



## Recharge Golf Cart Battery 12.8v 24v 36v 48v 51.2v 72v 100AH Lithium Ion Lifepo4 Battery With Intelligent Software BMS

### Our Product Introduction

for more products please visit us on [enookbattery.com](http://enookbattery.com)

#### Basic Information

- Place of Origin: China
- Brand Name: enook
- Certification: CE ROHS FCC UN38 .3 MSDS
- Model Number: Golf Cart Battery



#### Product Specification

- Product Name: Golf Cart Battery
- Keywords: Lifepo4 Battery Golf Cart Battery
- Advantages: Ultra Safe With Smart BMS
- Cycle Life: >4000 Cycles
- OEM/ODM: Yes
- Voltage/Capacity: 36V、48V、51.2V、72V
- Working Temperature: -20-65
- Environmentally Friendly: Yes
- Highlight: 72v 100AH Lithium Ion Lifepo4 Battery , Intelligent BMS Lithium Ion Lifepo4 Battery , 12.8v Lithium Ion Golf Cart Battery



#### More Images



## Product Description

### Product Description:

One of the most notable features of this product is its cut-off voltage of 40V, which ensures that the battery is protected against over-discharge. This means that you can use your golf cart without worrying about damaging the battery. Additionally, the Lithium Ion Golf Cart Battery is specifically designed for golf carts, making it the perfect replacement for lead-acid batteries. The Lithium Ion Golf Cart Battery is a Lifepo4 Battery, which is known for its long service life and excellent performance. It has a peak discharge current of 300A, allowing it to provide the power needed to get your golf cart moving. This battery pack operates at 72V, providing the necessary power to run your golf cart for an extended period. The Lithium Ion Golf Cart Battery pack is also incredibly lightweight, weighing in at approximately 4.0~40.0kg. This makes it easy to install and move around. If you're looking for a battery that is not only environmentally friendly but also reliable and long-lasting, then the Lithium Ion Golf Cart Battery is the perfect choice for you. Its Lithium Iron Phosphate composition ensures that it is safe to use and will last for years to come. Overall, the Lithium Ion Golf Cart Battery is the ideal replacement for your current golf cart battery. With its impressive features and performance, it is sure to provide you with a smooth and enjoyable ride around the golf course.



Tracked by mobile phone



**GPS Positioning**  
Optional



The batteries with GPS positioning function help for tracking the golf cars it is very popular for golf carts leasing companies.

**Over 16 Years industry experience in Lithium Ion Batteries**

### High Discharge Current

Customized BMS, Support High Discharge Current  
150A/200A/250A/300A



**CLICK HERE**

**Over 16 Years industry experience in Lithium Ion Batteries**

### Features:

Product Name: Lithium Ion Golf Cart Battery

72v battery pack

Storage Temperature: 0-45

Availability: In Stock

Battery cells: Grade A Automatic Cells

Rechargeable: Yes

Cut-Off Voltage: 40V

Golf Cart Battery

**Lithmate Can Provide Complete Battery System Solution**  
**Charger, Voltage Reducer, Bracket, Display, Charger receptacle, etc**



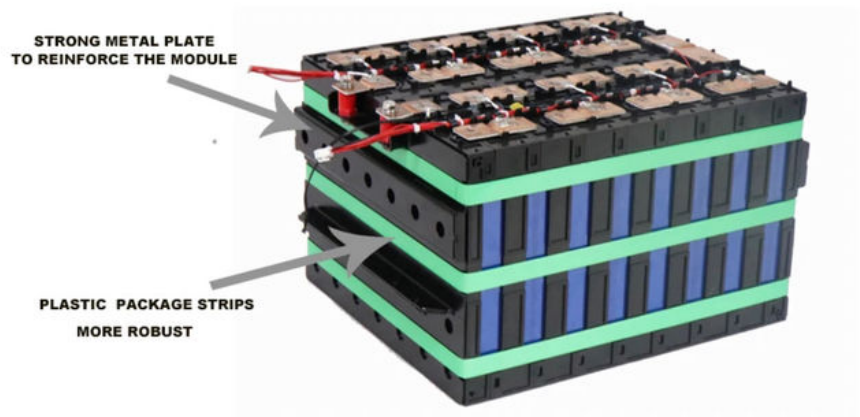
**Technical Parameters:**

Technical Parameters	Description
OEM/ODM	Yes
Environmentally Friendly	Yes
Feature	BT Monitoring/GPS Display/Heating Optional
Battery Cells	Grade A Automatic Cells
Application	Golf Carts
Continuous Discharge Current	150A
Sizes	Customized
Charge Voltage	58.4V
Storage Temperature	0-45
Keywords	Lifepo4 Battery Golf Cart Battery Lithium Iron Phosphate

NEW DESIGN

ENOOK®

**GOLF CART BATTERY MODULE STRUCTURE**  
**SAFER, ROBUST**



**51.2V 105AH HIGH QUALITY MODULE**

**Applications:**



The enook Golf Cart Battery is designed to provide long-lasting power for golf carts and other electric vehicles. The battery has a cut-off voltage of 40V and a peak discharge current of 300A, which means it can deliver a lot of power when you need it most. The battery cells are Grade A Automatic Cells, which ensures the battery is reliable and efficient.

The enook Golf Cart Battery is a 72v battery pack, which means it is capable of delivering a lot of power over a long period of time. The battery is also relatively lightweight, weighing in at approximately 44.7kg. This makes it easy to transport and install, which is important for golf cart owners who need to move their carts around frequently.

The enook Golf Cart Battery is certified by CE ROHS FCC UN38 .3 MSDS, which means it has been thoroughly tested and proven to meet the highest standards for safety and performance. This certification gives golf cart owners peace of mind knowing that they are using a high-quality battery that has been rigorously tested.

The enook Golf Cart Battery is suitable for a wide range of applications and scenarios. It is ideal for powering golf carts on the golf course, as well as other electric vehicles in a variety of settings. The battery is also capable of operating in a wide range of temperatures, with a storage temperature of 0-45 . This makes it a versatile and reliable option for golf cart owners who need a battery that can perform in a variety of conditions.

In conclusion, the enook Golf Cart Battery is a high-quality lithium-ion battery that is perfect for powering golf carts and other electric vehicles. It is a 72v battery pack that is relatively lightweight, weighing in at approximately 44.7kg. The battery is certified by CE ROHS FCC UN38 .3 MSDS, and is capable of delivering a lot of power over a long period of time. It is suitable for a wide range of applications and scenarios, making it a versatile and reliable option for golf cart owners.



**Golf Cart**  
**LiFePO4 Battery**

- Support Big Current for Climbing hills(200A/250A/300A)
- GPS Positioning
- BT monitoring /Display Screen optional
- Grade A Famous LiFePO4 Prismatic Cell
- Low Temperature Heated System
- Longer cycle life, safer
- Print your own brand

**24V/36V/72V**  
**5 Years Warranty**

### Customization:

Customize your enook Golf Cart Battery with our product customization services. Our Lithium Iron Phosphate battery is designed and manufactured in China, with CE, ROHS, FCC, UN38.3, and MSDS certifications. The battery has a charge voltage of 58.4V and a weight of approximately 44.7kg. With a 10-year warranty, you can trust the durability and reliability of our battery.

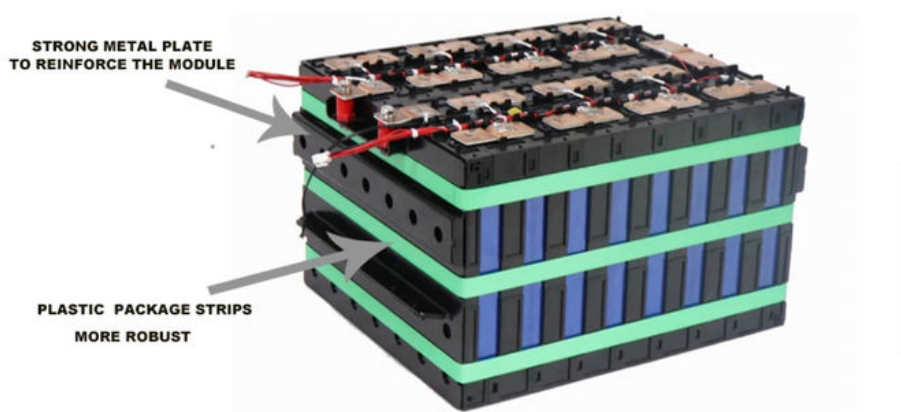
Our battery is designed to work in a wide range of temperatures, from -20 to 65 , making it perfect for any golf course. And with our smart BMS, you can be sure that our battery is ultra-safe and reliable.

Contact us to learn more about our customization options. We can help you create a battery that meets your unique needs, whether you need a battery that weighs approximately 4.0~40.0kg or requires specific features.

## NEW DESIGN

**ENOOK®**

### GOLF CART BATTERY MODULE STRUCTURE SAFER, ROBUST



**51.2V 105AH HIGH QUALITY MODULE**

## LiFePO4 Battery for Golf Carts(OEM/ODM Acceptable!)

### TECHNICAL SPECIFICATION

Model	Nominal Voltage	Nominal Capacity	Energy(KWH)	Dimension(L*W*H)	Weight(KG)
<b>36V</b>					
<b>LM3650</b>	38.4V	50Ah	1.92KWH	385*338*245mm	27KG
<b>LM36105</b>	38.4V	105Ah	4.032KWH	385*338*245mm	34KG
<b>48V</b>					
<b>LM4850</b>	51.2V	50Ah	2.56KWH	416*334*232mm	35KG
<b>LM48105</b>	51.2V	105Ah	5.376KWH	472*334*243mm	43.6KG
<b>LM48160</b>	51.2V	160Ah	8.192KWH	827*330*232mm	72KG
<b>72V</b>					
<b>LM72105</b>	73.6V	105Ah	7.728KWH	740*320*259mm	64KG
<b>LM72160</b>	73.6V	160Ah	11.77KWH	800*475*221mm	115KG

Above data for your reference, pls feel free to contact us to customize your own battery solutions

### Packing and Shipping:

Product Packaging:

1 Lithium Ion Golf Cart Battery

1 User Manual

1 Battery Management System

1 Charger

Shipping:

Ships within 1-2 business days

Free shipping within the continental US

International shipping available at an additional cost

## PACKAGING & SHIPPING

### A. PACKING

- 1). Best Quality 5-layers exporting carton or Customized Outer Packaging for Paper Bags;
- 2). Carton Size: Customized or based on actual weight and volume.



### B. TRANSPORT

- 1). By Express (3-15 working days), there are express shipping or economic shipping, suitable for Small Quantity.
- 2). By Train (30-50 days), for EU Country, including customs clearance, all the import tax fees, and UPS delivery to the door.
- 3). By Sea (30-45 days), it is suitable for regular Mass Production.

**Please tell us your requirement about the Shipping, so that we can provide solution to save your budget and meet your needs!**



**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