

Advanced features

Covers 30 ~ 130 dB in the A scale and 35 ~ 130 dB in the C scale, with a resolution of 0.1 dB and an accuracy of ± 1.5 dB. Meets ANSI S1.4 and IEC 651 Type 2 standards, and includes A & C decibel frequency weighting scales, fast or slow response, AC or DC output, low battery indicator, peak function, and can be calibrated in compliance with OSHA using 2-Pt. Acoustical Calibrator 850016.

In addition, model 840028 contains many advanced features, including: a larger LCD display with an analog bar graph, auto-ranging, min/max functions and a computer interface. Another special function allows you to accurately measure equipment noise in the presence of high background noise. Comes ready to use with a windscreen, 9V battery, instructions, and a hard-shell carrying case.

The Graphic Display Sound Meter 840028 works with Sper Scientific Software 840052.

DIM: 11" \times 3" \times 1½" (256 \times 80 \times 38 mm).



No.	Description
840028	Graphic Display Sound Meter

Optional Accessories:

840052	Data Acquisition Software
840054	USB Cable



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