



# RCT Power Storage AC 4 0 | 6 0 RCT Power

What is the RCT power storage AC?

The RCT Power Storage AC is our specific contribution to sustainability. The RCT Power Storage AC battery inverter distributes solar power especially intelligently. This protects the battery and optimises the yields.

How many watts does RCT power storage use?

In standby mode, the electronics of the RCT Power storage system consume just 6 watts. Thanks to the integrated high-voltage battery connection and two MPP trackers, a flexible battery storage system can be set up with the RCT Power Storage DC. It can be easily transported to the installation site and attached by one person.

What are the components of the RCT power storage system?

The components of the power storage systems are a battery, a battery inverter and a sensor. The powerful RCT Power App, included in our service offering, allows you to control and monitor the RCT Power storage system. It is available for download to Android devices.

Is the RCT power DC storage system a good choice?

Since 2018, the HTW Berlin has confirmed in its annual independent electricity storage inspection that the RCT Power DC storage system is one of the most efficient systems on the market. This hybrid inverter is matched to all RCT Power system components.

Contact us for free full report

Web: <https://raioph.co.za/contact-us/>



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