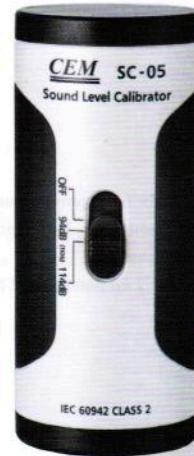




CEM



Model SC-05



Features	
Output Sound Pressure Levels	94dB and 114dB Sound Calibration at 1kHz
Accuracy and simple to use	
Fits 1/2" diameter microphone	

Specifications	
Output Sound Pressure Levels	114dB and 94dB re 20 uPa under reference conditions.
Output Frequency	1000Hz, ±4%
Reference Temperature Conditions	>23°C (73°F)
Atmospheric pressure	>1013 mbar (760mm of Hg)
Relative humidity	>65%RH
Accuracy of Sound Pressure Level	Under stated reference environment conditions ±0.5dB

Size(HxWxD): 120mm x 50mm x 42mm
Weight: 278g

Accessories:
9V battery, Carrying case, 1/2" Microphone Adaptor (optional) and Clamshell.

DT-8850 Sound Level Meter

8850 Sound Level Meter can be used to measure noise in factories, schools, offices, airports and home etc, checking acoustics of studios, auditoriums and Hi-Lo installations. 8850 meets IEC 61672-1 Type 2 standards. The 30 to 130 dB range makes this meter ideal for all general purpose sound level measurements.

1.5dB Accuracy



Model 8850



EMC
EN: 61326



Features	
Provides 1.4dB accuracy	
Meets IEC61672-1 type 2 standards	
Newly Design Shape	
High Performance	
Max Hold and Data Hold Functions	
Analog AC/DC outputs for connection to an analyzer or recorder	
Built-in calibration check	

Specifications	
Range	Lo (Low)-Weighting: 35dB-100dB Hi (High)-Weighting: 65dB-130dB
Frequency Weighting: A / C	Lo (Low)-Weighting: 35dB-100dB Hi (High)-Weighting: 65dB-130dB
Resolution	0.1dB
Accuracy	1.4dB at 94dB sound level, 1kHz sine wave
Measurement rate	1.5 times per second, normal
Storage temperature	-10°C~60°C (<80%R.H.)
Over range	"OL" mark indication

Size(HxWxD): 251mm x 63.8mm x 40mm
Weight: 250g
Accessories :
9V battery, Carrying case and Gift box.