



**±0.7dB Accuracy**

Meets IEC 61672-1:2013 Class 1 and ANSI S1.4:2014 Type 1 requirements for sound meters. Features fast or slow time weightings, peak hold and AC output. A calibration adjustment allows the user to quickly calibrate the meter's internal electronics. Can also be acoustically calibrated, in compliance with OSHA, using Acoustical Calibrator 850016 or equivalent. CE Approved. Comes ready to use with a windscreen, calibration tool, instructions, and two 9V batteries, all contained in a hard shell carrying case. N.I.S.T. Traceable Certificate of Calibration available.

DIM: 10½" × 3½" × 1½" (267 × 89 × 38 mm). WEIGHT: 16.1 oz (454 g).

No.	Description	Range	Resolution	Accuracy
840015	Sound Meter Type 1	30 to 130 dB	0.1 dB	±0.7 dB (125 Hz - 4 kHz)
840015C	Sound Meter Type 1 Certified			

- 850016 2-Pt. Acoustical Calibrator
- 840091 Windscreen Replacement
- 840093 Field Tripod

