%RH/O$_2$/CO$_2$, one probe
Integrating sound level
SD card data recorder

SERIES

SD Card real time data recorder
NTEGRATING SOUND LEVEL METER class 1
Model : SL-4036SD

* Real time recorder, save the data into the SD memory card and can be downloaded to the Excel, extra softwareis no need.
* Frequency and Time weighting are designed to meet IEC 61672 class 1, IEC 60804 type 1, ANSI S 1.43 type 1.
* Measuuring modes : SPL, Leq.
* Auto range : 30 - 130 dB.
* Tow Manual range : 30 - 80 dB, 80 - 130 dB.
* A / C frequency weighting.
* Fast / Slow Time weighting.
* Dot matric LCD with backlight.
* RS232/USB PC COMPUTER interface.
* Optional wind shield ball, SB-01.
* Power by UM3/AA (1.5 V) x 6 batteries or DC 9V adapter.
* SD card capacity : 1 GB to 16 GB.
* Optional acqustion softweres, SW-US801-WIN, SW-E802.
* Microcomputer circuit, high accuracy.
* Patented.

SD Card real time data recorder
CO$_2$, O$_2$, Humidity, Temp., one probe
AIR QUALITY METER
Model : AQ-9918SD

* Real time recorder, save the data into the SD memory card and can be downloaded to the Excel, extra software is no need.
* Air quality measurement, multi-function and only use one probe to cover whole measurement :
  CO$_2$ (Carbon dioxide), O$_2$ (Oxygen), Humidity, Temp..
* Can show and record mult-probe's input measuring data on the same LCD display at same time.
* CO$_2$ range : 0 to 10,000 ppm x 1 ppm.
* O$_2$ range : 0 to 30.0 % x 0.1 %.
* Humidity range : 5 to 95 %RH.
* Dew point range : -25.3 to 48.9 °C, °C/°F.
* Temprature range : 0 to 50 °C, °C/°F.

* CO$_2$ sensor : NDIR long term reliability.
* O$_2$ sensor : Galvanic cell type .
* Humidity sensor : Precision capacitance sensor.
* Sampling time for data recorder is 0 to 3600 seconds.
* Complete set with one multi-function probe.
* SD card capacity : 1 GB to 16 GB.
* TFT color LCD, easy reading.
* Optional acquisition software, SW-US801-WIN, SW-E802.
* Power by UM3/AA (1.5 V) x 6 batteries or DC 9V adapter.