



Lithium trolling motor battery 12v

Lithium trolling motor battery 12v

Premier electric boat battery solution for Major League Fishing (MLF) events.

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.

LiTime 2024 Premier Edition 12V 100Ah Trolling Motor Battery

Introducing the unmatched 2024 LiTime Trolling Motor Battery--a leader in marine batteries! With superior surge resistance, it outperforms all competitors: 120A for 3 minutes, 300A for 10 seconds, and 500A for 1 second.

This battery is specifically designed for trolling motors, compatible with all brands (Minn Kota, Garmin, Lowrance, etc.) and models on the market--a top choice for performance-grade equipment!

An All-Around Upgraded Trolling Motor Battery

Experience unmatched reliability with this trolling motor battery featuring EV Grade A cells and a self-developed BMS offering 20+ protections, including moisture and salt-spray resistance, low-temperature cut-off, and auto-recovery after overload (30s). Designed for all water environments, it ensures a worry-free fishing experience with manual-free--just pure fishing enjoyment.

Contact us for free full report



Lithium trolling motor battery 12v

Web: <https://kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

