125/250/500/1000 Hz, 94/104/114 dB

MULTI FREQUENCY/LEVEL SOUND LEVEL CALIBRATOR

Model: SC-934 ISO-9001, CE, IEC1010

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The Art of Measurement

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FEATURE

- * Multi Ffrequency
- * Multi level output
- * Standard 94 dB/1 KHz
- * Sound calibrator, useful to calibrate another "
- * Sound Level Meter " precisely.

SPECIFICATION(23±5 °C)

Frequency	125/250/500/1 KHz (Red LED indicator) ±2%
Sound Pressure Level for SPL	94/104/114 dB (Red LED indicator) ±0.5 dB.
	* Spec. tested under the environment RF Field Strength less than 3 V/M &
	frequency less than the 30 MHz only.
Suitable Microphone Type	1 " mic. & 0.5 " mic.
	* 0.5" microphone is calibrated with 0.5" mic. adapter(standard acc.)
Distortion	94 dB range harmonic distortion : ± 2 %.
Operating Temp.	0 °C to 50 °C (32 °F to 122 °F).
Operating Humidity	Less than 80% R.H.
OperatingAtmospheric	65kPa ~ 108kPa
Pressure	
Power Supply	DC 9 V battery (006P, 6F22) x 1 PC.
	* Recommend use the Alkaline or Heavy duty type battery.
Power Consump.	Approx. DC 8 mA (in ON position)
Low Battery indicator	Build in " Low Battery Indicator " LED
Dimension	124 mm x 63 mm x 40 mm.
Weight	Approx. 277 g/0.61 LB (meter only).
Accessories Included	Instruction manual. 1 PC.
	0.5" mic. adapter. 1 PC.
	Carrying case, CA-03 1 PC.

^{*} Appearance and specifications listed in this brochure are subject to change without notice.

SC-934+190808

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