





Easy to operate with analog display

Small, hand-held unit (weighs only 7 oz) can be used to measure sound levels anywhere:

- Measure sound levels in the work place.
- Quality control for sound level inspection of products.
- Environmental noise pollution.
- Background sound level, traffic, and more.

Two scales cover the $40 \sim 80$ dB and $80 \sim 120$ dB ranges, with an accuracy of ± 3.0 dB. Simple to operate with one selection dial that includes a battery test mode. Stable, reliable operation with signal oscillator calibration and a capacitance microphone. Based on decibel frequency weighting "A" according to ANSI. Comes with a carrying case, instructions and a 9V battery.

DIM: $6\frac{1}{3}$ " × $2\frac{2}{3}$ " × $1\frac{1}{2}$ " (161 × 68 × 38 mm). WEIGHT: 7 oz (201 g) including battery.

No.	Description	
840005	Sound Meter	