

Airflow Anemometer + IR Thermometer

Choice of models with or without built-in InfraRed Thermometer

Features:

- **Model AN100** — CFM/CMM Anemometer
- **Model AN200** — CFM/CMM Anemometer with built-in non-contact IR Thermometer measures remote surface temperatures to 536°F (280°C) with 8:1 distance to spot ratio and Laser Pointer

Common Features:

- Simultaneous display of Air Flow or Air Velocity plus Ambient Temperature
- Easy to set Area dimensions (cm²) are stored in the meter's internal memory for the next power on
- Resolution of 0.01m/sec
- 20 point average for Air Flow
- Super large (9999 count) LCD Backlit Display
- 3% velocity accuracy via low friction 2.83"D (72mm) ball bearing vane wheel on 3.9ft (120cm) cable
- Data Hold and MIN/MAX
- Auto Power off with Disable function
- Memory Storage
- Complete with vane sensor with 3.9ft (120cm) cable, 9V battery, and protective rubber holster

Applications

- HVAC installation, repair, diagnostics, and optimization
- Fume hood testing, installation, and verification
- Ventilation system installation, servicing, and analysis
- Environmental wind and temperature testing/analysis
- Boiler rooms
- Ionizer flow output monitoring
- Automobile aerodynamic testing
- Plant/Facilities Maintenance

Built-in
IR Thermometer 



CE

Specifications	
Functions	Range
ft/min	80 to 5900 ft/min
m/s	0.4 to 30.00 m/s
km/h	1.4 to 108.0 km/h
MPH	0.9 to 67 MPH
knots	0.8 to 58 knots
Temperature	32.0 to 122.0°F (0 to 50.0°C)
CMM	0 to 999,900 CMM (m ³ /min)
CFM	0 to 999,900 CFM (ft ³ /min)
Warranty/CE	1 year/ CE approved
Dimensions	7x2.9x1.3" (178x74x33mm)
Weight	1.6 lbs (0.7kg)

Ordering Information:

- AN100**CFM/CMM Anemometer
AN200CFM/CMM Anemometer + IR Thermometer