

Prismatic Lithium Iron Phosphate Battery Lifepo4 Battery Pack 100Ah 105Ah 280AH Grade A 3.2V EU US Stock

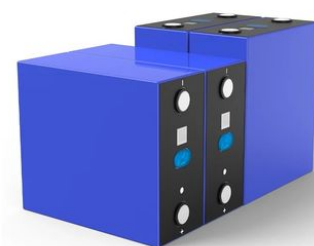
Our Product Introduction

for more products please visit us on enookbattery.com

Basic Information

- Place of Origin: china
- Brand Name: EVE
- Certification: CE ROHS FCC UN38 .3 MSDS
- Model Number: 3.2V Lifepo4 Lithium Ion Battery
- Minimum Order Quantity: 4
- Supply Ability: 10000

CE UL
MSDS UN38.3



Product Specification

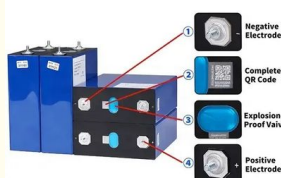
- BMS System: Customized
- Grade: Grade A & Brand New With Original QR Code
- Battery Type: 3.2V 280Ah Lifepo4 Battery
- Capacity: 280ah 105ah 200ah 304ah 50ah 173ah
- Size: 118.5(H)*160(W)*50.1(T)
- Shape: Prismatic Pack
- Discharging Temperature: -35 ~65
- Highlight: 100Ah 105Ah Lifepo4 Battery Pack, Prismatic Lithium Iron Phosphate Battery, 3.2V Lifepo4 Battery Pack



More Images



100% Brand New
280K 3.2V LifePo4 Battery



Product Description

Product Description:

One of the standout features of this battery is its 100% NEW A-grade Cells, which provide reliable and consistent power. This is essential for anyone who needs a battery they can depend on, whether they are commuting to work or enjoying a weekend ride.

The LifePo4 Lithium Ion Battery is designed to withstand extreme temperatures. It can operate in temperatures ranging from -35 to 65 , making it suitable for use in a wide range of environments. Whether you are riding through the snow or the desert, this battery will keep you going.

The battery has a prismatic pack shape, which makes it easy to fit into a variety of different devices. This makes it a versatile option for anyone who needs a reliable power source for their electric bike, mountain bike, motorcycle, or bicycle.

In summary, the LifePo4 Lithium Ion Battery is a customized, high-quality battery that is perfect for anyone who needs a reliable power source for their electric bike, mountain bike, motorcycle, or bicycle. With 100% NEW A-grade Cells, a customized BMS system, and a wide operating temperature range, this battery is a top choice for anyone looking for a dependable power source.

Overseas warehouses

Product
Advantages

Overseas warehouses



Lifepo4 battery
3.2V 304A



12V & 24V SERIES
ENERGY STORAGE LITHIUM
BATTERY



Solar LiFePO4
B5.12KW 51.2V
100Ah 200Ah attery



24 Hours
Online Support



DDP
Tax-Free Shipping



3-7 Days
Swift Delivery

Features:

Product Name: LifePo4 Lithium Ion Battery

Discharging Temperature: -35 ~65

Feature: Deep Cycle Lifepo4 Battery Cell

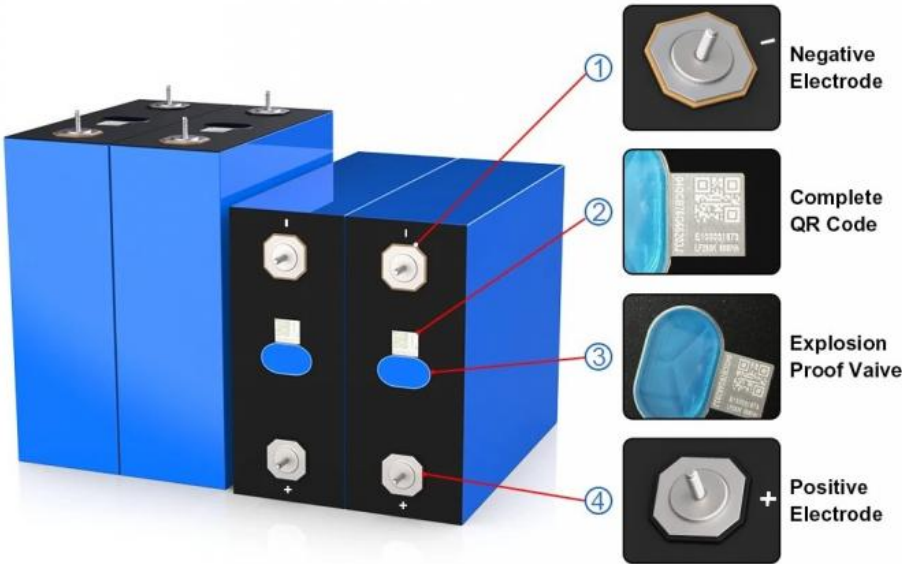
Grade: Grade A & Brand New With Original QR Code

Brand Name: EVE

OEM/ODM: Yes(Accepted)

Keywords: lithium E-bike battery for electric bike/mountain bike/motorcycle/bicycle, 100% NEW A-grade Cells, Approx. 4.0~40.0kg

100% Brand New 280Ah 3.2V LiFePO4 Battery



Technical Parameters:

BMS system	Customized
Standard Charge-discharge rate	0.5C(P)
Battery Type	3.2V 280Ah Lifepo4 Battery
Voltage	3.2V
Standard Rating Cycle	≥6000 (0.5C/0.5C)
Application	Energy Storage, UPS, RV, Communication, Golf Cart, E-bike, Etc
Capacity	280ah 105ah 200ah 304ah 50ah 173ah
Grade	Grade A & Brand New With Original QR Code
Charging Temperature	0 ~65
Discharging Temperature	-35 ~65

Keywords: 60v 15Ah 20ah 30ah 40ah 45ah 50ah 60ah, Hailong electric bike battery, 60v battery pack



280Ah LiFePO4 Battery



1. Shipment of laser welding screws
2. Welding screws
3. Brand new, grade A

Product Parameters

Model	LF280K	Dimension (L*W*H)	174*208*72MM
Nominal Voltage	3.2V	Nominal Capacity	280AH
Impedance	$\leq 0.25m\Omega$	Cell Weight	5.42Kg
Discharge Temperature	-20~55°C	Cycle Life	8000 Times
Discharge Cut-off Voltage	2.5V	Charging Cut-off Voltage	3.65V

Applications:

The battery is versatile and can be used in a range of products. It is a popular choice for energy storage, UPS systems, RVs, communication devices, golf carts, e-bikes, and more. Its voltage of 3.2V makes it ideal for use in these types of products. The BMS system of the battery is customized to ensure optimal performance. This means that the battery will work seamlessly with your device, providing consistent power and performance. This is particularly important for products that require a reliable power source. The battery is available in various sizes and weights. It weighs approximately 4.0~40.0kg, depending on the size of the battery. This makes it a suitable choice for a range of products, including the Hailong electric bike battery. The minimum order quantity for this battery is 4, and the supply ability is 10000. This means that you can easily order the battery in bulk, making it a cost-effective solution for your products.

Applications

Product
Advantages

Our products have a very widely range of use



Golf Cart



E-Bike



Balance E-scooter



**Power Station
energy storage**



Solar Power



RC Drone



Sightseeing Car



Waterpump



Mobile Headlight



**Household energy
storage**



Solar Street Lighth



Stereo Set

Customization:

Free busbars, nuts and screws
Matching voltage and internal resistance
Free shipping costs and duties
Fast dispatch: 3-7 days

Time	Delivery From Local Warehouse	Transportation from China
ETD	1-3 working days	3-7 working days
ETA	5-7 working days	35-40 working days

Transportation	Express	By rail/sea +DDP/GIS/UPS(DDP TAX FREE)
<p>DDP : The shipping cost and all import cost for destination are included in the price and you do not have to worry about anything.Any questions please feel free to contact us!</p> <p>ENOOK now have enough stock in China/Poland EU location for the 3.2V 280Ah LiFePO4 cell. It's best time to have quick shipping! <u>KELLY here at your service.</u></p>		



Support and Services:


The LifePo4 Lithium Ion Battery is a high-performance battery with a long lifespan and excellent performance in a variety of applications. Our product technical support and services include:

- Technical support for installation, operation, and maintenance of the battery.
- Troubleshooting and diagnostic services to identify and resolve any issues with the battery.
- Repair and replacement services to ensure that your battery is always working at peak performance.
- Product training and education to help you get the most out of your battery.
- Customized battery solutions to meet your specific needs and requirements.

Our team of experts is dedicated to providing you with the highest level of technical support and service. Contact us today to learn more about our services and how we can help you get the most out of your LifePo4 Lithium Ion Battery.

Decoder

Product
Advantages



Enook LiFePO4 Battery Decoder

04QCB13T70600TDCX0007624

DECODE

Code Check...

Code:04Q-CB-13T70-600TD-CX000-7624

Code seems right.

Code length is right.

Manufacturer:

Product Type: Battery Cell

Battery Type: LiFePO4

Nominal Capacity: 314Ah

Nominal Voltage: 3.2V

Production Date: 11/Mar/2024

Manufacturer Website:

序号	条码	容量(Ah)	OCV(V)	R1(Ah)	档位	箱号	板板	组别
1	04QCB13J70600JDCX0007624	163.3458	3.262	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1
2	04QCB13J70600JDCX0007624	163.0892	3.262	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1
3	04QCB13J70600JDCX0008825	163.0922	3.262	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1
4	04QCB13J70600JDCX0008825	163.2086	3.262	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1
5	04QCB13J70600JDCX0008916	163.0950	3.262	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1
1	04QCB13J70600JDCX0007624	163.3458						
2	04QCB13J70600JDCX0007624	163.0892						
12	04QCB13J70700JDC00011700	163.1656	3.264	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1
13	04QCB13J70700JDC00012285	163.6258	3.264	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1
14	04QCB13J70700JDC00012303	163.9674	3.264	0.40	Qe1J	18JXN202404240640	18JZB202404240273	1

Packing and Shipping:

Product Packaging:

The LifePo4 Lithium Ion Battery product will be packed in a sturdy, protective box to ensure safe transportation and handling. The box will be labeled with the product name, specifications, and handling instructions.

Product Shipping:

The LifePo4 Lithium Ion Battery product will be shipped via a reliable courier service to ensure timely and secure delivery. Customers will be provided with a tracking number to monitor the status of their shipment. It is important to note that lithium ion batteries are classified as hazardous materials and must be shipped in compliance with all applicable regulations.



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