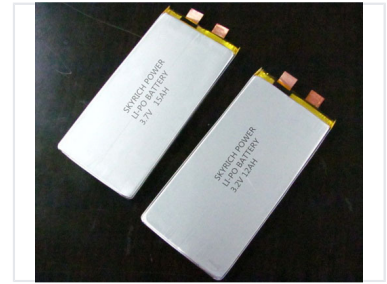


Lithium Iron Phosphate Battery for Electric Vehicles and UPS

This battery is widely used in electric bikes, scooters, golf vehicles, EVs, medical equipment, and UPS systems. It provides green environmental protection and features an integrated and stable power supply administration module for enhanced safety and reliability.



Overview

High-Performance LiFePO4 Energy Solutions

These Lithium Iron Phosphate batteries are engineered for versatile applications, ranging from electric mobility to critical backup power systems. Designed with an emphasis on environmental sustainability, they provide a clean energy alternative without pollution. Each unit incorporates an integrated power supply administration module to ensure superior safety, stability, and long-term reliability for demanding professional use.

Technical Specifications

Nominal Voltage Options

3.7 V

Option A Voltage

3.2 V

Option B Voltage

Capacity Specifications

15 Ah

Capacity (for 3.7V)

12 Ah

Capacity (for 3.2V)

Applications

Supported Applications

Electric Bikes, Electric Scooters, Golf Vehicles, Electric Vehicles (EV), Medical Equipment, UPS Systems, Portable Electronics

Key Features

Core Benefits

- Environmentally friendly and pollution-free
- Integrated power supply administration module
- Enhanced safety and reliability
- Extended cycle life construction