

SD Card data recorder

NOISE DOSIMETER

Model : DS-2013SD

ISO-9001, CE, IEC1010



Microphone with clip (included)



Carrying case (included)

**SD card data recorder
NOISE DOSIMETER**

Model : DS-2013SD

- * Standards IEC61252, ANSI S1.25 for noise dose and sound exposure meters, IEC 60651 Type 2 / ANSI S1.4 Type S for sound level meters
- * A or C frequency weighting.
- * Ranges : 60 to 130 dB, 70 to 140dB.
- * Display : LCD, 0.01-9999%.
- * Criterion Level : 80, 84, 85 or 90dB.
- * Exchange rate : 3, 4, 5 or 6 dB.
- * Threshold level : 70 to 90 (1 dB steps).
- * High Level Detector / Peak Flag 115dB, 130dB and 140dB.
- * Response rate : Fast or Slow.
- * Measurement duration : 0/1/5/10/15/30 minutes 1/2/4/8/10/12/24 hours.
- * Microphone : 1/2 inch electret condenser.
- * RS232/USB computer Interface.
- * Real time data logger, saving data can export to SD card with Excel file, then user can download it to the Excel, extra software is no need.
- * SD memory card capacity : 1 GB to 16 GB.
- * Size: 132 x 80 x 32 mm.
- * Microphone with the clip and the carrying case are included.



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