

Sound Level Meter SERIES



SOUND LEVEL METER, economical type

Model : SL-4010

- * Frequency & time weighting meet IEC 61672 class 2.
- * 35 to 130 dB, 3 ranges, Data hold.
- * A frequency weighting, Fast time weighting.
- * Size : 250 x 83 x 32 mm.

SOUND LEVEL METER

Model : SL-4001

- * Frequency & time weighting meet IEC 61672 class 2.
- * A, C weighting, Max. hold, Data hold, fast/slow time weighting, AC/DC output.
- * Range : 3 ranges, 30 to 130 dB.
- * Size : 245 x 80 x 35 mm.



SOUND LEVEL METER, type 1

Model : SL-4022

- * Frequency & time weighting meet IEC 61672 class 1.
- * 30 to 130 dB, 3 ranges, Max. hold, Data hold.
- * A/C frequency weighting, F/S time weighting.
- * AC output, Internal 94 dB calibration.
- * Professional sound level meter.
- * Size : 260 x 87 x 36 mm.

SOUND LEVEL METER

Model : SL-4011

- * Frequency & time weighting meet IEC 61672 class 2.
- * A, C weighting, Max., Data hold, fast/slow time weighting.
- * AC/DC output, Max. Hold.
- * Reset button for Max. hold.
- * Range : 3 ranges, 35 to 130 dB.
- * Size : 250 x 83 x 32 mm.



WIND SHIELD BALL

Model : SB-01

- * Available for all Sound Level Meter.



SOUND LEVEL METER, Auto Range & RS-232

Model : SL-4012

- * 30 - 130 dB, Auto range, Manual range.
- * Frequency & time weighting, IEC 61672 class 2.
- * A & C frequency weighting.
- * Fast / Slow time weighting, Data hold.
- * Peak hold, Memory (max., min.).
- * AC output & RS-232/USB computer interface.
- * Size : 268 x 68 x 29 mm.

Auto Range RS-232



SOUND LEVEL METER, separate probe

Model : SL-4013

- * 30 to 130 dB, Auto range.
- * RS-232/USB computer interface.
- * 180° rotary sensor shelf.
- * Separate probe optimum for remote measurement and low noise environment test.



SOUND CALIBRATOR, 94 dB

Model : SC-941

- * Professional, 1 KHz.
- * Die casting aluminum alloy housing case.
- * DC 9V batteries x 2 PCs.
- * Size : round 50 mm Dia. x 82 mm.

SOUND CALIBRATOR, 94 dB & 114 dB

Model : SC-942