



Enables remote sound level readings

Coiled probe extends to 9'. 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 ~ 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.

DIM: 8" \times 2½" \times 1" (50 \times 68 \times 30 mm). WEIGHT: 8 oz (225 g) with battery.



No.	Description
840012	Detachable Probe Sound Meter
840012C	Detachable Probe Sound Meter Certified
840057	RS232 Computer Cable
840090	Water Resistant Instrument Pouch
840091	Windscreen Replacement
840092	Benchtop Tripod
840093	Field Tripod
840094	RS232 to USB Adaptor Cable
850016	2-Pt. Acoustical Calibrator
850080	Software