

All the standard features

Perfect for testing for OSHA requirements. Meets IEC 61672:2013 and ANSI S1.4: 2014 frequency and time weighting specifications for a Type 2 sound meter. Offers a wide variety of measuring options including A and C decibel frequency weighting scales, fast or slow response, AC or DC output, and peak function. The large display has a resolution of 0.1 dB and also indicates low battery and over or under load. Covers 30 to 130 dB in the A scale and 35 to 130 dB in the C scale, with an accuracy of ± 1.0 dB. Can be easily calibrated using the internal oscillation system. Has a fold out stand and comes with carrying case, instructions, calibration tool, windscreen, and a 9V battery. N.I.S.T. Traceable Certificate of Calibration available.

DIM: $8\frac{1}{2}" \times 3\frac{1}{8}" \times 1\frac{3}{8}"$ (216 \times 80 \times 35 mm). WEIGHT: 10 oz (283 g).

No.	Description	Each	Range	Resolution	Accuracy
840029	Digital Type 2 Sound Meter		A (dBA weighting: 30 to 130 dB	0.1 dB	± 1.0 dB
840029C	Digital Type 2 Sound Meter Calibrated		C (dBC weighting: 35 to 130 dB		
850016	2-Pt. Acoustical Calibrator				
840091	Windscreen Replacement				

