

# UNO



Single Channel, Power Monitor



NIST\*  
Traceable



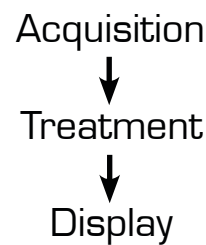
## Key Features



- 1 **Reads ALL Power Detectors**  
Both thermopiles and photo detectors
- 2 **Large LCD Display**  
. 76 x 57 mm  
. 32 mm digits
- 3 **Unique Ergonomic Design**  
Great for both handheld and tabletop use
- 4 **Accurate**  
24 bit A/D converter for high resolution measurements
- 5 **Single-Button Navigation**  
Direct access to all the functions
- 6 **eXtremely Low Consumption**  
Lasts 670 hours with 4 AA alkaline batteries
- 7 **Economical**  
Get the best value for your money with this inexpensive and simple to use power monitor

\* Also traceable to **NRC-CMRC**

**NEW**



## Accessories

» **External Power Supply**

9 Volts power supply available in option.

» **Protective Pouch**

Protect your monitor from scratches and dust.



» **Pelican Carrying Case**

We offer a robust hard shell polymer carrying case.



Monitors

Energy Detectors

Power Detectors


OEM Detectors

Calorimeters

Diffraction Optics

Beam Diagnostics

## SPECIFICATIONS

<b>Model</b>	UNO
	
<b>Detector Types</b>	Thermopiles, Photo Detectors
<b>Display</b>	LCD
<b>POWER METER SPECIFICATIONS</b>	
	UNO
Power Range	5 pW to 10 kW
Thermopile	Single wide range scale
Photo Detector	Autoscale
Monitor Accuracy	±1 %
Statistics	None
<b>DETECTOR COMPATIBILITY</b>	
Thermopiles	Average Power
Photo Detectors	Average Power (mW)
<b>GENERAL SPECIFICATIONS</b>	
Digital Display Size	76 x 57 mm LCD
Digit Height	32 mm
Digit Type	High Contrast Fields
Data Display	Real Time
Dimensions (Without Stand)	210W x 122H x 44D mm
Weight (With Batteries)	0.47 kg
Battery Type	4 x AA Alkaline
Battery Life (Estimated)	670 hours with detector
External Power Supply (Optional)	100/240 VAC 50-60 Hz to 9 VDC 1.66 A
<b>ORDERING INFORMATION</b>	
Full Product Name	UNO
Product Number	200982

Specifications are subject to change without notice