

SOUND MEASURING RECORDING SYSTEM

FAST

imimimim

0

REC

MIN MAX

REC

- SETUP

AIC

& / INTV

LEVEL

FEATURES



- PC Software To Synchronize Sound And SPL Data For Analysis
- Micro SDHC For Sound Recording Up To 32G
- Comply With IEC 61672-1 Class 2 Standard
- 128,000 Records Datalogger (Internal)
- Real Time Clock With Calendar
- Sound Recording Function
- AC/DC Signal Output
- USB Interface

½ inch electret condenser microphone (with metal housing)

SPECIFICATIONS

Measurement range: 30~130dB

Level range:

30-90 dB · 50-110 dB · 70-130 dB

Dynamic range: 60 dB

Accuracy: ±1.0 dB (ref. 94 dB@1KHz)

Sampling rate: 2 times/sec
 Frequency weighting: A/C
 Time weighting: FAST/SLOW
 Frequency range: 20 Hz~8KHz

Microphone:

1/2 inch electret condenser microphone

Power source:

1.5V AAA battery x 4

Battery life:

20 hours / 5 hours (Sound recording on)

- Operation condition: 0~40°C (< 80%RH)
- Storage condition: -10~60°C (< 70%RH)
- Dimensions:

264(L)X63(W)X29(H) mm

- Weight: Approx. 245g
- Accessories:

Battery, Windscreen, Manual, Tool box, Windows software, USB cable, Micro SDHC (T-Flash)











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