

LA-1016

2 in 1 Satellite Finder & DMM

St

LA-1016 is a satellite finder with scale display and digital multimeter (DMM). It is very good design. Connect a coaxial cable from the LNB/LNBF to the "TOLNB" connection on Satellite Finder. Connect the cable from your satellite receiver to the "TOREC" input on the Satellite Finder. DMM function make it easy to measure DC/AC voltage, DC/AC current, Resistance, continuity & diode.



EMC & LVD

EN: 61326

EN: 61010-1, EN: 61010-02-031

Model 1016



Specifications

Function	Max Range	Basic Accuracy
Voltage DC	600V	±0.5%
Voltage AC	600V	±1.2%
Current DC	200mA	±1.5%
Current AC	200mA	±2.0%
Resistance	20MΩ	±0.8%
Continuity Test	Beep if less than 100Ω	

Size(HxWxD): 162mm x 74.5mm x 44mm

Weight: 308g

Accessories:

9V battery & Two "AAA" batteries, remote terminator and gift box with carrying case.

LA-1017 Solar Power Meter & DMM

Features

- Sunlight measurement up to 1999w/m² or 634BTU/(ft²*h)
- High accuracy and rapid response
- Data HOLD function 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

Specifications

Function	Max Range	Basic Accuracy
Voltage DC	600V	±0.5%
Voltage AC	600V	±1.2%
Current DC	200mA	±1.5%
Current AC	200mA	±2.0%
Resistance	20MΩ	±0.8%
Continuity Test	Beep if less than 100Ω	

Solar Power Meter

Display	3-1/2 digits LCD with maximum 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.

Size(HxWxD): 162mm x 74.5mm x 44mm

Weight: 308g

Accessories:

9V battery & Two "AAA" batteries, remote terminator and gift box with carrying case.



EMC & LVD

EN: 61326

EN: 61010-1, EN: 61010-02-031

Model 1017

