



RS485 Lithium Phosphate Battery 48v With Anderson Interface For Electric Car

Basic Information

Place of Origin: China

• Certification: UN38.3,ISO 9001,UL,CE,MSDS,etc

Minimum Order Quantity: 5 PCSPrice: Negotiable

Packaging Details: Standard Export Carton, Wooden Case

,Pallet etc.

• Delivery Time: 7~30 days

Payment Terms: T/T

Supply Ability: 3500 Per Months



Product Specification

Cell Brand: CATL/BYD/Domestic/SANYO/Sumsung/Pana

• Voltage: 48V/Customized (12.8V,24V...)

• Capacity: 60AH/Customized

Cell Material:
 Lithium Iron Phosphate

Battery/Ternary/NIMH/NCM,etc

Weight: About 22Kg
OEM/ODM: Acceptable
Max.Peak Current: 150A

• Dimension: L525*W240*H220mm

• Highlight: RS485 Lithium Phosphate Battery,

Lithium Phosphate Battery With Anderson

Interface

, Lithium Phosphate 48v Battery



Product Description

RS485 High Discharge Voltage Rate lithium phosphate battery 48v With Anderson Interface For Electric Car

Quick Details:

Using Grade A Industrial Battery , Built in Anti-Fire Device

We have three types for your choose: Regular model, 1C fast charge model, low temperature resistant model

Great Factory Price with Best Quality and After-Selling Service

Replacement Battery ,Perfect Macth To Original Machine

No maintenance required, 5-8 years service life

Easily Installation . Environmental Friendly

Powerful production capablicity and Short Lead Time.

BMS&PCM function: Over-charge protection, Over-Discharge protection, Over-current protection, Short Circuit protection, High Temperature protection, Balance Charge/Discharge protection, Communication protocol function, Battery Power indicator.

Application: Electric Sweeper Chuck, Electric scooter , Electric Bike, Electric Delivery Van, ELectric Farm Tractor, Electric Logistic Van and City Cargo Van. E-cars, E-buses, E-trucks, fork lifts, E-scooters, E-boat, Off-highway Vehicle, house storage power/digital , off-grid solar energy /wind energy storage, Telecom base station and backup power supply, Drone batteries, Motorcycles batteries, cars batteries, buses batteries, trucks batteries, yachts batteries, Launch batteries, ships batteries, Tricycles batteries, Pedicab batteries, racing cars batteries, three wheeler vehicle batteries, Limousine batteries, Bank Power supply systems batteries, UPS batteries, Solar Energy Storage batteries, Wind Energy Storage batteries, Hospital Power Supply system batteries, Home Power System batteries, etc. Smart Devices, medical devices, mechanical devices, energy storage, Motorcycles batteries, cars batteries, RV batteries, home solar system, Camper batteries, tuk-tuk batteries, sightseeing bus batteries, Pedicab batteries, yacht batteries, three wheeler vehicle batteries, Bank Power supply systems batteries, UPS batteries, Tricycles batteries, Limousine batteries, Telecom Stations batteries, Solar Energy Storage batteries, Wind Energy Storage batteries, Hospital Power Supply system batteries, Home Power System batteries, etc.

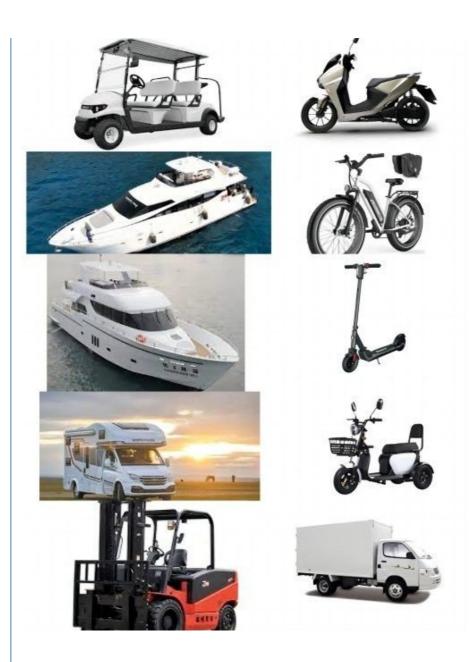
OEM/ODM Service:

If you want to display your own brand logo in products, bags, labels or anywhere. Or you need to develop battery packs according to your product orientation. Our OEM and ODM services are ready to do it.

Specification	
Туре	1C Fastcharging Type
Nominal Voltage	48V
Rated Capacity	60AH
Charging Cut-off Voltage	54.6V
Discharging Cut-off Voltage	38V
Standard Charging Current	30A
Max.Charging Current	60A
Standard Discharging Current	60A
Max.Discharging Current	120A
Max.Peak Current	150A
Communication	RS485
Charging and Discharging Interface	50A Anderson
Communication Interface	aviation plug three pin/Customized
Shell Material	Metal Black
Dimension	380*260*135mm
Weight	About 22Kg
Charging Temperature	0°C~50°C
Discharging Temperature	-20°C~50°C











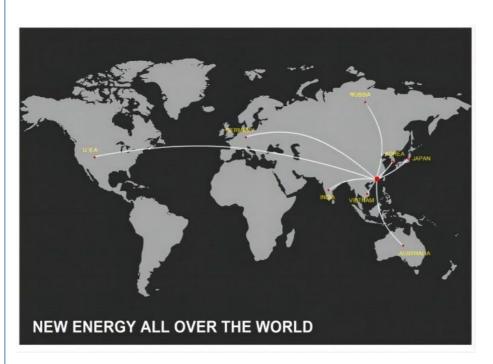












What can we offer?

- 1. Competitive price: factory price, we can give you more discount if order quantity is good.
- 2. Technical support : we have 20 person R&D team, can help you solve any technical problems and provide customized battery solutions according to your needs.
- 3. Quality Assurance:we have our own testing lab, all the batteries have 100% QC inspection before delivery, and we can provide testing reports for you.
- 4. After-sale service: we have excellent after-sale service team, if you have any question about this product, plus feel free to contact us, we'll reply you within 12 hours.
- 5. Customized battery solutions based on customer's needs, accept OEM/ODM orders.

Logistic Time:

- Material Preparation Time: 7-15 days (or inventory)
- Production & Assembly Time 3-10 days
- Testing & Packaging Time: 2-10 days
- Total Delivery Time: 30-45days
- The faster delivery could be negotiable.

Q1. Can I have a sample order?

A. Yes, we welcome sample order to test and check quality.

Q2. Do you have any MOQ limit?

A.Yes, we have MOQ for mass production, it depends on the different part numbers. 1~10pcs sample order is available. Low MOQ, 1pc for sample checking is available.

Q3. How to proceed with an order?

A. Firstly let us konw your requirements or application. Secondly, we quote according to your requirements or our suggestions. Thirdly customer confirms the samples and places a deposit for formal order. Fourthly we arrange the production.

Q4. Is it OK print my logo on the product?

A. Yes. Please inform us formally before our production and confirm the design firstly based on our sample.

Q5. Which certificates do you have?

A. We have CE/FCC/ROHS/UN38.3/MSDS ... etc.

Q6. How about warranty?

A. 2 years warranty. Enable to prolong.

Welocme to inquiry ,Thank you !!



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