DT-1307

Solar Power Meter Sunlight measurement up to 1999w/m2 or 634BTU/(ft2*h) High accuracy and rapid response Data Hold funtction to hold measurement values Unit and sign display for easy reading Measuring unit selection among w/m2 and BTU/(ft2*h) Manual scale selection Direct reading with no adjustments needed Maximum and minimum values Low battery indication.

Features
Sunlight measurement up to 1999w/m^2 or 634BTU/(ft^2*h)
High accuracy and rapid response
Data Hold funtction to hold measurement values
Unit and sign display for easy reading
Measuring unit selection among w/m^2 and BTU/(ft^2*h)
Manual scale selection
Direct reading with no adjustments needed
Maximum and minimum values
Low battery indication

Specifications	
Display	3-1/2 digits LCD with maxmum reading 1999.
Range	1999W/m^2,634BTU/(ft^2*h)
Resolution	1W/m^2;1BTU/(ft^2*h).
Accuracy	typically within ±10W/m^2 [±3BTU/(ft^2*h)]or ±5%
Sampling time	Approx 0.25 second.

CE

Solar Power Meter

Sunlight measurement up to 1999w/m2 or 634BTU/(ft2*h)

High accuracy and rapid response

Data Hold funtction to hold measurement values

Unit and sign display for easy reading

Measuring unit selection among w/m2 and BTU/(ft2*h)

Manual scale selection

Direct reading with no adjustments needed

Maximum and minimum values

Low battery indication

Size(HxWxD): 162mm x 63mm x 28mm
Weight: 176g

Accessories :
One 12V (A23) battery and One Photo Detector.(1300,1301)
One 9V battery and One Photo Detector.(1307/1308/1309)
Carrying case and Gift box.