



# Cheapest lithium ion batteries

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Assembled with care and premium materials, our Ionic lithium batteries are the only truly cost-effective batteries on the market. Lithium outlasts conventional lead acid by 2-4x. That means you'll spend less money and replace your batteries less often.

When you need your scooter or RV battery charged for an impromptu trip ASAP, lithium won't let you down. Lithium batteries charge 4-6x faster than their lead-acid counterparts, so you'll be out the door in no time.

Choose non-toxic, leak-free lithium that you can store anywhere. You'll never have to worry about harming the environment or putting yourself or your family in danger.

With LiFePO<sub>4</sub> built-in bluetooth monitoring, you'll never again wonder how much further you can go. See battery status instantly with a few taps on your smartphone.

In the long run, Ionic lithium batteries will save you money. Why? In a nutshell, they last longer, weigh less, and work more efficiently. Translation: you'll buy fewer batteries, and spend less money on fuel.

On a technical level, the difference lies in the materials we use in lithium batteries, and how we build them. We manufacture our economical lithium batteries with Grade A cells, as opposed to Grade B or C used by the competition. This keeps performance levels stable over many cycles.

Also, Ionic lithium batteries use 20Ah and 25Ah flat cells. This minimizes connection points, reduces heat build-up, and creates balance in the cells. Check out more Ionic battery stats [here](#).

Not sure which cheap lithium batteries are best for your marine boat, scooter, RV, or solar build? Get in touch with our experts and find the right battery for your application.

Everyone loves a bargain. But the cheapest batteries (like lead acid) aren't always a good deal. Luckily, Ionic lithium batteries go easy on your wallet and deliver the quality and reliability you need. Here's why they're worth every penny:

Power all your applications efficiently with time and money-saving LiFePO<sub>4</sub> batteries. Lithium batteries have a 99% charge efficiency, compared to lead acid's 85%. They can also accept higher charge currents, saving you hours of charge time. LiFePO<sub>4</sub> batteries charge 4-6 times faster than lead acid batteries. Their built-in management system prevents overcharging.

Not only do lithium batteries save money, they also save time. Lead acid batteries are like attention-craving divas: fail to heed their every whim, and they're "done". Likewise, lead acid batteries can check out on you if



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you forget to clean them, remove corrosion removal, and replace electrolytes (for wet cell lead acid batteries). Our Ionic lithium batteries are completely maintenance free.

Comparing lead acid to lithium is like a pile of rocks vs. a pile of feathers. Which would you rather tote on your fishing boat, scooter or RV? Shed the extra weight with lithium batteries. They weigh only a third of similarly-sized lead acid batteries, while packing the same amount of punch.

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