













Solar Panel Tester (1600W)- Measure MPPT Power Output Rating, Open Circuit Voltage Smart Tester | Digital Monitor | Solar Panel Multimeter

Specifications:

.Power: 5-1600 W.

.Voltage: 12-60V

.Current: 0-60 A

.Power Supply mode: solar panel power supply

.Dimensions: 19.81 x 11.94 x 6.1 cm

.Weight: 176 g

- [MPPT Technology] The MPPT Solar Controller measures the maximum power point output of your solar panel to optimize charging efficiency.
- [Solar Panel Measurements] The device can also measure the open circuit voltage of your solar panel, giving you a better understanding of its performance.
- [Real-Time Display] With a real-time display for input and output voltage and current, you can monitor your system's performance at all times.
- [Easy to Connect] The MPPT Solar Controller comes with connectors included, making it easy to set up and use.
- [Smart Tester] The device features a smart tester to measure the performance and quality of your solar panel, ensuring optimal charging efficiency.