



4.8KWH Waterproof Lithium Ion Car Battery , Explosionproof EV Power Lithium Batteries

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: UN38.3, CE, ROHS, MSDS, etc
- Minimum Order Quantity: 50PCS
- Price: 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/Samsung/Pana
- Voltage: 48V/Customized(60V/72V..)
- Capacity: 30AH/Customized
- Cell Material: Lithium Iron Phosphate Battery/Ternary/NIMH/NCM, etc
- Charge And Discharge Common Port/different Port: Anderson/Common/Customized
- Max.Charging Current: 15A
- Discharging Cut-off Voltage: 40.5V
- Discharging Temperature: -15°C~60°C
- Highlight: **4.8KWH Lithium Ion Car Battery, Waterproof Lithium Ion Car Battery, Explosionproof EV Power Lithium Batteries**



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Product Description

RS485/CAN 4.8KWH Longer Cycle Life Explosionproof Panasonic EV Battery With Bluetooth For Fishing Boat

Quick Details:

Automatic sleep mode,Thermal management

Low Self-Discharge Rate ,Less than 3% monthly

The battery itself has its own explosion-proof valve, no explosion, no spontaneous combustion, high temperature resistance, good performance, and overcharge resistance

Strong metal shell, waterproof and anti-corrosion, strong and durable

Built-in smart chip, multiple protection

User longer than original

Most safe LFP battery technology, no cobalt

Great Factory Price with Best Quality and After-Selling Service

Application:

Lighting, medical devices, power tools, emergency power supply, household intelligence, instrumentation, cars batteries, buses batteries, trucks batteries, yachts batteries, Launch batteries, ships batteries, racing cars batteries, Tricycles batteries, Pedicab batteries, three wheeler vehicle batteries, Motorcycles batteries, Limousine batteries, Telecom Stations batteries, Bank Power supply systems batteries, UPS batteries, Solar Energy Storage batteries, Hospital Power Supply system batteries, Wind Energy Storage batteries, Home Power System batteries etc.

Specification	
Cell Type	Ternary
Nominal Capacity	200AH
Nominal Voltage	24V
Self Discharge Rate Per Months	≤3% at 25°C
Charging Method	CC/CV
Max.Charging Current	100A
Standard Charging Current	20A
Max.Charging Voltage	28.8V
SOC Display Screen	Optional
Communication Port	TTL232/RS485/CAN/Optional
Terminal	M8 or Customized
IP Grade	IP30(Up to IP65)
Weight	About 25Kg
Charging Temperature	0°C~60°C
Discharging Temperature	-20°C~60°C
Bluetooth	Optional
Warranty	3 Years



ENHANCED SAFETY

- Consistency of self discharge
- Consistency of voltage
- Consistency of inner impedance
- Consistency of capacity
- Consistency of cycle life
- Consistency of finished battery module





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CERTIFICATE OF CONFORMITY		
Certificate No.: TB011508008		
Applicant:	Beijing RO Battery Technology Co., Ltd.	
Address:	Building 12, Gihang International Business Park, Daxing District, Beijing, China	
Manufacturer:	Beijing RO Battery Technology Co., Ltd.	
Address:	Building 12, Gihang International Business Park, Daxing District, Beijing, China	
Product:	Storage Battery	
Brand Name:	Archiblast	
Model(s):	12V 6V 2V	
Test Standards: 2011/85/EU; 2015/863/EU; 2012/50/EU; IEC 62321-2; 2013/29/2017.		
<p>The ECZ described above has been examined by us with the latest standards and found to comply with the Council RoHS Directive 2011/85/EU amending Annex II Directive 2012/50/EU and Directive 2012/50/EU. It is possible to use CE marking to demonstrate the compliance and thereby market the product.</p> <p>The preparation of necessary technical documents according to the requirement of EN61010. The report must not be reproduced or put without written approval of us. It is only valid in connection with the test report number: TB011508008.</p>		
 		

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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: 30-45 days
- The faster delivery could be negotiable.

FAQ:

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. 1~10 pcs sample order is available. Low MOQ, 1 pc for sample checking is available.

Q3. How to proceed with an order?

A. Firstly let us know 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.

Welcome to inquiry ,Thank you !!



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