



Aluminum Alloy Shell Lithium Ion E Bike Battery Charge Silver Battery Pack 42V

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
- Price: 50-100
- Packaging Details: packed in carton
- Delivery Time: 15
- Payment Terms: TT PAYPAL
- Supply Ability: 1000pcs per month



Product Specification

- Color: Sliver
- Fast Charge: Constant Current 0.5CA, Constant Voltage 42V 100mA Cut-off
- Application: Electric Bike/ Bicycle/ Motorcycle/ Ebike
- Storage Temperature Range: Relative Humidity:45-75% Pressure: 86-106KPa
- Estimate Weight: Customized
- Size: Customized
- Outer Case: Aluminum Alloy Shell
- Battery Type: Lithium Ion
- Highlight: **42V E Bike Battery, Lithium Ion E Bike Battery, Aluminum Alloy Shell E Bike Battery**

Product Description

Product Description:

Discover the power upgrade your electric bike deserves with our high-end E Bike Battery, tailored to transform your ride into a seamless experience. Our battery is meticulously crafted using advanced Lithium Ion technology, ensuring a blend of longevity, performance, and reliability. This sleek silver powerhouse is designed to integrate effortlessly with various electric vehicles, including bikes, bicycles, motorcycles, and ebikes, providing a versatile solution for a range of applications.

At the core of our E Bike Battery lies the cutting-edge 3.2V LiFePO4 Battery cells, renowned for their stability and safety. These cells offer a significant advantage over traditional batteries, with their eco-friendly design and a life cycle that outperforms the competition. Paired with a robust 48V or 36V configuration, our battery provides the necessary voltage and capacity to keep you moving longer and further on every journey.

The color of our E Bike Battery is a modern silver, a choice that not only adds an aesthetic appeal but also reflects a commitment to quality. The silver casing is more than just visually appealing; it's constructed to withstand the rigors of daily use while protecting the vital components within. Whether you're commuting to work or exploring new trails, our E Bike Battery stands as a stylish and durable companion.

Functionality is at the forefront of our design, which is why the battery comes in a convenient rear rack case. This design choice ensures that the E Bike Battery can be easily installed and removed, providing both security and ease of use. The rear rack case is engineered to fit a wide variety of bike frames and styles, making it a universally adaptable power solution for all your electric mobility needs.

The application of our E Bike Battery extends beyond just electric bikes. Its versatility makes it a prime choice for a wide array of electric vehicles, delivering consistent performance that riders can rely on. Whether you're upgrading your bicycle for a longer commute, tuning your motorcycle for better torque, or optimizing your ebike for extended tours, our battery is the upgrade you need to unlock the full potential of your ride.

Our E Bike Battery is equipped with a 3.2V 202Ah Lithium ion battery configuration, a testament to its high-energy density and efficiency. This particular setup ensures that riders enjoy a balance of weight and power, granting them the freedom to travel greater distances on a single charge. With the 3.2V 202Ah Lithium ion battery, you're not just purchasing a battery; you're investing in a future of uninterrupted rides and adventures.

Safety is paramount, which is why our E Bike Battery is built with multiple protection systems in place. The Lithium Ion technology is inherently safer than traditional batteries, reducing the risk of overheating and providing peace of mind. Additionally, the battery management system monitors the battery's performance, ensuring optimal operation and prolonging the lifespan of the cells.

With a commitment to sustainability and performance, our E Bike Battery represents a leap forward in electric vehicle technology. Its reliable 3.2V LiFePO4 Battery core, coupled with the sleek silver casing and versatile application, makes it a top choice for eco-conscious riders. Whether for daily commutes or adventurous escapades, our E Bike Battery is your ticket to a cleaner, more efficient, and exhilarating riding experience.

Features:

Product Name: E Bike Battery

Case: Rear Rack

Voltage/Capacity: 48V 36V

Size: Customized

Application: Electric Bike/ Bicycle/ Motorcycle/ Ebike

Fast Charge: Constant Current 0.5CA, Constant Voltage 42V 100mA Cut-off

Cell Type: 3.2V LiFePO4 Battery

High Capacity: 3.2V 202Ah Lithium ion battery

Long Life Cycle: 3.2V 202Ah Lithium ion battery

Technical Parameters:

Voltage/Capacity	48V, 36V
Battery Name	Rear Rack Ebike Battery Pack
Outer case	Aluminum Alloy Shell
Fast Charge	Constant Current 0.5CA, Constant Voltage 42V 100mA Cut-off
Case	Rear Rack
Estimate Weight	Customized
Color	Sliver
Application	Electric Bike/ Bicycle/ Motorcycle/ Ebike
Storage Temperature Range	Relative Humidity: 45-75% Pressure: 86-106KPa
Size	Customized

Applications:

The enook brand proudly presents its Lithium Ion Battery, specifically designed to power an array of electric bikes (e-bikes). As a reliable source of energy, this battery is perfect for a variety of product applications and scenarios. Crafted with a keen focus on quality and

endurance, the enook Lithium Ion Battery is an ideal choice for e-bike enthusiasts and manufacturers alike.

Originating from China, the enook Lithium Ion Battery is a testament to innovation and excellence in the field of portable energy solutions. It holds a CE certification, ensuring that it meets the stringent European standards for safety and performance. The battery comes in a customized size, enclosed in a durable aluminum alloy shell, and is available in an elegant silver color that complements any e-bike design.

With a minimum order quantity of just 10 units and a competitive price range of 50-100 USD, the enook Lithium Ion Battery represents an affordable yet high-quality option for both small-scale and large-scale applications. Each battery is meticulously packed in a carton to ensure its safety during transportation. Delivery is prompt, with a lead time of 15 days, and the company accepts payments via TT or PAYPAL. With the ability to supply up to 1000pcs per month, enook can cater to the needs of a growing market.

This battery is specifically designed for e-bike applications where a 3.2V LiFePO4 Battery is required. Its robust architecture makes it suitable for a Rear Rack case, ensuring a secure and stable fit on a variety of e-bike models. The storage temperature range maintains optimal performance in a humidity range of 45-75% and a pressure range of 86-106KPa, guaranteeing reliability in diverse environmental conditions.

For those seeking efficiency and long-lasting power, the 3.2V 202Ah Lithium ion battery variant provides ample capacity for extended rides and adventures. Whether it's for daily commutes, leisurely rides, or long-distance touring, the enook battery stands as a pillar of unwavering performance. It's not just about getting from point A to point B; it's about ensuring that every journey is powered with confidence and sustainability.

In summary, the enook Lithium Ion Battery emerges as a versatile and dependable energy source for e-bikes. It caters to a broad range of scenarios, from urban commuting to adventurous escapades, providing an eco-friendly alternative to traditional transportation methods. With its strong supply capability, stringent quality controls, and commitment to customer satisfaction, enook is set to electrify the e-bike market with its premium batteries.

Customization:

Brand Name: enook

Model Number: Lithium Ion Battery

Place of Origin: China

Certification: CE

Minimum Order Quantity: 10

Price: 50-100 USD

Packaging Details: Packed in carton

Delivery Time: 15 days

Payment Terms: TT, PAYPAL

Supply Ability: 1000pcs per month

Storage Temperature Range: Relative Humidity: 45-75%, Pressure: 86-106KPa

Case: Rear Rack

Color: Silver

Voltage/Capacity: 48V, 36V

Estimate Weight: Customized

Our eBike batteries feature the latest in high-energy density and efficient 3.2V LiFePO4 Battery cells. The 3.2V 202Ah Lithium ion battery offers long-lasting performance for electric bicycles. We provide a variety of customization options to meet your specific needs, including the 3.2V 202Ah Lithium ion battery configuration.

Support and Services:

Our E Bike Battery comes with comprehensive technical support and services to ensure the best possible experience for our customers.

We are dedicated to providing you with the necessary assistance to maintain and optimize the performance of your E Bike Battery over its lifespan.

Support services include:

Troubleshooting assistance to help identify and resolve any issues you may encounter with your battery.

Maintenance tips and guidelines to keep your battery operating at peak efficiency.

Technical guidance on proper usage, storage, and handling practices to extend the life of your battery.

Assistance with firmware updates to ensure your battery's software remains up-to-date with the latest features and improvements.

Warranty service for eligible repairs or replacements as per the terms of our product warranty policy.

Our service team is committed to providing you with the support you need to enjoy a seamless and reliable experience with your E Bike Battery. For any product-related inquiries or support needs, please reach out to us through the appropriate customer service channels, and we will be more than happy to assist you.

Packing and Shipping:

Product Packaging:

The E Bike Battery is securely encased in a sturdy, eco-friendly packaging designed to protect the item during transit. The packaging is made of high-quality, recyclable materials, ensuring the battery is held firmly in place and preventing any movement that could lead to damage. Clear labeling on the exterior provides essential information about the handling and safety of the product inside.

Shipping:

Our E Bike Battery is shipped using reliable courier services to ensure timely and safe delivery. Each package is accompanied by a tracking number, allowing you to monitor the progress of your shipment. The battery is classified as a hazardous material, and we comply with all regulations for the safe transportation of lithium-ion batteries. Special care is taken to ensure that the package is handled correctly throughout its journey, from our warehouse to your doorstep.

FAQ:

Q1: What is the brand and model of the e-bike battery you offer?

A1: The brand of our e-bike battery is enook, and the model is the Lithium Ion Battery.

Q2: Where is the enook Lithium Ion Battery manufactured?

A2: The enook Lithium Ion Battery is manufactured in China.

Q3: What certifications does the enook Lithium Ion Battery have?

A3: The enook Lithium Ion Battery has CE certification, ensuring it meets the European standards for health, safety, and environmental

protection.

Q4: What is the minimum order quantity for the enook Lithium Ion Battery?

A4: The minimum order quantity for the enook Lithium Ion Battery is 10 units.

Q5: Can you provide the pricing and packaging details for the enook Lithium Ion Battery?

A5: The price of the enook Lithium Ion Battery ranges from \$50 to \$100. Each battery is packed in a carton to ensure safe transportation.

Q6: What is the delivery time for an order of enook Lithium Ion Batteries?

A6: The delivery time for an order of enook Lithium Ion Batteries is generally around 15 days.

Q7: What payment terms are accepted for purchasing the enook Lithium Ion Battery?

A7: Accepted payment terms for purchasing the enook Lithium Ion Battery are TT (Telegraphic Transfer) and PayPal.

Q8: How many pieces of the enook Lithium Ion Battery can you supply per month?

A8: We have the capacity to supply 1000 pieces of the enook Lithium Ion Battery per month.



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