



12v 200ah lithium ion battery

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Why lithium-iron-phosphate - Lithium-iron-phosphate (LiFePO₄ or LFP) is the ...

Self-Heating Function With an upgraded 200A BMS, LiTime 12V 200Ah PLUS LiFePO₄ battery is improved to faster and safer heating with its dual heating pads, 2X faster heating speed and intelligent temperature control system. This item equips with automatic heating, IP65 water& dust proof, 150W heating film and low-temp sensor, better protecting your battery and save the heating time.

150W Heating Film LiTime 12V 200Ah PLUS LiFePO₄ battery upgrades to 150W heating film, which can heat battery from 14? to 41? in 30-60 minutes, and -4? to 41? in 70-100 minutes, reducing the heating time greatly.

Automotive Grade Lithium Cells LiTime 12V200Ah Plus battery applies Automotive Grade LiFePO₄ cells, providing Max 200A continuous charge/discharging current, 2560Wh energy, Max 2560W load power and over 10-year lifespan & 4000 cycles at 100% DOD.

Versatile to Use LiTime 12V200Ah Plus LiFePO₄ Batteries can withstand freezing cold & scorching heat. Being charged from -4? to 122? and discharging from -4? to 140?, its versatility allows it to be applied in multiple scenarios, making it ideal for RVs, trolling motors, marine, and off-grid.

Expandable & Portable LiTime 12V200Ah Plus LiFePO₄ Battery supports up to 4S4P (51.2V 800Ah) to build 51.2kW output power and 40.96kWh energy. It provides 2X the energy but weighs only 30-40% of that of a lead-acid battery. The handles on both sides make it easy to carry.

Fast Delivery & Outstanding Service The battery will be shipped from our local warehouse in CA, TX, and GA. We also provide professional technical support and online customer service with quick feedback within 24 hours.

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

Precautions for Use First, to connect in series-parallel, batteries must be identical (same brand, type, voltage, capacity, and BMS) and purchased within 1 month. Second, if OT terminals are attached directly with screws and their thickness is less than 2mm, add gaskets for lock attachment to prevent loosening and overheating. The same applies to clamps.

Estimated to be delivered within 2-5 business days.



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We've had customers use this battery when skiing ice fishing or doing other various winter activities. You can use and discharge LiTime lithium batteries in cold temperatures, but a self-heated battery might be what you want if you plan to charge it in the cold.

There are 2 heating pads built in. The auto self-heating function will be activated by the BMS when the battery is connected to a charger at -20° to 5° (-4° to 41°). The heating will stop when the battery temperature reaches 10° (-4°).

Contact us for free full report

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