



# Lithium marine batteries with bluetooth

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Environmentally Friendly and Wide Application LiTime LiFePO4 battery is the latest generation of battery technology, so it does not contain toxic substances and heavy metals. All LiTime batteries meet UL testing, CE, FCC, and IP65 certifications. With IP65 waterproof and dustproof, lithium batteries are perfect for solar home, camping, RV, trolling motor, and off-grid applications. Note: Recommended for a 24V trolling motor with 70~100lbs thrust. Fast Delivery Time and Professional Customer Service LiTime has local warehouses in the United States, so we have super fast delivery time. In addition, LiTime offers a 5-year warranty, safe and solid packaging, professional technical support, and online customer service with quick response within 24 hours.

DO NOT use as Starter Battery If you need a starting battery, please consider LiTime 12V marine starting batteries series.

Note Upon initial use or after manually powering off the battery, please ensure to connect the charger to turn on the battery. Recommended LiTime 29.2V 20A charger.

Estimated to be delivered within 2-5 business days.

Product Warranty We stand behind the quality and performance of our products through comprehensive warranty coverage.

Batteries over 30Ah receive a 5-year warranty when used correctly according to the product manual instructions.

Batteries 30Ah or less and solar charge controllers are warranted for 3 years. Battery chargers carry a 2-year warranty.

All warranties are effective from the date of purchase by the end user. Correct installation and usage as specified in the product manual are required to maintain warranty eligibility.

Please take time to carefully review the manual prior to setup and operation to ensure proper use and long-lasting performance from your LiTime system. We're here to support you throughout the warranty periods.

Please charge the Bluetooth battery first after receiving it. This will ensure that the battery can be turned on and the Bluetooth connection is established.



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Our Bluetooth batteries are delivered in the off state, the virtual voltage of the battery terminal is 3V-5V, this is a normal phenomenon, just use the AC-DC lithium battery charger or MPPT solar charge controller to charge the battery and turn on the battery, it can be used normally.

Contact us for free full report

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