

Customized Capacity Triangle Electric Bike Battery With Brand 18650 Cells

Our Product Introduction

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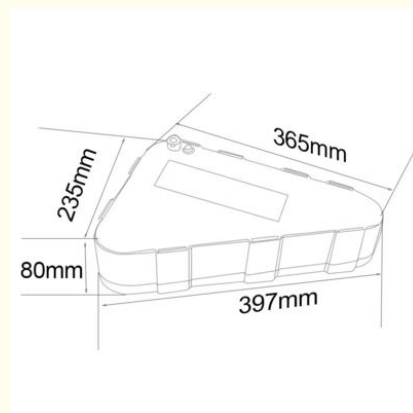
Basic Information

- 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

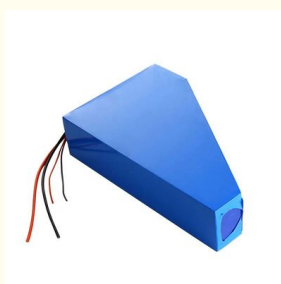


Product Specification

- Color: Black
- Estimate Weight: Customized
- Storage Temperature: -10~40°C
- Size: 367*110*90.5mm/Customized
- Voltage: 36V/ 48V/ 52V/ 60V/ 72V Optional Voltage
- Battery Type: Brand 18650 Cells
- Case: Triangle
- Capacity: 13Ah 15Ah 16Ah 17Ah 17.5Ah Customized Capacity
- Highlight: **Customized Capacity Triangle Electric Bike Battery**
, Customized Capacity E Bike Battery,
18650 Cells Electric Bike Battery



More Images



Product Description

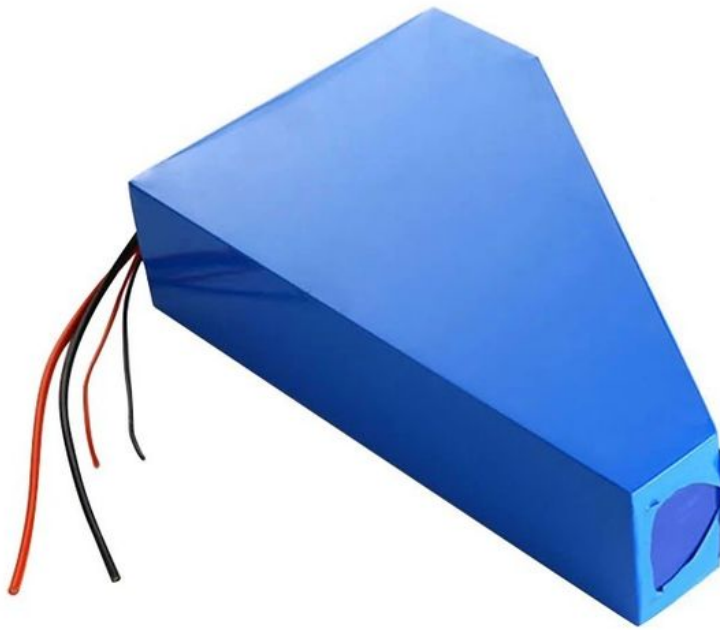
Product Description:

The battery is equipped with 18650 Lithium ion battery cells that provide excellent power output. This battery is perfect for people who are looking for a reliable and efficient power source for their electric bikes. The battery is also highly customizable, and you can get it in a weight that suits your needs.

The battery is available in a sleek black color that complements the design of your electric bike. The triangle design of the battery makes it easy to install on your bike and gives it a streamlined look.

Overall, our E Bike Battery with a Triangle case design is a great way to power your electric bike. It is reliable, efficient, and customizable. With 18650 Lithium ion battery, you can be sure that you are getting the best power output for your electric bike.





Features:

Product Name: E Bike Battery

Battery Name: Triangle Ebike Battery Pack

Capacity:

13Ah

15Ah

16Ah

17Ah

17.5Ah (Customized Capacity)

Voltage:

36V

48V

52V

60V

72V (Optional Voltage)

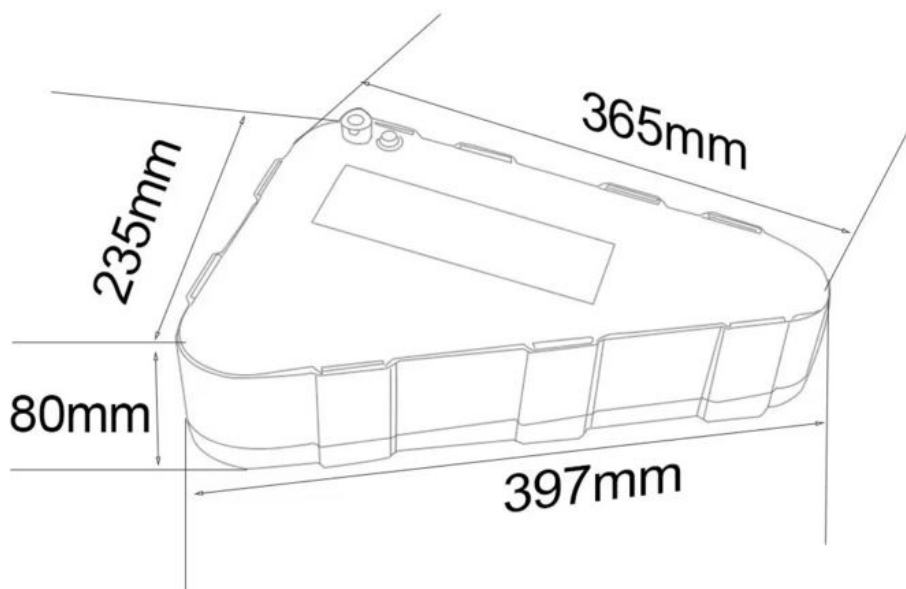
Battery Type: Brand 18650 Cells

Color: Black

Additional features:

18650 Lithium ion battery

18650 LiFePO4 Battery



Applications:

The enook Lithium Ion Battery comes in a variety of capacities, ranging from 13Ah to 17.5Ah, with customized capacities available upon request. It also has optional voltage levels of 36V, 48V, 52V, 60V, and 72V, making it suitable for a wide range of e bike models. Its estimated weight is also customizable to cater to different e bike designs and configurations.

One of the key features of the enook Lithium Ion Battery is its use of 3.2V LiFePO4 Battery cells, which are known for their high energy density, long cycle life, and excellent safety record. This makes it a reliable and durable power source for e bikes, ensuring that riders can enjoy longer and more efficient rides without worrying about battery failure or degradation.

The enook Lithium Ion Battery is ideal for a variety of application occasions and scenarios, including daily commuting, outdoor adventure, leisure riding, and sports competition. Its compact and lightweight triangle case design makes it easy to install on e bikes, while its black color complements most e bike frames and designs. Its supply ability of 1000pcs per month and delivery time of 15 days also make it a convenient and accessible option for e bike manufacturers and distributors.

In conclusion, the enook Lithium Ion Battery is a reliable, durable, and versatile e bike battery product that offers excellent performance and value for its users. Whether you are a daily commuter, outdoor enthusiast, or sports competitor, this battery is sure to meet your power needs and enhance your riding experience.

| | |
|-----------------------|--|
| Model Number | 48V20Ah |
| Battery Size | 18650 |
| Place of Origin | China |
| | Guangdong |
| Weight | 5kg |
| The charging ratio | 1C |
| The discharge rate | 1C |
| Storage Type | Normal Storage |
| Anode Material | LCO |
| Application | Power Tools, Home Appliances, BOATS, Golf Carts, SUBMARINES, Electric Bicycles/Scooters, electric vehicles, Electric Wheelchairs, Electric Power Systems, Uninterruptible Power Supplies, Electric Forklifts |
| Product name | 48V20Ah |
| Capacity | 20Ah |
| OEM/ODM | yes |
| Cycle life | 2000 Times |
| BMS | yes |
| Battery cell | 18650/21700 |
| Dimension | customerization |
| Applcation | E-vehicles |
| Max discharge current | 1C |
| Features | power |

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 |



Customization:

You can choose from various voltage options including 36V, 48V, 52V, 60V, and 72V. The case is a triangle shape and the color is black. The battery name is Triangle Ebike Battery Pack. Our batteries are made with 18650 Battery technology and have a capacity of 18650 Lithium ion battery. They work in a discharge temperature range of -20~60°C.



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



Support and Services:

Our E Bike Battery product comes with extensive technical support and services to ensure that you have a seamless experience with your e-bike. Our team of experts are available to help you with any questions or issues you may encounter with your battery. Our services include:

[24/7 customer support](#)

[Comprehensive user manuals and guides](#)

[Online resources and troubleshooting guides](#)

[Warranty and repair services](#)

[Battery recycling program](#)

We are committed to providing our customers with the highest level of support and service to ensure that you get the most out of your E Bike Battery product.



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