OPERATION MANUAL
DIGITAL SOUND LEVEL METER

CE

Model:8928

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with good packing to prevent any
damage in shipment and insured
against possible damage or loss .

CE CERTIFICATION

The meter conforms to the following
standards:
EN 50081-1/1992 : EN 55022
EN 50082-1/1997 :
(EN 61000-4-2/-3/-8,ENV 50204)
The meter complies with the essential
protection requirements of Council
Directive 89/336/EEC on the approxi-
mation of the laws of the Member
States relating to electromagnetic
compatibility.

WARRANTY

The meter is warranted to be free from
defects in material and workmanship
for a period of one years from the date

CALIBRATION

Using a standard Acoustic Calibrator (Recommend B&K type 4231 model) which generate "94dB" output.
1) Set whichever time weighting : Fast or Slow.
2) Set sound level range at:80~110 dB.
3) Select weighting A or C .
4) Max.Hold function measurement mode unenabled
5) Better to calibrate under 60dB sound environment.

Insert the microphone into the hole of the calibrator . Press calibrator ON/OFF key to power on, and adjust the CAL potentiometer of the unit, the level display will indicate the desired level.
While selecting C weighting ,display +/-0.3dB deviation is reasonable.

PLEASE CALIBRATE EVERY 6 MONTHS - Keep With Meter.

15/2/12 — checked & ok. — G.A.

14-7-12 — + 0.1 dB — ok — G.A.

7-1-13 — ✓   ✓   — G.A.

6-6-14 — + 0.2 dB — ok. — A.P.