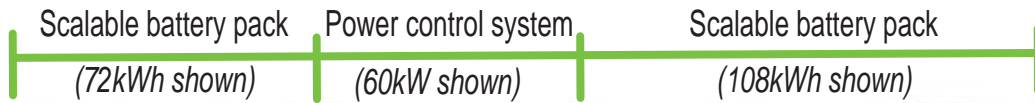




Commercial

ADVANCED ENERGY STORAGE



LiFePO4 (Iron Phosphate) Chemistry

Lithium Iron Phosphate batteries are the safest on the market and will not catch fire. They use very stable chemical compounds, which remain stable even at very high temperatures.



\$5 Million Product Liability Insurance

Employ your new energy storage system in your home or business with peace of mind thanks to our product liability insurance on select product offerings.*



High Current Output for Heavy Loads

The rugged design is built for real world off-grid applications, allowing our lithium energy storage system to support heavy loads (like an A/C unit or industrial equipment).



Modular and Expandable Design

Built to be 100% plug-and-play. The intuitive modular design allows for a nearly infinite number of energy configurations stacking in series and parallel to meet your specific energy demands.



Certification & Safety

Lithionics Battery® and the NeverDie® BMS are well known as the safest lithium battery system ever made, and both are recognized by all major safety and certification companies.



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