

# Cuba rct power battery





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### Storage system knowledge in our FAQ

The RCT Power Storage system records the power consumption and generated solar power values of the last ten days. It then combines these with the current irradiation values and ...

### RCT Power Battery

The high voltage battery from RCT Power guarantees highest efficiency and autonomy. The modular system can be upgraded and adapted to fit user requirements. Your system grows to accommodate new energy consuming ...



### POWER BATTERY 3.8 , 5.7 , 7.6 , 9.6 , 11

Powerful RCT Power App Full data visualization  
Monitoring from every location  
Configuration options One click update FLEXIBLE AND UPGRADEABLE POWER BATTERY 3.8 5.7 7.6 9.6 11.5 ELECTRICAL PARAMETERS Nominal capacity 3,84 kWh 5,76 kWh 7,68 kWh 9,60 kWh 11,52 kWh Usable capacity (90% DoD) 3,46 kWh 5,18 kWh 6,91 kWh 8,64 ...



### RCT Power Battery 9.6 , 4019

The RCT battery is a resource-saving and safe solution for use in private residential buildings. The modular system guarantees flexible



retrofitting, thus allowing optimal adaptation to the ...



### GET A TASTE OF ENERGY INDEPENDENCE TODAY.

The integrated RCT Power Switch interacts with the RCT Power DC Storage to provide energy to important consumers during a power failure. This back-up power functionality will increase ...



### Power Battery Modul 1.9 kWh , SegenSolar EU

The RCT battery is a resource-saving and safe solution for use in private residential buildings. The modular system ensures flexible retrofitting and thus adapts optimally to the changes and requirements of the user. LiFePO4 technology; 2-6 battery modules; Usable capacity scalable in 1.7 kWh steps; 20 A charge & discharge current



### Storage system knowledge in our FAQ

The RCT Power Storage system records the power consumption and generated solar power values of the last ten days. It then combines these with the current irradiation values and calculates optimal setpoints for battery charging and discharging.



## INTELLIGENT POWER STORAGE FROM ONE SOURCE.

WHAT IS RCT BACKUP POWER? In the event of a power failure, the RCT Power Switch ensures that the PV system and connected battery storage unit keep operational. The RCT Power Switch all-pole disconnects the domestic network from the mains supply.



## RCT POWER BATTERY INDOOR

The high voltage battery from RCT Power guarantees highest efficiency and autonomy. It excels at safety and in battery lifetime, working with particular safe and environmentally friendly ...

## RCT Power Battery 9.6 , 4019

The RCT battery is a resource-saving and safe solution for use in private residential buildings. The modular system guarantees flexible retrofitting, thus allowing optimal adaptation to the changes and requirements of the user. In connection with the RCT Power Storage and Switch, all loads can be supplied with the Power Battery 9.6 and



### Applications



## Power Battery 9.6 kWh

RCT Power Battery 9.6 kWh with usable energy capacity of 8,64 kWh, 10 years warranty comes with the following value added features: HIGH EFFICIENCY LiFePO4 technology 25 A charge & discharge capability



## GET A TASTE OF ENERGY INDEPENDENCE TODAY.

The integrated RCT Power Switch interacts with the RCT Power DC Storage to provide energy to important consumers during a power failure. This back-up power functionality will increase your independence and will supply electricity from the battery to your house. ARE YOU LOOKING FOR MORE EFFICIENCY? The high-quality power storage units from



### RCT Power Battery

The high voltage battery from RCT Power guarantees highest efficiency and autonomy. The modular system can be upgraded and adapted to fit user requirements. Your system grows to accommodate new energy consuming appliances, e.g. an electric car. All our batteries are delivered in the elegant design that is typical for RCT Power.

### Residential Energy Storage

RCT Power storage systems offer a particularly efficient storage solution for residential photovoltaic systems. The modular design is suitable for use with new as well as retrofitting of existing PV systems. The components of the power ...



### Residential Energy Storage

RCT Power storage systems offer a particularly efficient storage solution for residential photovoltaic systems. The modular design is suitable for use with new as well as retrofitting of existing PV systems. The components of the power storage systems are a battery, a battery inverter and a sensor.



### RCT POWER BATTERY INDOOR

The high voltage battery from RCT Power guarantees highest efficiency and autonomy. It excels at safety and in battery lifetime, working with particular safe and environmentally friendly LiFePO 4 battery cells. The modular system can be upgraded and adapted to fit your requirements.



### INTELLIGENT POWER STORAGE FROM ONE SOURCE.

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## Contact Us

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