



ALNOR

Prod # 1710

## APM360 ThermoAnemometer

The ALNOR APM360 measures air velocity, volumetric flowrate, temperature and humidity using a thermoAnemometer probe.

The readings are displayed on an LCD display and stored by means of a built-in datalogger.

### Features:

- ThermoAnemometer telescopic probe
- Metric or standard
- Data logging

### Applications:

- Indoor air quality assessments
- Industrial hygiene evaluations
- HVAC system testing

### Accessories:

- **Standard** - ThermoAnemometer probe
- **Optional** - Data analysis and graphing service

### Specifications:

Range	: 20 to 6000 ft/m
Dimensions	: 19.0 cm x 8.0 cm x 3.3 cm (7.5" x 3.2" x 1.3")
Weight	: 315 g (11 oz)
Construction	: Molded high impact fiberglass
Measuring units	: fpm, m/s, fps, mph, km/h, Rh, °C, °F, cfm, L/S, m <sup>3</sup> /h
Memory capability	: Up to 100 sets of readings
Averaging capability	: Up to 100 readings
Battery	: 3 x AA alkaline
Battery life	: 8 hrs

