



51 2V 100Ah Rack Mounted Lithium Battery Crepower Energy

What is a server rack battery (LiFePO4)?

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.

What is a server rack battery?

Our server rack batteries serve as a reliable home backup power source, supporting up to 16 batteries in parallel with a large capacity of 5120Wh, allowing you to power your important devices while you're at home.

Which address configuration is required for parallel communication of multiple server rack batteries?

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.

How to know if a server rack battery is safe?

This is the best battery safety guarantee. The LCD screen will display the voltage, current, temperature and SOC of the server rack battery as it charges and discharges. You can see the battery status more visually without having to buy or use other tools to monitor it. Few vendors choose to use screens.

The 51.2v 200Ah rack mount lithium battery from Delong has 10kwh energy. By stacking different numbers of battery modules, you will get the capacities and powers you need. It can be used as an uninterruptible power supply day and ...

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