



# Lfp 32700 6000mah storage

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32700 LiFePO<sub>4</sub> 6000mAh 3.2V and li ion customized battery manufacturing

32700 3.2V rechargeable LiFePO<sub>4</sub> 6000mAh deep cycles battery cells

Custom lithium battery pack is environmentally friendly, which will not destroy the ecological environment, also have no memory effects.

Have low internal resistance and high flat voltage characteristics during strong current discharge, which ensures a wider application field.

Provide long storage life with few limited conditions. It offers problem-free charge after long storage, permitting to use in a wide range of applications.

3) EV : Electric scooters

4) Solar System, Wind Energy Storage, Solar/Storage Home System, Solar Street Light

Features of ionic Lithium-ion Deep Cycle Batteries:

Light weight, up to 80% less than a conventional, comparable energy storage lead-acid battery. Lasts 300-400% longer than lead-acid. Lower shelf discharge rate (2% vs. 5-8% /month). Drop-in replacement for your OEM battery. Expected 8-10 years of battery life. No explosive gasses during charging, no acid spills. Environmentally friendly, no lead or heavy metals. Safe to operate! The term "Lithium-ion" battery is a general term. There are many different chemistries for Lithium-Ion batteries including LiCoO<sub>2</sub> (cylindrical cell), LiPo, and LiFePO<sub>4</sub> (cylindrical/prismatic cell). Ionic mostly focuses on designing, manufacturing and marketing LiFePO<sub>4</sub> batteries for its starter and deep cycle batteries.

What are LiFePO<sub>4</sub> (Lithium Iron Phosphate) Batteries? A. Lithium Iron Phosphate (LiFePO<sub>4</sub>) batteries provide several advantages over traditional Lithium-ion batteries based on LiCoO<sub>2</sub> chemistry. LiFePO<sub>4</sub> batteries provide much higher specific capacity, superior thermal and chemical stability, enhance safety, improve cost performance, enhanced charge and discharge rates, enhanced cycle life and come in a compact, lightweight package. LiFePO<sub>4</sub> batteries offer a cycle life of over 2,000 charge cycles!

Why should I get a lithium-ion "Deep Cycle" energy storage battery? A. Lithium-ion batteries provide multiple advantages over standard lead-acid batteries for energy storage use that we'll outline below:

What advantages does ionic "Deep Cycle Batteries" have over other batteries? A. Ionic utilizes the latest



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advancements in lithium-ion battery technology along with custom features to provide you with the best battery for your vehicle:

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