



FEATURES :

- ✓ Thermal anemometer, available for very low air velocity measurement
- ✓ Combination of hot wire and standard thermistor, deliver and precise measurements even at low air velocity.
- ✓ Microprocessor circuit assures maximum possible accuracy, provides special functions and features
- ✓ Super Large LCD with dual function meter's display, read the air velocity and Temp at the same time.
- ✓ Multi functions for air flow measurement: m/s, km/h, ft/min, MPH, Knots
- ✓ Thermistor sensor for Temp. Measurement, fast response time.
- ✓ Uploading & Keeping the Measuring datas in PC with built-in USB interface
- ✓ Telescoping probe is ideal for use in ducts and ventilation systems
- ✓ Record Maximum & Minimum reading with recall.
- ✓ Build in Temp °C / °F measurement
- ✓ Portable anemometer, digital readability & convenience of a remote probe separately.
- ✓ Slim probe, ideal for grilles & diffusers.
- ✓ Data Hold



Temp



Over Range Display



Low Battery Indication

ELECTRICAL SPECIFICATION

| AIR VELOCITY MEASUREMENT | RANGE | RESOLUTION | ACCURACY |
|---------------------------------|----------------|------------|-------------------|
| M/S (Meter Per Second) | 0.1~25.0m/s | 0.01 m/s | ± (5%+1d) reading |
| Km/H (Kilometer Per Hour) | 0.3~90.0 km/h | 0.1 km/h | |
| Ft/Min (Feet Per Minute) | 20~4925/min | 1ft/min | |
| MPH | 0.2~55.8 MPH | 0.1 MPH | |
| Knots (Nautical Miles per Hour) | 0.2~48.5 knots | 0.1 knots | |

| TEMPERATURE | RANGE | RESOLUTION | ACCURACY |
|-----------------|---------------|------------|----------|
| MEASURING RANGE | 0°C to 50°C | 0.1°C | ±1°C |
| | 32°F to 122°F | 0.1°F | ±1.8°F |

GENERAL SPECIFICATION :

DISPLAY : 46.7MM X 60 MM
LARGE LCD DISPLAY

OPERATING HUMIDITY : LESS THEN 80% RH

POWER : 9V (6F22) x 1

Dimension : H210 x W75 x D50 mm

Weight : Approx 280 gms.

Accessories : Anemo Probe, USB Cable, Software, DC Power Supply User Manual, Hard Carry Case, Hot Wire Sensor Probe & Battery

Qty : 5 Pcs. in a Box