



Mppt

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Good quality MPPT controller for my solar panels. It does a great job tracking and optimizing the charge, and I've seen better performance from my setup. The only downside was that the manual could've been more detailed, but the controller works well once set up.

The specifications: 1. Rated voltage: 12/24 V 2. Rated current: 30A 3. Maximum voltage PV: 50 V 4. Maximum input power PV: 300W Fit For: Lithium battery, Solid battery, lead-acid battery

Function: 1, Always keep the battery on full voltage condition. 2, Prevent the battery from over-charging, Prevent the battery from over-discharging. 3, Prevent the battery from reverse charging to solar panels during nights. 4, Reverse Polarity Protection for Battery, Reverse Polarity Protection for Solar Panels, When the battery voltage is low, the controller will automatically cut off the load from the system; If the voltage of battery is back to normal and the load will restart working.

Thunder protection: 1, According to the battery voltage grade, the controller can automatically set charge-off voltage, the load-off voltage, the load-restore voltage. (The parameter is default under 25°C condition, locked by the CPU procedure, cannot adjust.) 2, The controller will automatically compensate the temperature of the charging voltage according to the changes of ambient temperature.

Note: The 12-volt battery is charged with an 18-volt solar panel, and the 24-volt battery is charged with a 36-volt solar panel. As long as the battery is connected, the system will automatically turn on. When the battery is connected, the charging parameters will be automatically set according to the battery voltage.

Warranty: Guarantee Period: 1 Years Returns & Refunds: Customers can return the goods within 60 days of receipt and process quick refund within one day 24-Hour Support: Provide you with timely after-sale support



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