

Kongres Container

Communication base station battery with large capacity



Overview

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The LONG WAY General Series 2V Large Series batteries utilize the latest AGM (Absorbent Glass Mat) technology. These batteries are designed for general-purpose equipment, meeting demanding performance requirements and offering a float life of over 15 years. Their unique lead paste formula ensures.

When natural disasters cut off power grids, when extreme weather threatens power supply safety, our communication backup power system with intelligent charge/discharge management and military-grade protection becomes the "second lifeline" for base station equipment. 45V output meets RRU equipment.

Before delving into the suitability of 12V 30Ah LiFePO4 batteries for communication base stations, it is essential to understand their technical specifications. A 12V 30Ah LiFePO4 battery has a nominal voltage of 12V and a capacity of 30 ampere - hours (Ah). This means that under ideal conditions.

Among various battery technologies, Lithium Iron Phosphate (LiFePO4) batteries stand out as the ideal choice for telecom base station backup power due to their high safety, long lifespan, and excellent thermal stability. This guide outlines the design considerations for a 48V 100Ah LiFePO4 battery.

The global Communication Base Station Li-ion Battery market is experiencing robust growth, driven by the increasing deployment of 5G and other advanced wireless technologies. The rising demand for higher power capacity and longer battery life in base stations, coupled with the ongoing.

Battery specification: Fe25Ah-15S2P/48V/50Ah Nominal voltage \square 48V Nominal capacity \square 50Ah Charging voltage: 54V Charging current: \leq 10A Discharging current: 50A Instant discharging current: 300A End-off voltage: 37.5V Internal resistance: \leq 200m?

Battery weight: 35kg Product dimension:..

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