

■ FEATURES

- Air velocity measurement: m/s, km/hr, ft/min, MPH, Knots & build in temperature °C / °F, humidity %RH
- Air velocity compensation in atmospheric pressure
- Air flow measure: CMM, CFM
- Telescoping hot wire probe
- Fast response
- Large LCD display with backlight
- Min/Max/Avg & 2/3Vmax function
- With USB interface supply power
- Adjustable auto power off timer
- Data Hold function
- Battery Life indicator
- Tilt Stand

■ SPECIFICATIONS**■ Measurement Range:**

Air Velocity: 0~25 m/s (0~5000ft/min)

Air flow: 0~999900 m³/min (ft³/min)

Temperature: -20 °C~60 °C (-4 °F~140 °F)

Humidity: 0 ~100%RH

Accuracy:

Air Velocity / Flow: ± 3% reading ± 1% F.S.

Temperature : ±0.8 °C (± 1.5 °F)

Humidity: ±3.5%RH

■ Resolution:0.01m/s (1 ft/min) , 0.001 m³/min (ft³/min) ,

0.1 °C, 0.1 °F, 0.1%RH

■ Sampling Rate: 2 time/sec**■ Telescopic Probe Length:**

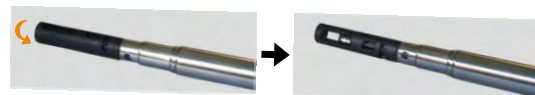
330 to 870 mm (4 sections)

■ Cable Length: 1890 mm**■ Max. Extension Length:** 2220 mm**■ Power Source:** 9V alkaline battery**■ Operation Condition:** 0~50 °C (< 80%RH)**■ Storage Condition:** -20~60 °C (< 70%RH)**■ Dimensions:**

Approx. 185(L) X 65(W) X 36(H) mm (meter only)

■ Weight: Approx. 410g**■ Accessories:**

Battery, Instruction Manual, Carry Case



All Specifications are subject to change without prior notice.