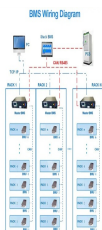


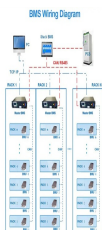
RCT ENERGY STORAGE SYSTEM



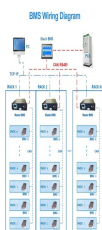
What are RCT power storage systems? RCT Power storage systems offer a particularly efficient storage solution for residential photovoltaic systems. The modular design is suitable for use with new as well as retrofitting of existing PV systems. The components of the power storage systems are a battery,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



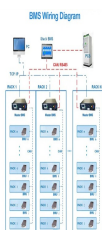
Are RCT power battery storage systems efficient? The high-quality power storage units from RCT Power are among the most efficient battery storage systems on the market and have already received several efficiency awards. Year on year, the Berlin University of Applied Sciences (HTW Berlin) publishes the results of their power storage system inspection.



What are the features of the RCT power storage AC? The energy flow direction sensor RCT Power Sensor can also be easily connected. The compact and lightweight housing of the RCT Power Storage AC is made of durable aluminium. It not only facilitates easy installation but also boasts an elegant design. The RCT Power Storage AC is developed and produced in Germany.

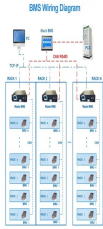


Where is RCT Power's energy storage solution ranked? Konstanz, Germany ??? 17.02.2025 ??? RCT Power's energy storage solutions have once again secured top rankings in the highly regarded independent Stromspeicher-Inspektion 2025 (Energy Storage Inspection) conducted by the University of Applied Sciences (HTW) [] STORAGE SYSTEMS RETHOUGHT. Germany???'s #1 Technology.

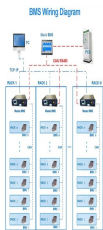


How does the RCT power battery work? The RCT Power Battery stores your solar energy for use when the sun is not shining. Paired with solar modules, provides clean energy and recharges the RCT Power Battery efficiently. The modular design integrates easily into the building environment. A multicolor LED light path displays the current status.

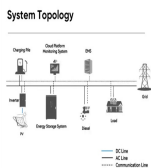
RCT ENERGY STORAGE SYSTEM



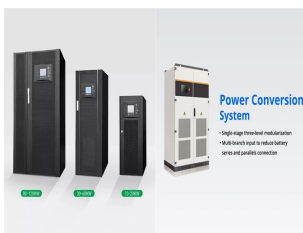
What is RCT Power App? With the powerful RCT Power App you can manage and control all functions of your storage system 233 kWh battery storage for commercial applications. This all-in-one storage system offers maximum power in a small space 466-932 kWh battery storage for industrial applications. This storage solution offers highest efficiency.



,HTW BerlinSTUDY ENERGY STORAGE INSPECTION 2024,(RCT Power)???, ,, ???



This energy storage system is an all-in-one solution, which integrates an inverter and a battery into one unit. It has combined an 8KW off-grid and a 5KWh expandable lithium-iron battery module. This ESS offers an economical and ???



RCT LABEL L1500 All-in-one 10All in one ,,???????,,, ???



A superior storage system should increase well being and should never disturb with background noise. The RCT Power Inverter is an especially quiet inverter. Our engineers have developed the RCT Power Inverter with a fan-less cooling ???



Paired with any solar module, the RCT Power Storage DC 6.0 SP provides you with your own clean energy and recharges the RCT Power Battery in an efficient way. In combination with the RCT Power Switch, it ensures the functioning of ???

RCT ENERGY STORAGE SYSTEM



- TELECOM CABINET
- BRAND NEW ORIGINAL
- HIGH EFFICIENCY

RCT POWER CESS 1000 US SERIES 466-932 kWh high-performance LiFePO4 battery storage system. This all-in-one cabinet offers maximum performance in a small space. Technical specifications PV-module connection back-up power ???



RCT POWER STORAGE US 15 Get the most out of your photovoltaic system. Generate, store and manage your own clean energy for whenever you need it. Technical specifications high efficiency back-up power supply up to 3 roof ???



- LOGGING COOLING
- INTELLIGENT INTEGRATION
- PROTECTION PHASES
- BATTERY MANAGEMENT

For over 20 years, RCT Systems has been an innovative leader ??? engineering cutting-edge end-to-end solutions for the Department of Defense, civil application and commercial industries. All Capabilities. Smaller. Faster. Better. Smaller. ???

20177,,



- INDUCTION
- POWER ON TO BMS
- IP 55 AND 54
- ESD AND SRS



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 ???



- Commercial and Industrial ESS**
- Air Cooling / Liquid Cooling
 - Single Phase Solution
 - Renewable Energy Integration
 - Modular Design for Flexible Expansion

Get the most out of your photovoltaic system. Storage of generated solar energy is a key issue for owners of solar installations. The RCT Power Battery provides a particular safe and resource-conserving solution for the management of ???