

# UNO

Single channel, power monitor



## NOW AVAILABLE

W/dBm

You can toggle your display between Watts or dBm units

## KEY FEATURES

- ▶ **READS ALL POWER DETECTORS**  
Thermopiles and photodetectors of the PH Series
- ▶ **LARGE LCD DISPLAY**
  - 76 x 57 mm
  - 32 mm digits
- ▶ **UNIQUE ERGONOMIC DESIGN**  
Great for both handheld and tabletop use
- ▶ **ACCURATE**  
24 bit A/D converter for high resolution measurements
- ▶ **SINGLE-BUTTON NAVIGATION**  
Direct access and long press access to all the functions
- ▶ **EXTREMELY LOW CONSUMPTION**  
Lasts 670 hours with 4 AA alkaline batteries
- ▶ **ECONOMICAL**  
Get the best value for your money with this inexpensive and simple to use power monitor

## ACCESSORIES



Optional 9V power supply



Wall support



Pelican carrying case

# UNO

Specifications

CE NIST\*  
Traceable



\*Also traceable to NRC-CNRC



## UNO

**DETECTOR TYPES** Thermopiles, photodetectors (PH series)

**DISPLAY** LCD

### POWER METER SPECIFICATIONS

<b>Power range</b>	10 nW to 10 kW
<b>Thermopile</b>	Single wide range scale
<b>Photodetector</b>	Autoscale
<b>Digital resolution</b>	
<b>PH series</b>	1 pW
<b>XLP series</b>	1 µW
<b>UP series</b>	1 mW
<b>Monitor accuracy</b>	±1%
<b>Response time</b>	1 s

### DETECTOR COMPATIBILITY

<b>Thermopiles</b>	Average power (W, dBm)
<b>Photodetectors</b>	Average power (W, dBm)

### GENERAL SPECIFICATIONS

<b>Digital display size</b>	76 x 57 mm LCD
<b>Digit height</b>	32 mm
<b>Digit type</b>	High contrast fields
<b>Data display</b>	Real-time
<b>Dimensions (without stand)</b>	210W x 122H x 44D mm
<b>Weight (with batteries)</b>	0.47 kg
<b>Battery type</b>	4 x AA alkaline
<b>Battery life (estimated)</b>	670 hours with detector
<b>External power supply (optional)</b>	100/240 VAC 50 - 60 Hz to 9 VDC 1.66 A

### ORDERING INFORMATION

Product page



Specifications are subject to change without notice