

SOUND LEVEL CALIBRATOR SC-05

Features
Simple Hand Held Instrument
Battery Operated
Provides two sound outputs of 114dB and 95dB
Confirms to IEC 942 CLASS 2

SPECIFICATIONS
(Check the CEM web for detailed specifications)

Output Sound Pressure Levels	114dB and 94dB
Output Frequency	1000HZ ±4%
Reference Conditions	Temperature 23°C (73°F), 1013 mbar, 65% RH
Accuracy	±0.5dB
Power	One 9V battery, 006P or IEC 6F22 or NEDA 1604,
Low Battery Check	Calibrator will cut sound pressure output if battery Voltage Falls Below Acceptable Range.
The Instrument Complies With	IEC 942 CLASS 2
Dimensions	120 (L) x 51 (W) x 43 (H) mm
Weight	Approx. 130g



• SC-05

DIGITAL LED LIGHT METER DT-3809

DT-3809 measures light from visible luminaries equipped with white light LED, fluorescent, metal halide, high-pressure sodium and incandescent sources.



• DT-3809

- Included Accessories**
- Instruction Manual • Test Report
 - Battery • Carrying Case

Features
3999 Counts Large Backlit LCD Display
Low Battery Indication
Sampling Rate: 2.5 times per second
Spectral Response close to CIE luminous spectral efficiency
Cosine Angular Corrected
Confirms to JIS C1609: 1993 and CNS 5519 General A class specifications
Measuring Light source: LED white light and all visible light
User Selectable Lux / Foot Candle scales
Data Hold
Max/Min/Avg Hold
Auto Power Off and Disable function
Auto-Ranging

SPECIFICATIONS (Check the CEM web for detailed specifications)

Sensor	Silicon Photodiode with filter
Range	40, 400, 4,000, 40,000, 400,000 Lux & 40, 400, 4000, 40,000 FC
Accuracy	± 3% (Calibrated to standard incandescent lamp 2586°K and corrected LED day white light spectrum)
Power Supply	9V Battery