

TUNER



Single Channel, Power Monitor with Tuning Needle



Key Features



- 1 **Ultra-Fast Needle**
Less than 1 second response time, for the most convenient laser tuning
- 2 **Reads Power Detectors**
All thermopiles
- 3 **Large LCD Display**
 - . 77 x 58 mm
 - . 17.5 mm digits
 - . Backlight (with AC adaptor)
- 4 **3 Display Functions for the Needle**
 - . Normal
 - . Tail (indicates speed)
 - . Bargraph

Also HIGH and LOW values hold
- 5 **Shift-Key and Single-Key Navigation**
Direct access and shift access to the main functions
- 6 **Low Consumption**
Lasts 300 hours with 4 AA alkaline batteries



Tail



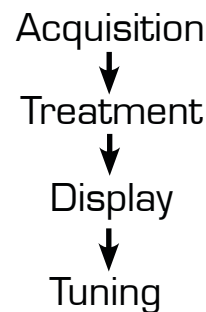
Bargraph



High/Low

NEW

* Also traceable to **NRC-CNRC**



Accessories

» **External Power Supply**
Additional 9 Volts power supply.


» **Protective Pouch**
Protect your monitor from scratches and dust.



» **Pelican Carrying Case**
We offer a robust hard shell polymer carrying case.



SPECIFICATIONS

Model	TUNER
	
Detector Types	Thermopiles
Display	LCD with Tuning Needle and Backlight

POWER METER SPECIFICATIONS	TUNER
Power Range	1 μ W to 10 kW
Digital Resolution	
XLP Series	1 μ W
UP Series	1 mW
HP Series	100 mW (HP60A), 1 W (HP70A)
Monitor Accuracy	\pm 0.5 % full scale
Statistics	None

DETECTOR COMPATIBILITY

Thermopiles	Average Power
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GENERAL SPECIFICATIONS

Digital Display Size	77 x 58 mm LCD
Needle Display	Ultrafast Tuning Needle
Needle Accuracy	0.9 %
Refresh Rate	4 Hz
Dimensions (Without Stand)	210W x 122H x 44D mm
Weight (With Batteries)	0.5 kg
Battery Type	4 x AA Alkaline
Battery Life (Estimated)	+300 hours with detector
External Power Supply	100/240 VAC 50-60 Hz to 9 VDC 1.66 A

ORDERING INFORMATION

Full Product Name	TUNER
Product Number	201207

Specifications are subject to change without notice