



# O cell lithium iron battery

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LithiumHub batteries are built tough, from materials you can count on. But great quality is just the beginning. We're constantly chasing after innovative ways to make our batteries safer, smarter, and more efficient.

What you really want is to be able to play or work all day without worrying about your battery calling it quits before you do. You want to store the solar power you capture with those solar panels and use it as safely and efficiently as possible.

You want to stay on the water as long as possible. Your batteries shouldn't die before you're finished. And to make sure that doesn't happen, you'll need to find the best LiFePO4 battery.

For energy storage, not all batteries do the job equally well. Lithium iron phosphate (LiFePO4) batteries are popular now because they outlast the competition, perform incredibly well, and are highly reliable.

LiFePO4 batteries also have a set-up and chemistry that makes them safer than earlier-generation lithium-ion batteries. These features make LiFePO4 batteries less likely to overheat, and they don't give off toxic fumes like many traditional batteries do. They are definitely a safer choice for many applications.

But with a lot of good options available, how do you know which lithium battery is the best among them? Let's take a look at what makes a great battery and how LithiumHub's Ionic brand stacks up.

The best batteries include Bluetooth monitoring, an impressive warranty (always read your warranty before buying!), and nice-to-haves like built-in emergency start and heaters.

LithiumHub's Ionic batteries have even more to set them apart from the rest. (Light-years ahead of lead acid batteries, and even other lithium batteries.) Some of our batteries have built-in emergency start and built-in heaters.

The emergency start will give an extra jolt when you desperately need it, like when your starter battery has gone flat. What a perfect feature for road trips and outdoor adventures.

The built-in heater keeps your battery working in the cold. LithiumHub's Ionic LiFePO4 Battery works wonders in cold weather environments when others would be reduced to a giant paperweight. [Click here to learn more about it.](#)

On to your golf cart. Battery life is crucial here, and LiFePO4 batteries are the supreme option. Lithium batteries have the longest lifespan of all deep-cycle batteries, lasting 3,000-5,000 partial cycles.



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As we covered earlier, lead acid battery options don't even scratch the surface of that kind of longevity. In fact, lead acid batteries typically only last 500 -1,000 partial cycles.

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