



Enables remote sound level readings

Coiled probe extends to 4'. Features both RS232 computer interface and AC output. Also has A and C decibel frequency weighting scales, fast or slow time weighting, hold, peak hold, and min/max functions. Meets IEC 61672 class 2 and ANSI S1.4 type 2 frequency and time weighting specifications. Covers 30 to 130 dB in both manual and auto-ranging scales with 0.1 dB resolution and an accuracy of ±1.5 dB. Calibrate in compliance with OSHA using Acoustical Calibrator 850016. Has a fold-out easel back and tripod screw. Comes ready to use with a windscreen, calibration tool, instructions and 9V battery in a hard-shell, foam-lined carrying case. N.I.S.T. Traceable Certificate of Calibration available.

DIM: 8" × 2½" × 1" (203 × 64 × 25 mm). WEIGHT: 13.6 oz (386 g).

No.	Description
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840012	Detachable Probe <u>Sound Meter</u>
840012C	Detachable Probe Sound Meter Certified

840057	RS232 Computer Cable
840094	RS232 to USB Adaptor Cable
850080	Software
850016	2-Pt. Acoustical Calibrator
840091	Windscreen Replacement
840090	Water Resistant Instrument Pouch
840093	Field Tripod

Range	Resolution	Accuracy
32 to 130 dB	0.1 dB	±1.5 dB

