



FEATURES :

- ☒ 4 DIGIT LCD
- ☒ DATA MEMORIZED : 24 GROUPS
- ☒ DATA HOLD
- ☒ STORES & RECALLS READING
- ☒ AUTO POWER OFF
- ☒ COMPACT & EASY TO CARRY
- ☒ DATA OUTPUT : RS232C SERIAL INTERFACE
- ☒ MEASUREMENT UNIT
 - AIR VELOCITY
 - AIR FLOW
 - BEAUFORT SCALE
 - WAVE HEIGHT
 - °C / °F TEMPERATURE
 - AIR VOLUME



Back light



Temp



Over Range
Display



Low Battery
Indication

RANGE SPECIFICATION

AIR VELOCITY MEASUREMENT	RANGE	RESOLUTION	ACCURACY
M/S (Meter Per Second)	0.40~45.00	0.1 m/s	± (2.0%+0.1m/s)
Km/H (Kilometer Per Hour)	1.40~162.0	0.1 km/hr	± (2.0%+0.1km/h)
Ft/Min (Feet Per Minute)	80.00~8860	0.1 ft/min	± (2.0%+1ft/min)
Knots (Nautical Miles per Hour)	0.80~88.0	0.1 knots	± (2.0%+0.1 knots)

AIR FLOW MEASUREMENT	RANGE	RESOLUTION	ACCURACY
CMM (Cubic meter per minute)	0~9999	0.001~1	-
CFM (Cubic feet per minute)	0~9999	0.001~1	-
BEAUFORT SCALE	0-12	0.1	±0.5
WAVE HEIGHT	0-14	0.1	±0.1
AIR TEMPERATURE	14~140°F	0.1°F	0.9°F
	-10~60°F	0.1°C	0.5°C

SPECIFICATION :

SENSOR : Air Velocity / Flow Sensor :
Conventional angled vane
arms with low friction ball
bearing.

**TEMPERATURE
SENSOR** : Precision Thermistor

**OPERATING
HUMIDITY** :
MAX 80% RH

POWER : 1.5V AAA x 4

Dimension : H156 x W67 x D28 mm
72 mm Diameter (SENSOR)

Weight : Approx 260 gms.

Accessories : USB Cable, Software,
User Manual, Hard Carry
Case, Sensor Probe,
Software for RS232C &
Battery

Qty : 20 Pcs. in a Box