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Enook

TT PAYPAL

**Enook Battery Pack** 

# Customized 48v 60v 72v 40ah Battery Pack with Voltage/Capacity 12V50AH

### **Basic Information**

- Place of Origin:
- Brand Name:
- Model Number:
- Payment Terms:



### **Product Specification**

Highlight:	72v 40ah Battery Pack, Customized 48v 60v 72v Battery Pack,
Standard Voltage:	12.8V
<ul> <li>Operating Temperature: -10 ~+50°C</li> </ul>	
Cycle Life:	3000-6000 Cycles @ DOD80%/25degree/0.5C
Specification:	12V50AH
• OEM/ODM:	Accepatable
Cooling Method:	Natural Cooling
<ul> <li>Installation:</li> </ul>	IP65
Capacity:	640Wh

**Customized 40ah Battery Pack** 



### More Images



### **Product Description:**

This Lithium Ion Electric Bike Battery Pack has a standard voltage of 12.8V and a capacity of 640Wh, making it a perfect choice for longlasting power supply for electric bikes and other electric vehicles. It is also available in 48v 60v 72v 40ah battery pack, which provides more flexibility and options for users to choose the right battery pack for their specific needs.

The Lithium Ion Battery Pack is designed to operate under extreme conditions, including a working altitude of up to 2500m and an operating temperature range of -10 ~+50°C. This ensures that it can provide reliable power in different environments, making it a perfect choice for outdoor activities and adventures.

Brand Name	enook
Model Number	Lifepo4 Lithium Battery Packs
Battery Size	18650
Place of Origin	China
Weight	Customized
The charging ratio	50C
The discharge rate	100
Nominal Voltage	12V
OEM/ODM	Accepatable
Nominal Capacity	5Ah
Color	Black
Туре	Li-Ion/lithium/lifepo4
Brand	OEM Customized
Weight	0.9KG
Features	High Power Density
Keywords	Lithium Ion /lifepo4 Battery Pack
Apllication	toys

The Lithium Ion Battery Pack is also designed to work under different levels of humidity, with a working humidity range of 65+-20%RH. This ensures that the battery pack can withstand different weather conditions and maintain its performance even in humid environments. This Lithium Ion Electric Bike Battery Pack is an excellent choice for those who are looking for a reliable and high-performance battery pack for their electric vehicles. Whether you are looking for a battery pack for your electric bike or other electric vehicles, the Lithium Ion Battery Pack is a perfect choice that can provide you with long-lasting power and reliable performance.



### **Features:**

Product Name: Enook Battery Pack Type: Lithium Ion Electric Bike Battery Pack Standard Voltage: 12.8V Working Humidity: 65+-20%RH Size: 255\*165\*215mm Specification: 12V50AH

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### **Applications:**

The Enook Battery Pack is available in a range of voltages, including 48v, 60v, and 72v, and has a capacity of 40Ah. This makes it suitable for use in a range of electric bikes and electric vehicles, providing the power and range needed for long rides and commutes. The battery pack is also lightweight and compact, making it easy to transport and install.

The Enook Battery Pack is a natural cooling battery pack, which means that it does not require any additional cooling system. This makes it a reliable and low-maintenance option for people who want a battery pack that is easy to use and maintain. The battery pack also has a working altitude of up to 2500m, making it suitable for use in a range of environments.

Some of the common applications and scenarios where the Enook Battery Pack can be used include:

Lithium ion electric bike battery pack

Lithium ion electric vehicle battery pack

Solar power system battery pack

Backup power supply

Customers can purchase the Enook Battery Pack using TT or PayPal payment terms. The battery pack is also backed by a warranty, ensuring that customers can use it with peace of mind. The battery pack has a size of 255\*165\*215mm, making it compact and easy to install in a range of applications.

In conclusion, the Enook Battery Pack is a reliable and powerful battery pack that is suitable for a range of applications. It has a high capacity of 640Wh and is available in a range of voltages and capacities, making it a versatile option for customers. Its natural cooling method and low-maintenance design make it a popular choice among customers who want a battery pack that is easy to use and maintain.

## **PRODUCT COMPOSITION**



### **Customization:**

Enook offers product customization services for our Lithium Ion Battery Pack, suitable for use in various applications such as electric bikes. Our Enook Battery Pack has a model number of Enook Battery Pack and is made in China. The payment terms available are TT and PayPal.

The Lithium Ion Battery Pack has a specification of 12V50AH, making it suitable for use in electric bikes. It has a working altitude of ≤2500m and uses natural cooling as its cooling method. The size of the battery pack is 255\*165\*215mm, with a net weight of 9KG. If you require a customized Lithium Ion Electric Bike Battery Pack, we can provide one with a specification of 48v 60v 72v 40ah battery pack. Contact us for more information.



### **Support and Services:**

Our Lithium Ion Battery Pack product is backed by our technical support and services team, who are dedicated to helping you with any questions or issues you may have. We offer:

24/7 technical support via phone, email, or live chat

Comprehensive product documentation and user manuals

Product training and education for your team

Repair and maintenance services, including battery replacements and firmware updates

Warranty and return services for any defective products

We strive to provide the highest level of customer satisfaction and support for our Lithium Ion Battery Pack product.



### **Packing and Shipping:**

Product Packaging: One Lithium Ion Battery Pack Instruction Manual Protective Case Shipping: Ships within 2 business days Free shipping within the United States International shipping available at additional cost Shipped in compliance with all applicable regulations for lithium ion batteries

# PACKAGING



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PACKAGING







Shipping by



Professional suggestion to choose the best shipping delivery (Such as EMS DHL TNT UPS and FEDEX) for your commodities according to your demand.



