

3.2V 280Ah Lifepo4 Battery 105AH LFP4 Lithium Iron Phosphate Battery Cell for Ebike

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



Product Specification

- Standard Charge-discharge Rate: 0.5C(P)
- Voltage: 3.2V
- BMS System: Customized
- Storage Temperature: 0 ~35
- OEM/ODM: Yes(Accepted)
- Weight: 1920±100G
- Charging Temperature: 0 ~65
- Highlight: **Ebike Lifepo4 Battery,**
Ebike Lithium Iron Phosphate Battery Cell,
3.2V 280Ah Lifepo4 Battery

280Ah LiFePO4 Battery



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

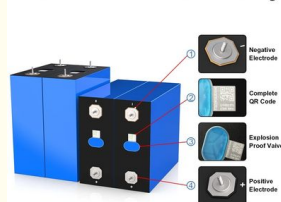
Product Parameters

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

More Images



100% Brand New 280Ah 3.2V LiFePO4 Battery



Product Description

Product Description:

With a voltage of 3.2V, the LifePo4 Lithium Ion Battery by EVE guarantees reliable power output for your electric bike. This battery is designed to withstand a range of temperatures, with a charging temperature range of 0 ~65°.

The LifePo4 Lithium Ion Battery by EVE is a top-of-the-line battery pack that weighs approximately 4.0~40.0kg, making it a lightweight yet durable option for your electric bike needs. Whether you're commuting to work or taking a leisurely ride on the weekend, this battery pack has got you covered.

Invest in the LifePo4 Lithium Ion Battery by EVE today and experience the ultimate convenience and reliability for your Hailong electric bike battery needs.



Ready To Ship
3-5Days Delivery time

≥8000 CYCLES LIFE 1C DISCHARGE



Features:

Product Name: LifePo4 Lithium Ion Battery

Standard Charge-discharge rate: 0.5C(P)

Discharging Temperature: -35 ~65°

Brand Name: EVE

Battery Type: 3.2V 280Ah Lifepo4 Battery

Capacity: 280ah, 105ah, 200ah, 304ah, 50ah, 173ah

Weight: Approx. 4.0~40.0kg

Usage: Suitable for 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	≤0.25mΩ	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

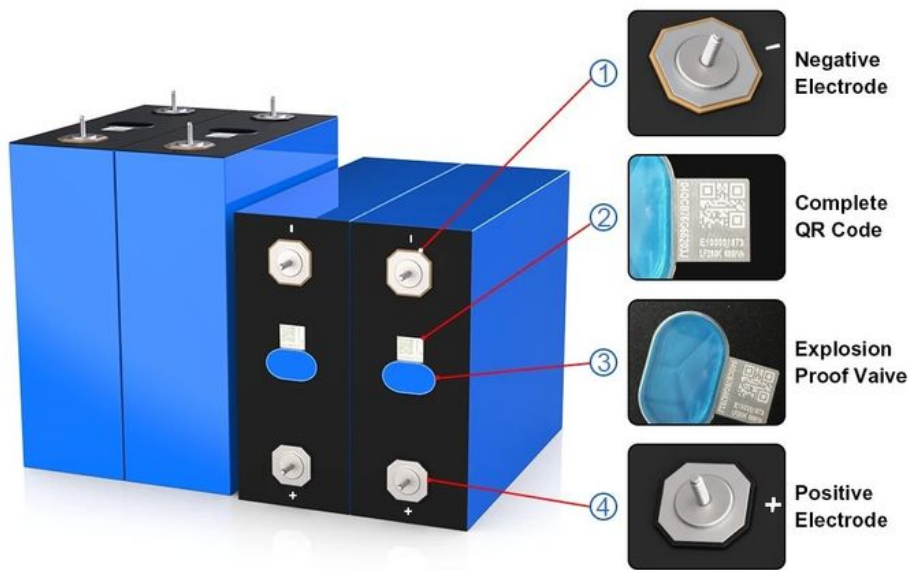
Technical Parameters:

Shape	Prismatic Pack
Charging Temperature	0 ~65
Grade	Grade A & Brand New With Original QR Code
Feature	Deep Cycle Lifepo4 Battery Cell

Storage Temperature	0 ~35
Standard Rating Cycle	≥6000 (0.5C/0.5C)
OEM/ODM	Yes(Accepted)
Discharging Temperature	-35 ~65
Brand Name	EVE
Package	OEM

This is a 100% NEW A-grade Cells removable battery for e-bike, specifically designed as a Hailong electric bike battery.

100% Brand New 280Ah 3.2V LiFePO4 Battery



Applications:

One of the unique features of this battery is its size, measuring at 118.5(H)*160(W)*50.1(T), making it an appropriate size for a variety of applications. With a discharging temperature of -35 ~65 , it can withstand extreme weather conditions, making it a versatile and dependable option. The battery type is 3.2V 280Ah Lifepo4 Battery, which ensures a long-lasting performance.

The standard charge-discharge rate for this battery is 0.5C(P), which means it can charge and discharge at a moderate rate, ensuring a steady and efficient performance. The weight of this battery ranges from approximately 4.0~40.0kg, depending on the specific application. This battery is ideal for a variety of scenarios, such as being a removable battery for e-bikes, which is a popular mode of transportation in urban areas. It can also be used for solar applications, electric vehicles, and back-up power sources for homes and businesses.

In summary, the EVE 3.2V Lifepo4 Lithium Ion Battery is a reliable and versatile battery product with a variety of applications. It boasts certifications and can withstand extreme weather conditions, making it a dependable option for personal and commercial use. Its size and weight range make it an appropriate option for various applications, with a standard charge-discharge rate ensuring a steady and efficient performance. It is an excellent choice for applications such as a removable battery for e-bikes, solar applications, electric vehicles, and back-up power sources for homes and businesses.

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 atttery



24 Hours
Online Support



DDP
Tax-Free Shipping




3-7 Days
Swift Delivery

Customization:

With our Product Customization Services, you can tailor the battery to your specific needs. Whether you need a 60v battery pack or a different voltage, we can help. Our batteries range from approximately 4.0~40.0kg, depending on the capacity and other specifications. Contact us to learn more about our customization services and how we can help you meet your unique battery needs.

Decoder

Product Advantages



Enook LiFePO4 Battery Decoder

04QCB13J70600TDCX0007624

DECODER

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)	RI(ohm)	档位	箱号	板板	组别
1	04QCB13J70600TDCX0007624	163.3458	3.262	0.40	Qe13	18JXB202404240640	18JXB202404240273	1
2	04QCB13J70600TDCX0008825	163.0892	3.262	0.40	Qe13	18JXB202404240640	18JXB202404240273	1
3	04QCB13J70600TDCX0008825	163.0922	3.262	0.40	Qe13	18JXB202404240640	18JXB202404240273	1
4	04QCB13J70600TDCX0008825	163.2086	3.262	0.40	Qe13	18JXB202404240640	18JXB202404240273	1
5	04QCB13J70600TDCX0008916	163.0950	3.262	0.40	Qe13	18JXB202404240640	18JXB202404240273	1
12	04QCB13J70700TDCX00011700	163.1656	3.264	0.40	Qe13	18JXB202404240640	18JXB202404240273	1
13	04QCB13J70700TDCX00012285	163.6258	3.264	0.40	Qe13	18JXB202404240640	18JXB202404240273	1
14	04QCB13J70700TDCX00012303	163.9674	3.264	0.40	Qe13	18JXB202404240640	18JXB202404240273	1

1

04QCB13J70600TDCX0007624

163.3458

Support and Services:

Our team of technical support specialists is available to assist with any questions or issues you may have regarding our LifePo4 Lithium Ion Battery product. Our services include:

Expert advice on product selection and installation

Troubleshooting and diagnosis of any technical problems

Assistance with warranty claims and repairs

Remote technical support via phone or email

On-site technical support for more complex issues (additional fees may apply)

We are committed to providing our customers with the highest level of support and service to ensure their complete satisfaction with our products.



Packing and Shipping:

Product Packaging:

The LifePo4 Lithium Ion Battery will be packaged in a sturdy cardboard box to ensure safe transportation.

The battery will be protected by foam inserts to prevent any damage during shipping.

The box will also include a user manual and a warranty card.

Shipping:

The LifePo4 Lithium Ion Battery will be shipped via a reliable courier service.

The shipping cost will be calculated based on the destination and weight of the package.

The estimated delivery time will depend on the shipping method selected by the customer.

Customers will receive a tracking number to track the status of their package.

International customers may be subject to customs fees or import taxes, which are the responsibility of the customer.



Changsha Enook Technology Co., Ltd



+8617752866093



wendy@enooktech.com



enookbattery.com

ROOM 1717, JIEZUO BUILDING, NO. 828, SECTION 1, FURONG SOUTH ROAD, TIANXIN DISTRICT,
CHANGSHA, HUNAN