



### A tiny meter packed with features

This meter is small and light enough to be carried anywhere. Choose from fast or slow time weightings, min/max readings and A or C decibel frequency weighting scales. All of these settings are simultaneously displayed on a large 1¼" backlit display. Also features hold and auto-power off. Readings are extremely stable and reliable. Reference IEC651 and ANSI S1.4 standards for a type 2 sound meter. Auto-ranging 30 to 130 dB(A) with 0.1 dB resolution and an accuracy of ±1.5 dB (Ref. 94 dB @ 1 KHz). Can be calibrated, in compliance with OSHA, using Acoustical Calibrator 850016. Comes ready to use with a windscreen, instructions and 9V battery. N.I.S.T. Traceable Certificate of Calibration available.

DIM: 8" × 2½" × 1½" (203 × 54 × 38 mm). WEIGHT: 5.8 oz (164 g).

No.	Description
850014	Mini Sound Meter
850014C	Mini Sound Meter Certified
850016	2-Pt. Acoustical Calibrator
840091	Windscreen Replacement
850000	Rubber Boot

Range	Resolution	Accuracy
dynamic range: 50 dB auto-ranging: 30 to 130 dB A (dBA) weighting: 30 to 130 dB C (dBC) weighting: 35 to 130 dB	0.1 dB	±1.5 dB

