



LiTime 48v batteries

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LiTime's Revolutionary 48V (51.2V) 100Ah LiFePO4 Stacked Lithium Battery. ...

Born for Home Storage, the Best-Value Energy Solution for Your Home and Off-Grid

Estimated to be delivered within 3-8 business days.

LiTime's Revolutionary 48V(51.2V) 100Ah LiFePO4 Stacked Lithium Battery

Featuring premium EV-grade LiFePO4 cells and the latest BMS technology, it ensures both safety and longevity, boasting a lifespan of over a decade. But that's not all - we've taken it a step further with an intelligent touchscreen and LED indicators, granting you real-time viewing and control right at your fingertips. Experience a new level of convenience and performance with LiTime's innovative home energy storage battery. Don't miss your chance to upgrade to the ultimate home power solution. With industry-leading quality and our hassle-free warranty, this battery is quite simply the smartest investment for your home's future.

This 48V 100Ah battery comes equipped with a new generation 100A BMS that features 20+ protection and warning functions to safeguard the battery from impacts of overcharge, over-discharge, over-current, overheating, low temperature and short circuits. Meanwhile, LiTime BMS comes with pre-charge function, which can be adapted to all inverters on the market. Whether charging or discharging, it delivers an unparalleled user experience.

EV-Grade LiFePO4 Cells for Superior Energy

These 48V(51.2V) LiFePO4 stacking batteries stand out among similar products. The EV-grade LiFePO4 cells have a longer lifespan, better-refined manufacturing, and contain more energy per cell. Compared with other lead-acid batteries, our batteries not only achieve a safe, healthy, and environmentally friendly power supply but also have over 4000+ times 100%DOD, over 10 years of battery life and a 5-year quality warranty period, which minimizes long-term costs of battery replacement/maintenance.

SPCC Enclosure with Excellent Protection

The LiTime 48V 100Ah lithium-ion battery features an SPCC construction. The SPCC enclosure not only lends rugged durability but its integrated structure promotes heat dissipation for prolonged healthy operation. Be it home storage or off-grid cabin use, you can rely on this battery's robust quality to maintain optimal performance.

Max. 16 Batteries in Parallel to Eliminate Power Shortages



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Each 48V(51.2V) 100Ah LiFePO4 stacked individual battery delivers 5.12 kWh of energy. 16 batteries in parallel can create a 51.2V 1600Ah system that unleashes a colossal 81.92 kWh of energy. With a truly gigantic energy capacity, this system easily supports any energy demands. Just install and forget about energy shortfalls.

Contact us for free full report

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