

*SD Card real time data recorder, Patent  
Spectral response: 400 to 1100 nm.*

# SOLAR POWER METER

Model : SPM-1116SD

ISO-9001, CE, IEC1010



## *SD Card real time recorder SOLAR POWER METER*

Model : SPM-1116SD

- \* Real time recorder, save the data into the SD memory card and can be down load to the Excel, extra software is no need.
- \* Wide spectral range, long term stability, cosine correction.
- \* Range : 2000 W/m<sup>2</sup>, 634 Btu/( ft<sup>2</sup> x h).
- \* Spectral response: 400 to 1100 nm.
- \* Function : Solar energy power or transmission.
- \* All in one, end-mount light sensor, easy to carry.
- \* Build in the Tripod Fix Nut, easy installation.
- \* Data hold, Record ( Max., Min. ).
- \* SD card capacity : 1 GB to 16 GB, SD card is optional.
- \* RS232/USB computer interface.
- \* Application : solar radiation measurement, solar power research, physics and optical laboratories solar transmission measurement.
- \* Patented.

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