



12 8V 20Ah LiFePO4 Battery VTC Power

What is a 12V LiFePO4 battery used for?

A 12V LiFePO4 Battery is used as a solar energy storage cell and power supply for 12V household appliances, such as refrigerators, washing machines, TVs, monitors, and air conditioners. It is also perfect for powering various electric appliances of RVs during long-distance travel. Additionally, it is suitable for use on yachts, golf carts, and trolling motors.

How many batteries can A LiFePO4 battery run?

Also supports expansion up to 4 batteries sequenced in either series at 48V 20Ah, or in parallel at 12V 80Ah. Proven Quality: The battery utilizes UL1642 listed LiFePO4 Grade-A cells and is backed by our industry-leading engineering and after-sale teams covering North America and beyond since 1987.

What certifications do LiFePO4 batteries have?

ISO 9001, UL, and ROHS Certifications for every battery. Unique built-in Battery Management System (BMS) protects our LiFePO4 batteries from overcharge, deep discharge, overloading, overheating, short circuit, and excessive low self-discharge rate. This built-in system can ensure up to 1-year of maintenance-free storage.

What is ECI power LiFePO4?

Unmatched Technology: The ECI Power LiFePO4 battery is designed to meet the needs of modern energy applications while exceeding performance comparable to even the most expensive batteries on the market. Also supports expansion up to 4 batteries sequenced in either series at 48V 20Ah, or in parallel at 12V 80Ah.

Who is VTC power?

VTC Power Co., Ltd is the leading global lithium battery manufacturer in China over 20 years. As a pioneer in lithium battery energy storage, VTC Power is committed to providing the highest quality, the most innovative and affordable renewable energy storage system for residential and commercial applications. Vxl 5100 51.2V 100Ah Rack Type Hom...

How long can a battery last at 80% DoD?

Economical: At a phenomenal price point, the battery is rigorously lab-tested and guaranteed to meet a minimum 3500 cycles at 80% DOD, providing high-performance longevity with a maximum of 7000 cycles at 50% DOD.

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