



Deep Cycle Uninterruptible Auto DC2.1 Charger 10S6P 36V 7AH LFP Electric Bike Pack For Electric Two Wheels Vehicles

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: MSDS, UN38.3,UL, CE, ROHS, etc
- Minimum Order Quantity: 100PCS
- 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/EVE/SANYO/Samsung/
- Cell Material: Lithium Iron Phosphate Battery/Ternary/NIMH/NCM, etc
- Capacity: 7AH/Customized(10AH, 15AH, 30AH, 40AH)
- Voltage: 36V/Customized
- Lock: Mechanical Lock
- Discharge Connector: 4pin
- OEM/ODM: Acceptable
- Charge Cut-off Voltage: 42V
- Highlight: **36V Electric Bike Pack , 7AH Electric Bike Pack , 10S6P Electric Bike Pack**



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Product Description

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Quick Details:

No Fear of Wind and Rain, Waterproof and drop proof
 High Energy Density ,Each Battery Can be Fully Charging And Discharging
 Original replacement battery, Perfect match with original battery
 Low Internal Resistance, Zero Memory Effect, High Performance
 The shell uses ABS+PC, which is stronger and more environmentally friendly
 Powerful production capability and Short Lead Time.
 Flexible packaging, laminated type, lean liquid, good safety
 Pollution Free, Pass CE/ROHS etc.
 The Discharge Port Can be Customized according to your requirements such as XT60, XT90, Anderson.Jr..
 Built in Smart BMS
 Great Factory Price with Best Quality and After-Selling Service

Application: Electric Bike/Electric Scooter/Electric Two Wheels Vehicles/Electric Three Wheels Vehicles/E-Bike/E-Scooter/Electric Motorcycle
 Electric Folding Bike/Golf Cars/Electric Wheeled Chairs

How to buy the right electric vehicle battery:

1. Please confirm the voltage and capacity of the electrified equipment
2. Please confirm the motor power value
3. Battery size, optional factory fixed size or customized size

To ensure proper use of the battery please read the manual carefully before using it.

Handling

Do not expose to, dispose of the battery in fire.
 Do not put the battery in a charger or equipment with wrong terminals connected.
 Avoid shorting the battery
 Avoid excessive physical shock or vibration.
 Do not disassemble or deform the battery.
 Do not immerse in water.
 Do not use the battery mixed with other different make, type, or model batteries.
 Keep out of the reach of children.

Storage

Store the battery in a cool, dry and well-ventilated area.

Disposal

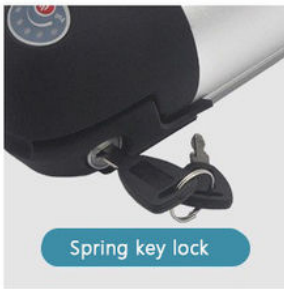
Regulations vary for different countries.
 Dispose of in accordance with local regulations.

Specification	
Specification	36V 7Ah-13.6Ah
Cells	40/30/20PCS 18650 or soft-pack battery
Electric Display	4LED
Charge Connector	DC2.1
Fuse Holder	15A
Discharge Connector	4PIN
Lock	Mechanical lock
Shell material	Die-casting aluminum / PC+ABS
content	Testing method
Charge cut-off voltage	42V
Discharge cut-off voltage	27.5V
Standard charge	Under the condition of the ambient temperature of $\pm 2^{\circ}\text{C}$, Charge the battery at constant current of 0.2C to reach 36V. Then charge the battery at constant 36V voltage until the charging current decreasing to 0.02C.
Standard discharge	After the standard charging, rest for 1 hour then discharge to 27.5V@0.2C.
Shipments voltage	35.8-36.5V
Maximum Charge Current	3A
Maximum continuous working current	$\leq 20\text{A}$
Rated capacity	Typical capacity: 7.8Ah or customized
	Minimum capacity: 7.5Ah-5% or customized
Operation temperature range	10~45°C
	-20~60°C
	≤ 1 month: -20 ~ 45°C

Storage temperature	≤3 months: -10 ~ 30°C
	≤1 year: 0 ~ 30°C
Impedance	Subject to sample



product details

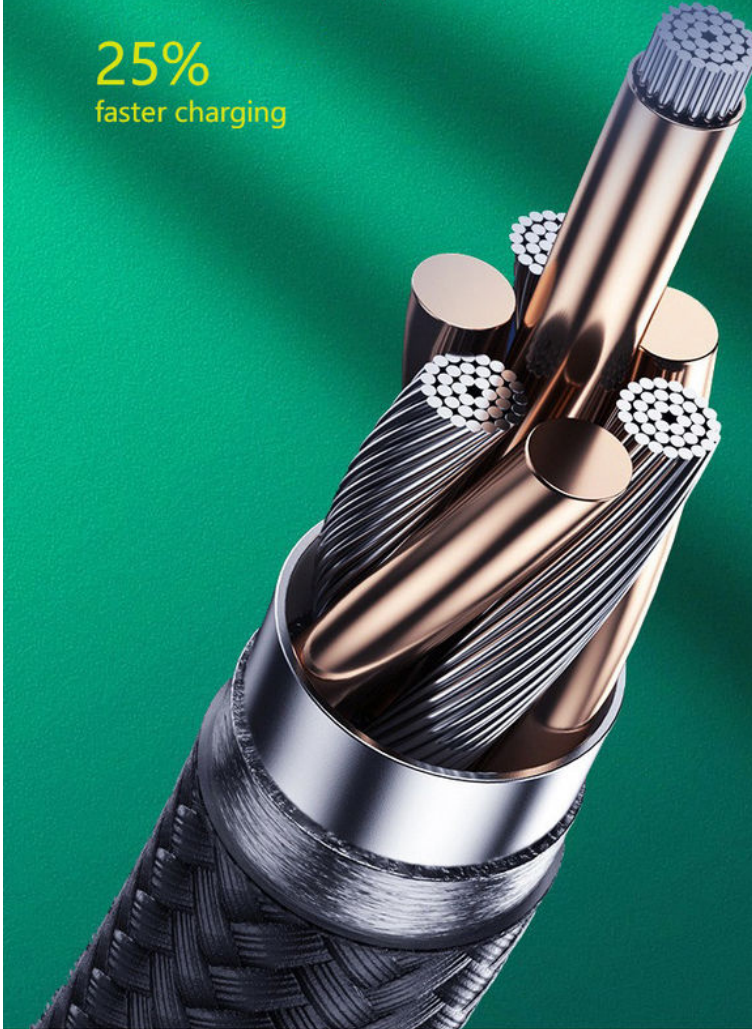


Fast charging design Automatic power off when fully charged



The built-in protective plate escorts you and your family

25%
faster charging



Product process comparison

We use formed nickel sheet with good consistency and lower internal resistance



Other small workshop craft batteries have no brackets and no formed nickel sheets which lead to confusion and easy short circuits.



The battery core link adopts formed nickel sheet welding nickel sheet thickness 0.15mm inner tinid strong welding neat wiring layout reasonable





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. 1 years warranty. Enable to prolong.

Welocme to inquiry ,Thank you !!



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