



Display :

- 3 1/2 digits LCD with maximum reading 2000.

Applications :

- Solar radiation measurement.
- Solar power research.
- Physics and optical laboratories.
- Simple to use General data.

Features :

- Select either W/m² or BTU / (ft² *h) units.
- Data Hold.
- MAX / MIN Hold.
- Wire Length of the remove sensor : approximately 1.5M. (TM-207)



TM-206

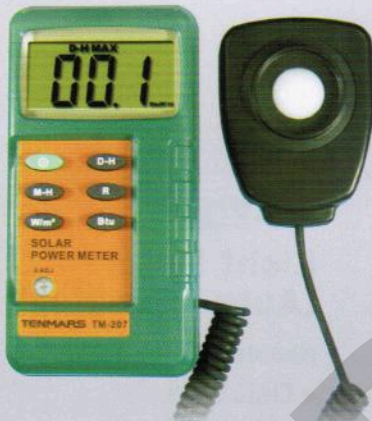
Solar Power Meter

Specifications :

- Over-input : Display shows "OL".
- Sampling Time : Approx. 0.25 second.
- Battery : 1pc (9V).
- Battery Life : Approx. 100 hours.
- Weight : Approx.150g.
- Dimension :130x56x39xmm. (LxWxH)

Protection Holster
(optional accessory)

TM-207



Display	3 1/2 digits.Max.indication 2000
Range	2000W/m ² 、634BTU/(ft ² *h)
Resolution	0.1W/m ² 、0.1BTU/(ft ² *h)
Accuracy	Typically within ±10W/m ² [±3 BTU / (ft ² *h)] or ±5% , whichever is greater in sunlight; Additional temperature induced error ±0.38W/m ² / °C [±0.12 BTU / (ft ² *h) / °C] from 25°C

TM-750 Mini Pocket Solar Power Meter

Featuers :

- End-mount light sensor.
- Select either W/m² or Btu / (ft²*h) units.
- Data Hold.
- Auto power off.

Display :

- 3-3/4 digits LCD with maximum reading 3999.

Specifications :

Measuring Range	1999W/m ² 、634Btu/(ft ² *h)
Resolution	0.1W/m ² 、0.1Btu / (ft ² *h)
Accuracy	typically within ±10W/m ² [±3 Btu / (ft ² *h)] or ±5% , whichever is greater in sunlight; Additional temperature induced error ±0.38W/m ² / °C [±0.12 Btu / (ft ² *h) / °C] from 25°C
Samplng Time	Approx. 0.25 second

- Weight : Approx. 90g.
- Dimension : 108x48x23mm.(LxWxH)
- Power : 2 batteries 1.5V AAA.

TM-750

