

## 12V 100Ah Deep Cycle ion Battery 200Ah 24V Lithium Ion Battery Pack for Camping Car RV Boat

Our Product Introduction

for more products please visit us on [enookbattery.com](http://enookbattery.com)

### Basic Information

- Place of Origin: china
- Brand Name: Enook
- Certification: CE ROHS FCC UN38 .3 MSDS
- Model Number: Enook Battery Pack
- Payment Terms: TT PAYPAL
- Supply Ability: 10000



### Product Specification

- Discharge Cut-off Voltage: 10V
- OEM/ODM: Acceptable
- Continuous Discharge Current: 120A
- Installation: IP65
- BMS Function: Overcharge, Overdischarge, Overcurrent, Short Circuit, Etc.
- Charge Voltage: 14.6V±0.2V
- Energy Storage: 1920Wh
- Cycle Life: Deep Cycle Life 4000 Times, Life Span Is More Than 10 Years
- Highlight: 12V 100Ah Lithium Ion Battery Pack, 200Ah 24V Lithium Ion Battery Pack,



### More Images



## Product Description

### Product Description:

The Lithium Ion Battery Pack has a long life cycle. It can be used up to 2000 times at 85% dose, 5000 times at 65% dose, and 8000 times at 40% dose. The deep cycle life is 4000 times, and the overall life span is more than 10 years. This means that our battery pack is durable and can last for a long time.

Our battery pack has a specification of 12.8V 100Ah Lifepo4 Battery Pack. It is suitable for use in 48v 60v 72v 40ah battery pack, 48v 60v 72v 40ah battery pack, and 48v 60v 72v 40ah battery pack. With this specification, our battery pack can be used for various applications, such as electric vehicles, solar energy storage systems, and backup power supplies.

**REPLACE GEL BATTERY**

The advertisement features a collection of Enook Battery packs. At the top, a large 24V100Ah battery is shown. Below it, three smaller batteries are displayed: 12V50Ah, 12V100Ah, and 12V150Ah. These are set against a background of solar panels and a sunset sky. Below the batteries, a blue banner contains four icons and their corresponding features: a shield for 'SAFE AND GREEN NO FIRE & NO EXPLOSIONS', a hand pointing to a battery for 'BMS BATTERY MANAGEMENT SYSTEM', a battery with a lightning bolt for 'COMPATIBLE WITH MOST SOLAR INVERTERS', and a circular arrow for '6000 CYCLES LIFE'.

**24V100Ah**

**12V50Ah**

**12V100Ah**

**12V150Ah**

**SAFE AND GREEN**  
NO FIRE & NO EXPLOSIONS

**BMS BATTERY**  
MANAGEMENT SYSTEM

**COMPATIBLE WITH MOST**  
SOLAR INVERTERS

**6000**  
CYCLES LIFE

**24V50Ah**

**24V200Ah**

**24V100Ah**

**24V 50Ah / 24V 100Ah / 24V 200Ah**

### Features:

Product Name: Lifepo4 Battery Pack  
Terminal Type: Anderson Plug  
Specification: 12.8V 100Ah Lifepo4 Battery Pack  
Discharge Cut-off Voltage: 10V  
Continuous discharge current: 120A  
Compatible with 48v 60v 72v 40ah battery pack  
Perfect for lithium ion electric bike battery pack

Overview	lithium ion Battery 12V 200Ah 2400Wh   5000+ Cycles   Built-in 200A BMS	
	#Grade A lithium ion Cell #100A Maximum Continuous Discharge Current #100% SOC & DOD #2 Hrs Charge Up to 80%, 50A Charging Current #IP65 Rated Gives Protection Against Low Pressure Water #5-Year Warranty	
Specifications	BASICAL SPECIFICATIONS	Model: 12V
		Rechargeable:Yes
		Cell Type:lithium ion Cell
		Dimensions:L20.55 * W9.45* H8.46 '' L522 * W240 * H215 mm±2mm
		Case Material:ABS
		Warranty:5 Years
	ELECTRICAL SPECIFICATIONS	Nominal Voltage: 12V
		Nominal Capacity: 200Ah
		Nominal Energy: 2400 Wh
		Standard Charge Voltage: 16±0.4 V
		Max Charge Current: 100A
		Discharge Cut-Off Voltage: 6±0.4 V
		Max Discharge Current: 100A
		Internal Resistance: ≤30mΩ
	PERFORMANCE SPECIFICATIONS	Cycle Life: ≥3000 Times (80%DoD)
		Service Life: 10 Years (25°C/77°F)
		Charge Temperature Range: 0~45°C (32~113°F)
		Discharge Temperature Range: -40~60°C (-40~140°F)
		Protection: IP65, Built-in BMS

## WIDELY USED SCENARIOS

High power, friendly interface, free combination

A+ battery cell, precise combination

POWER BACKUP | ENERGY STORAGE | SOLAR ENERGY

Long Cycle Life,  
High Safety Performance,



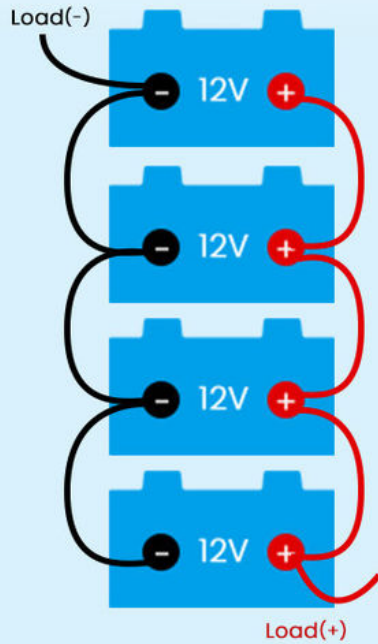
High-Quality  
LiFePO<sub>4</sub> Battery





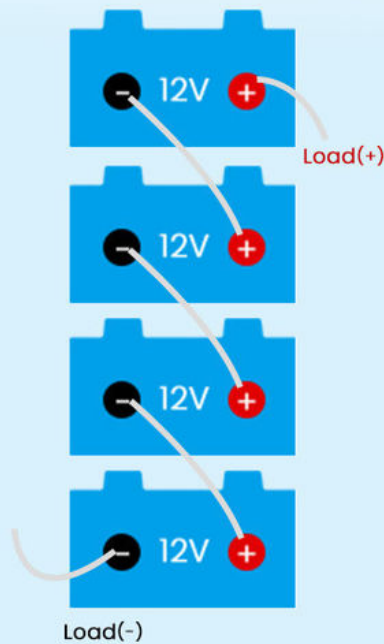
## BATTERY COMBINATION

### Connection In Parallel (Maximum of 4 Batteries)



12V (400Ah) 4.8kwh  
Battery System

### Connection In Series (Maximum of 4 Batteries)



48V (100Ah) 4.8kwh  
Battery System

### Applications:

With its payment terms of TT and PayPal, you can easily purchase this product and enjoy its supply ability of 10000 units. The battery pack has a size of 560x300x235mm, making it easy to carry and install.

Enook Battery Pack is a Lifepo4 Battery Pack that comes with a BMS function. It protects your battery from overcharge, overdischarge, overcurrent, short circuit, and other issues that may damage your battery. This feature ensures your battery pack's longevity and reliability.

Enook Battery Pack has a long life cycle. It can be charged and discharged up to 2000 times at 85% dose, 5000 times at 65% dose, and 8000 times at 40% dose. This means that you can use this battery pack for a long time without worrying about frequent replacements.

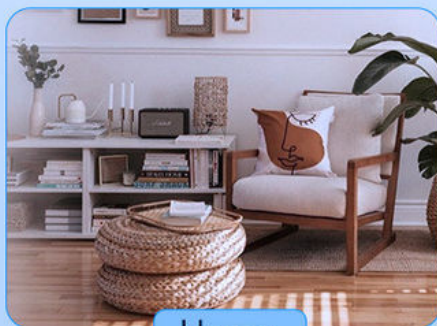
This battery pack is suitable for various applications and scenarios. It is perfect for electric bikes that require a 48v, 60v, or 72v 40ah battery pack. Enook Battery Pack is a reliable and efficient power source for your lithium ion electric bike battery pack, ensuring that you can ride for longer distances and enjoy your ride without any interruptions.

Enook Battery Pack is available for OEM/ODM orders, making it easy to customize the battery pack to meet your specific needs. Whether you need a battery pack for your electric bike or for other applications, Enook Battery Pack is the perfect solution for all your power needs.

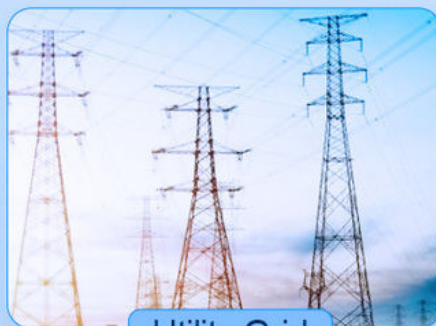
## DISCHARGING TEMPERATURE RANGE



## APPLICATION SCENARIO



Home



Utility Grid



Industrial Energy Syorage



Mountain  
Communicationbase Station

### Customization:

Enook offers product customization services for our Enook Battery Pack, a Lifepo4 Battery Pack with the following specifications:

Brand Name: Enook

Model Number: Enook Battery Pack

Place of Origin: China

Certification: CE ROHS FCC UN38 .3 MSDS

Payment Terms: TT PAYPAL

Supply Ability: 10000

OEM/ODM: Acceptable

Battery size: 560x300x235mm

Charge Voltage: 14.6V±0.2V

Continuous discharge current: 120A

We can customize this battery pack to fit your specific needs, including:

48v, 60v, or 72v options

40ah capacity

Lithium ion electric bike battery pack options

Contact us to discuss your customization needs and place your order.



UN  
38.3

## 24V SERIES

50Ah/100Ah/200Ah



### Support and Services:

Our Lithium Ion Battery Pack product comes with comprehensive technical support and services to ensure that you get the most out of your purchase. Our team of experts is available to answer any questions you may have about the product and its features, as well as to provide troubleshooting assistance if needed.

In addition, we offer a range of services to help you maintain and optimize the performance of your Lithium Ion Battery Pack. These services include regular maintenance checks and repairs, as well as battery testing and analysis to ensure that your battery is operating at peak efficiency.

With our technical support and services, you can be confident that your Lithium Ion Battery Pack will deliver the power and performance you need, whenever you need it.

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