

*SD Card real time data recorder, + type K/J Temp., Patent  
Wide range, 35 m/s, 80 °C*

# **HOT WIRE ANEMOMETER**

**Model : AM-4215SD**

**ISO-9001, CE, IEC1010**



**Lutron**

**LUTRON ELECTRONIC**

***The Art of Measurement***

# SD card data recorder Anemometers, Sound level Patented SERIES



Replacement  
microphone

## SD Card real time recorder SOUND LEVEL METER, replacement microphone Model : SL-4034SD

- \* Real time recorder, save the data into the SD memory card and can be down load to the Excel, extra software is no need.
- \* Frequency and time weighting meet IEC61672 class 1
- \* High quality microphone with replacement ability, professional sound level meter.
- \* Auto range : 30 to 130 dB.
- \* Manual range : 3 ranges  
30 to 80 dB, 50 to 100 dB, 80 to 130 dB .
- \* A/C frequency weighting.
- \* Fast/slow time weighting.
- \* Peak hold, Data hold.
- \* Record ( Max., Min. ).
- \* RS232/USB computer interface.
- \* Optional wind shield ball, SB-01.
- \* Patented.



## SD Card real time recorder, 35 m/s, 80 °C HOT WIRE ANEMOMETER, + type K/J Temp. Model : AM-4215SD

- \* Real time recorder, save the data into the SD memory card and can be down load to the Excel, extra software is no need.
- \* 0.2 - 35.0 m/s, high precision for low air velocity measurement.
- \* Air Temp. range : 0 to 80 °C/32 to 176 °F.
- \* Min. resolution is 0.01 m/s.
- \* Wide measurement range.
- \* m/s, ft/min, km/h, knots, mile/h, °C/°F.
- \* Type K Thermometer : -100 to 1300 °C, °C/°F.
- \* Type J Thermometer : -100 to 1200 °C, °C/°F.
- \* Data hold, Record ( Max., Min. ).
- \* RS232/USB computer interface.
- \* Patented.



## SD Card real time recorder, 35 m/s ANEMOMETER, + type K/J Temp Model : AM-4217SD

- \* Real time recorder, save the data into the SD memory card and can be down load to the Excel, extra software is no need.
- \* Air velocity/Temp. measurement, professional.
- \* 0.3 to 35.0 m/s, ft/min., km/h. knots, mile/h.
- \* Heavy duty anemometer probe, wide measurement range.
- \* Low friction ball-bearing vane.
- \* Separate probe, high reliability.
- \* Type K Thermometer : -100 to 1300 °C, °C/°F.
- \* Type J Thermometer : -100 to 1200 °C, °C/°F.
- \* Data hold, Record ( Max., Min. ).
- \* RS232/USB computer interface.
- \* Patented.