

**CENTER 390 Datalogger Sound Level Meter (IEC61672-1 Class 2, PC Interface)**

CENTER 390/392 are advanced sound level meters which have only one measuring range that extend from 30dB all the way to 130dB. Both meters are data logger and equipped with PC interface and IEC 61672 complied. CENTER 392 has Leq measuring ability which is used to measure the time weighted sound level signal during a specified period.

**FEATURES:**

- Complies With IEC 61672-1 Class 2 Standard
- 32,000 Records Data Logger
- Manual Reading Recording Memory(99 points)
- LCD Recording Readout(99 Memory Recording)
- PC Interface
- With Windows Software
- AC/DC Signal Output
- Resolution 0.1 dB

**SPECIFICATIONS**

Level Range	30 ~ 130dB
Accuracy	±1.4dB (ref. 94dB@1KHz)
Frequency Weighting	A / C
Time Weighting	Fast, Slow
Frequency Range	20Hz to 8KHz
Microphone	½ inch Electret condenser microphone
Auxiliary Outputs	AC/DC Output
Battery	1.5V AA size battery x 4
Dimensions	272x83x42 mm
Weight	Approx.390g



**CENTER 392 Integrating Sound Level Meter (IEC61672-1 Class 2, PC Interface)**

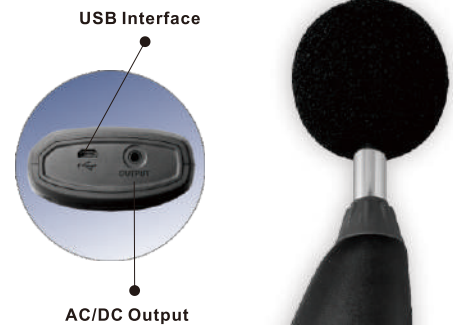


**FEATURES:**

- Complies with IEC 61672-1 class 2 standard
- Measures Leq, MaxL, MinL, SPL
- 64,000 Records Data Logger
- PC interface
- With Windows Software
- AC / DC Signal Output
- Back-lit display

**SPECIFICATIONS**

Level Range	30 ~ 130dB
Accuracy	±1.4dB (ref. 94dB@1KHz)
Frequency Weighting	A / C
Time Weighting	Fast, Slow
Frequency Range	20Hz to 8KHz
Microphone	½ inch Electret condenser microphone
Measuring Time	10s, 1m, 5m, 10m, 15m, 30m, 1h, 8hrs, 24hrs
Auxiliary Outputs	AC/DC Output
Battery	1.5V AA size battery x 4
Dimensions	272x83x42 mm
Weight	Approx.390g



**STANDARD ACCESSORIES**

Model	Battery	Operation Manual	Carrying Case	Calibration Screwdriver	Windscreen	3.5 ϕ plug	MicroUSB Cable	Software
CENTER390	•	•	•	•	•	•	•	•
CENTER392	•	•	•	•	•	•	•	•