

Customized Triangle Ebike Battery Pack 48v 52v 20ah for Electric Bikes

Our Product Introduction

for more products please visit us on enookbattery.com

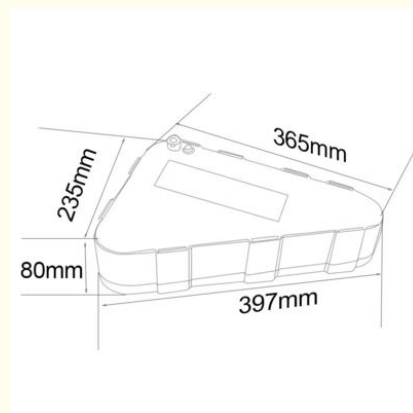
Basic Information

- Place of Origin: china
- Brand Name: enook
- Certification: CE
- Model Number: Lithium Ion Battery
- Minimum Order Quantity: 10
- Packaging Details: packed in carton
- Delivery Time: 15
- Payment Terms: TT PAYPAL
- Supply Ability: 1000pcs per month

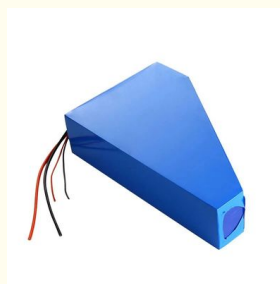


Product Specification

- Capacity: 13Ah 15Ah 16Ah 17Ah 17.5Ah Customized Capacity
- Battery Type: Brand 18650 Cells
- Application: Electric Bike/ Bicycle/ Motorcycle/ Ebike
- Battery Name: Triangle Ebike Battery Pack
- Case: Triangle
- Size: 367*110*90.5mm/Customized
- Storage Temperature: -10~40°C
- Color: Black
- Highlight: 20ah Triangle Ebike Battery Pack, Customized Triangle Ebike Battery Pack, 48v Triangle Ebike Battery Pack



More Images



Product Description

Product Description:

Our E Bike Battery is a high-quality 3.2V 202Ah Lithium ion battery. This means that it is durable, long-lasting, and reliable. The 3.2V 202Ah Lithium ion battery is known for its high energy density, which means that it can store a lot of energy in a small space. This makes it perfect for electric bikes, which require a lot of power to run.

One of the best things about our E Bike Battery is that it can work in a wide range of temperatures. It is designed to work in temperatures ranging from -20°C to 60°C, which means that you can use it in almost any weather condition.

This battery comes in five different voltage options to suit your needs - 36V, 48V, 52V, 60V, and 72V. You can choose the voltage that is best suited for your electric bike or Ebike.

Overall, our E Bike Battery is a reliable, efficient, and durable solution for all your electric bike needs. It is designed to work in a wide range of temperatures and comes in five different voltage options. Whether you are using an electric bike, bicycle, motorcycle, or Ebike, our E Bike Battery is the perfect choice for you.



Features:

Product Name: E Bike Battery

Color: Black

Battery Type: Brand 18650 Cells

Case: Triangle

Estimate Weight: Customized

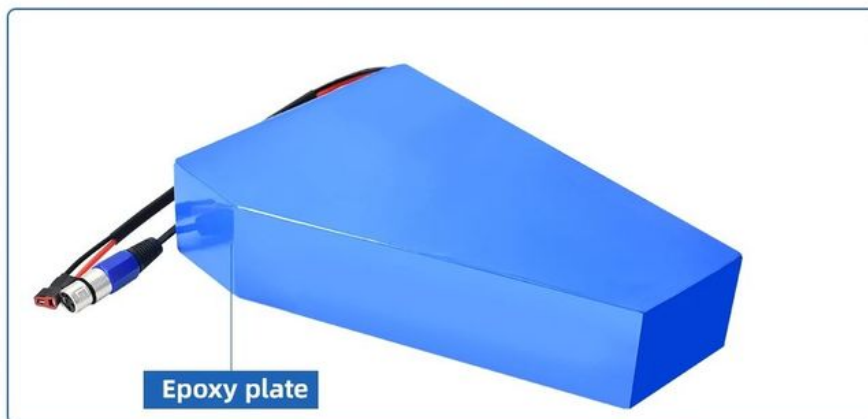
Capacity: 13Ah 15Ah 16Ah 17Ah 17.5Ah (Customized Capacity)

3.2V 202Ah Lithium ion battery

3.2V LiFePO4 Battery

3.2V LiFePO4 Battery

Rated Capacity	20Ah
Nominal Voltage	48V
Charging Voltage	54.6V
Charging Current	3-5A
Max. Continuous Discharging Current	30A
Max. Continuous Charging Current	3-5A
Combination mode	13S8P
Cycle Life	1000 times
Dimensions (L*W*H)	400*360*280*80mm
Weight	6Kg
Operating Temperature	Charging: 0 ~ 45 Discharging:-20 ~ 60
Storage Temperature	-10 ~ 45
Humidity	65% ±10% relative humidity
Certification	CE/RoHS/MSDS/UN38.3, can be customized
Warranty	1 years
OEM/ODM	Accepatable





Applications:

The enook Lithium ion Battery is perfect for a variety of electric vehicles including electric bikes, bicycles, motorcycles, and ebikes. Its 3.2V 202Ah capacity provides plenty of power for long rides, and the 3.2V LiFePO4 Battery type ensures a longer lifespan than traditional lead-acid batteries. The battery can also be stored in temperatures ranging from -10~40°C, making it ideal for use in a variety of climates. Whether you're commuting to work, running errands around town, or exploring new trails, the enook Lithium ion Battery has got you covered. With a minimum order quantity of 10 and a supply ability of 1000pcs per month, this battery is perfect for individuals or businesses looking to upgrade their electric vehicles.

The battery is packed in carton for shipping and can be delivered in just 15 days. Payment can be made via TT or PayPal, making the ordering process simple and hassle-free. So why wait? Upgrade your electric bike or other vehicle today with the reliable and efficient enook Lithium ion Battery!

High Quality Battery Cell



Brand	Model	Capacity	Discharge Rate	Max.Current	Brand	Model	Capacity	Discharge Rate	Max.Current
EVE or DMEGC	18650	2600mah	3C	7.8A	LG	M26	2600	4C	10A
EVE or DMEGC	18650	2900mah	3C	8.7A	LG	MG1	2900	3C	10A
EVE or DMEGC	18650	3500mah	3C	10.5A	LG	MG2	3000	7C	20A
EVE or DMEGC	21700	4500mah	3C	12A	LG	MH1	3200	3C	10A
Samsung	ICR1865022P	2200	5C	10A	LG	F1L	3400	1.5	4.87A
Samsung	ICR1865026F	2600	2C	5.2A	LG	MJ1	3500	3C	10A
Samsung	ICR1865025R	2500	8C	20A	LG	M50T21700	5000	3C	15A
Samsung	ICR1865030Q	3000	5C	15A	Panasonic	NCR18650PF	2900	3C	10A
Samsung	ICR1865029E	2900	3C	10A	Panasonic	NCR18650B	3400	1.5C	4.87A
Samsung	ICR1865035E	3500	3C	10A	Panasonic (Sanyo)	NCR18650GA	3500	3C	10A
Samsung	INR2170050E	5000	3C	15A	15A Sony	US18650VTC4	2100	15C	30A
LG	MF1	2200	5C	10A	15A Sony	US18650VTC5	2600	12C	30A
LG	HE2/HE4	2500	8C	20A	15A Sony	US18650VTC6	3000	10C	30A



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Color: Black
Battery Type: Brand 18650 Cells
Estimate Weight: Customized
Application: Electric Bike/ Bicycle/ Motorcycle/ Ebike
Voltage: 36V/ 48V/ 52V/ 60V/ 72V(Optional Voltage)
3.2V LiFePO4 Battery
Lithium ion battery
3.2V LiFePO4 Battery



PLEASE TELL US THE MODEL YOU WANT BATTERY OUTPUT CONNECTOR



PAS plug

UK plug

EU plug

AU plug

US plug

BATTERY/OUTPUT CONNECTOR



Customer service
can be contacted
for other interfaces

Support and Services:

Our E Bike Battery product is backed by our comprehensive technical support and services to ensure that you have a hassle-free experience with our product. Our team of experts is available to provide you with assistance in setting up, installing, and maintaining your battery. We also offer troubleshooting services to help you identify and resolve any issues that may arise with your battery. As part of our commitment to providing high-quality support, we offer regular software updates to enhance the performance and longevity of our batteries. We also provide repair and replacement services for any defective batteries that fall under our warranty policy. Should you have any questions or concerns about your E Bike Battery, our technical support team is available to assist you through various communication channels, including email, phone, and chat support.



Step1

Put the battery in the triangle bag



Step2

Open the felt part of the triangle bag and put it in the proper position of the car



Step3

Stick the felt according to the corresponding position and arrange it



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