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MODEL AM-4203

General purpose rotating vane thermo-anemometer suitable for a variety of applications.

- Precise velocity measurements of $\pm 2\%$ provided by a low friction ball bearing vane sensor
- Extra large, 4-digit LCD
- Measures in m/s, km/h, fpm, mph and knots
- Data hold, Record (Min/Max/Avg)
- RS232 serial interface
- Auto shut off
- Powered by a 9V battery or optional AC adapter



Air Velocity Range/Resolution:

0.4 to 25.0 m/s/0.1 m/s;
1.4 to 90.0 km/h/0.1 km/h;
0.9 to 55.9 mph/0.1 mph;
80 to 4925 fpm/1 fpm;
1.9 to 38.8 knots/0.1 knot

Temperature Range/Resolution: 32 to 140°F (0 to 60°C)/0.1°F (0.1°C)

Dimensions/Weight: 180 x 72 x 32mm/381g

AM-4203
SW-U801-WIN
UPCB-01
USB-01

Thermo-Anemometer
Software
RS-232 Cable
USB Cable