



Photovoltaic energy storage system 420 kWh

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The Dyness Residential energy storage system employs an efficient architecture, equipped with optimized lithium iron phosphate battery modules that are easy to expand. It supports flexible configuration and scaling to meet diverse needs, ensuring households have uninterrupted power 24/7. Intelligent control technology makes system operation more stable and reliable, bringing convenience and peace of mind to users.

Charge the battery during off-peak hours and discharge the load during peak hours to reduce electricity costs. At the same time, the surplus power is delivered to the grid, which is subsidized by the peak/valley arbitrage and the PV feed-in tariff.

Users can monitor the battery power, current, charging and discharging status, load consumption, etc. in real time, so that your power life can be intelligently managed and under control;

Contact us for free full report

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