



JN-MPPT-B JNGE Power

What are the advantages of JN- MPPT series?

Compared with most of the BUCK products, JN- MPPT series raise the utilization ratio of the solar system largely. Besides, with standard RS485 communication interface, can easily realize multiple devices in parallel, to the greatest extent, to meet the demand of different monitoring function. It can be widely used in communication station,

How do I set the JN-MPPT Buck series solar charge controller running parameters?

JN-MPPT Buck series solar charge controller The controller running parameters can be viewed and set through the PC host computer and mobile phone APP. For details, refer to the host computer and APP manual (optional). With battery temperature compensation.

Does Jn-MPPT Buck series solar charge controller have a warranty?

JN-MPPT Buck series solar charge controller VI. Warranty commitment The MPPT controller has a one-year free warranty and the warranty period begins on the date of sale. Repair Procedures Before requesting repairs, check the user manual to determine if the controller does have a problem.

What is Jn-MPPT solar charge controller?

JN-MPPT Solar Charge Controller User Manual I. Product Characteristics 1. Product overview Thank you for choosing JN-MPPT buck type solar controller. This series of products are based on polyphase synchronous rectifier technology and sharing-one- cathode design. Adopting the advanced dual core processor architecture and MPPT control algorithm,

What is the software interface of JN-MPPT Buck type solar controller?

JN-MPPT Buck type Solar Controller Product Manual The software interface is shown in the figure above. The main interface area is divided into menu bar, status bar, device tree, operation parameter, and fault alarm display area. Menu bar: Edit and run parameters, the functions are as follows:...

How to open parameter curve interface in Jn-MPPT Buck type solar controller?

JN-MPPT Buck type Solar Controller Product Manual Figure 3-2 How to open the parameter curve interface In the position of the arrow in the above figure, if you pull it like the left, you can display the curve interface, and the size of the display area can be pulled at will.

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