are independently researched and produced by Hinen.

It adopts LiFePO4 battery of high quality and security. With up to 6 units in parallel, it has a large scalability of 30kWh. The system can be compatible with main brand inverters due to its multiple protocols.

Hinen's high-capacity energy storage solution is accomplished by clustering batteries. This solution is ideal for regions with significant differences in peak and off-peak electricity prices. It allows excess power to be fed back into the grid to take advantage of the price differential.

At Hinen, we're dedicated to creating low-carbon living environments, empowering every household to achieve energy independence. Our innovative energy storage solutions optimize solar energy use, reduce reliance on the grid, and significantly cut electricity costs, all while providing continuous power supply.

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