



Rainproof 18650 Lithium Rechargeable Battery , 2C Discharge LFP Cylindrical Cells

Basic Information

Place of Origin: ChinaBrand Name: OEM/ODM

• Certification: PSE,MSDS, UL, CE, ROHS, etc

Minimum Order Quantity: 100 PCSPrice: Negotiable

Packaging Details: Standard Export Carton, Wooden Case

,Pallet etc.

Delivery Time: 7~30 daysPayment Terms: T/T

Supply Ability: 3500 Per Months



Product Specification

• Cell Brand: CATL/BYD/Domestic/EVE/SANYO/Sumsung/

Cell Material: Lithium Iron Phosphate

Battery/Ternary/NIMH/NCM,etc

Voltage: 3.7V/CustomizedCapacity: 1400mAH/Customized

Max Discharge Current: 2C
Charge Method: CC/CV
Discharge Dut Off Voltage: 3V

OEM/ODM:
Acceptable

• Highlight: Rainproof 18650 Lithium Rechargeable Battery,

Cylindrical 18650 Lithium Rechargeable Battery

, 2C Discharge LFP Cylindrical Cells



More Images



Product Description

2C Discharge Wide Temperature Rainproof Rechargeable LFP 18650 Lithium Battery With MSDS Approved For Mobile Power Bank

Quick Details

Flexible packaging, laminated type, lean liquid, good safety

Using high-quality lithium-ion high-rate batteries, the output is more efficient

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

Good safety performance, With UL test itmes, there is no fire or explosion but only expansion.

No Memory Effect, The lithium ion battery is free from the so-called memory effect, a phenomenon seen in nickel-cadmium in which the apparent battery capacity decreases when shallow charge and discharge cycles are repeated.

With best performance in a wide temperature range 0°C--45°C; Specially designed battery used in high or low temperature.

It can be equipped with a variety of ports, and a variety of plugs can be customized on demand: AS125, XT60, T plug, JST, SM, air-to-air, balanced charge, JR, Dupont line, Otamiya, round hole banana plug..

standard design, easy for installation works, and can be installed and maintained by everyone instead of a technology person

Application:

- 1. Light: headlamp, emergency light, solar flashlight, searchlight, lantern, bicycle light, LED light, military flashlight, high-end flashlight, high power flashlight, bright flashlight.
- 2.Outdoor sports products: camping light, mountain bike light, solar emergency light, self-defense flashlight,
- 3.Customer electronics: MPS, Tablet PC. laptop, Bluetooth earphone, power bank, portable DVD player, speaker, microphone, sound equipment, audio, Digital camera.
- 4. Home appliances products: electric mop, electric vacuum cleaner, electric children toys, electric shoes, electric blanket.
- 5.Medical devices

We provide One-stop solution:

Lithium battery cell manufacturing, prismatic shape and other special shap battery, curved battery.

Cylindrical Li ion battery cell manufacturing, 18650, 26650, 14500, 32650, 32700

Battery management system (BMS) design, PCM, PCB, production is done in-house

Plastic tooling, injection is done in-house

Battery packing is done in-house

Specification	
Battery Technology	Lithium Ion battery
Battery structure	High power type
Nominal Voltage	3.7V
Nominal Capacity	1400mAh@0.5C (at +20°C)
Charge cut off Voltage	4.2V
Discharge dut off Voltage	3.0V
Charge Current	0.5C
Rapid charge Current	1C
Continuous discharge current	0.5C
Max discharge current	2C
Storage Condition	0°C-25 °C,45-75% RH
Charge Operating temperature	0°C~45°C
Discharge Operating temperature	-20°C~60°C
Weights	35g







Application fields









Beauty Equipment

Mobile Lightning

Medical Instruments Communication Equipment









Audio Equipment

Smart Robot

Military and Police Equipment Vehicle Electronics









Solar street light

electrical tools Photographic equipment

More fields

















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.

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. 1~10pcs 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. 5 years warranty. Enable to prolong.

Welocme to inquiry ,Thank you !!



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