

CENTER 322 Sound Level Meter (Datalogger, PC Interface)



If one needs long time on site sound monitoring, CENTER 322 will be the choice. With its built-in 32000 records deep memory, it can gather all the data you need, just by this tester and a tripod. After the data is collected, the users can download the data to the computer at his convenient place.

FEATURES:

- PC Interface
- 32,000 Records Datalogger
- Bargraph Indication
- MAX/MIN Function
- Auto Ranging (30 ~ 130dB)
- Resolution 0.1dB
- Clock Display
- Level Range Display
- IEC 651 TYPE II



SPECIFICATIONS

Level Range	Lo=30 ~ 80dB; Med=50 ~ 100dB; Hi=80 ~ 130dB
Accuracy	± 1.5dB (ref 94dB@1KHz)
Frequency Weighting	A / C
Time Weighting	Fast, Slow
Dynamic Range	50dB
Frequency Range	31.5Hz to 8KHz
Microphone	Electret condenser microphone
Auxiliary Outputs	AC/DC Output
Battery	9V battery
Dimensions	275x64x30 mm
Weight	Approx.280g

STANDARD ACCESSORIES

Battery, Operation Manual, Carrying Case, Calibration Screwdriver, Windscreen, 3.5 φ plug, Software, RS-232 cable.

CENTER 390 Sound Level Meter (Single Range, Datalogger, PC Interface)



Our advanced sound level meter CENTER 390 fully complies with IEC61672-1. This meter has only one measuring range and it is extending from 30db to 130db, which is full 100db. The operator will not have to worry about which range to use like in the 3 or 4 range models and neither about signal latency in auto range models. This unit is also a data logger and it is equipped with manual storing capability which can store 99 sets of data and can be readout from the unit or through PC.

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

STANDARD ACCESSORIES

Battery, Operation Manual, Carrying Case, Calibration Screwdriver, Windscreen, 3.5 φ plug, Software, USB cable.