



Budget server rack lifepo4

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LCD Screen: Real-time monitoring of battery voltage, current, temperature and SOC during charging and discharging.

Programmable Smart BMS: Individual cell status can be monitored.

6 Temperature Sensors: Detects cells, environment, power MOS temperature, alerts and protects when charging and discharging at high or low temperature.

Communications: RS485A/CAN communication interface

Lifespan: More than 4000 cycles @ 85% DOD, more than 6000 cycles @ 80% DOD.

Adaptation: Compatible with Pylontech, GoodWe, Deye, Megarevo, Victron inverters.

Big promotion, buy 51.2V Battery, get free cables.

We are pleased to have you as a customer of Aolithium! We want you to be satisfied with our products. If you have purchased a product from Aolithium that has a technical malfunction or quality issue, you may return it for a refund, exchange, or exchange at any time within 30 days of purchase. Read our return policy [here](#).

Here are guidance to setup battery communications with EG4 3kw inverter and EG4 6000xp inverter.

Aolithium server rack batteries are compatible with Pylontech, GoodWe, Deye, Megarevo, Victron and 20 other inverters. For parallel communication operation of multiple server rack batteries, dial-up address configuration is required. Our server rack batteries meet address 16, address 32, address 48.

Aolithium 51.2V 100Ah server rack battery(LiFePO4) consists of 16 3.2V 100Ah Class A cells connected in series. With a stable configuration, making the quality reliable and lasting extremely longer. Own a 5.12kWh output energy, and support max 5.12kW load power draws, perfect for home emergency energy storage, and boat house bank batteries.

(View prismatic cell advantages)

Contact us for free full report

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