

8909 4 in 1 Mini Air Flow Anemometer And Barometric Pressure Meter

Features

1. Small jacket knife shape & compact design;
2. Measure Air Velocity ,Temp., Humidity, Wind chill temp., Dew point temp., Barometric pressure ;
3. Heat index and altitude (8910 only) ;
4. Barometric pressure history bar chart display ;
5. Wind units selectable:KNT(KNOT) ,BF(BEAUFORT), FPM(FEET PER MINUTE), MPH(MILE PER HOUR), MS(METER PER SECOND), KMH(KILOMETER PER HOUR);
6. Temp. units °C/°Fselectable;
7. Barometric pressure inHg, mbar, hpa selectable display MAX. & AVG.wind speed and quick response easy to operate by only two buttons;
8. Auto power off to save power tripod mountable receptacle. Wind speed range:0.5~44.7M/H, 60~3937FT/M, 0.4~38.8KNT,
9. 1.1~20.0M/S, 0.7~72.0KMH, 1~8BF

Specifications

1. Wind speed accuracy:±4% of rdg. or last significant digit(whichever is greater)
2. Air temp. rang:-15~50.0°C
3. Air temp. resolution:0.1°C/°F
4. Air temp. accuracy:±1°C
5. Air RH% range:5%RH~95%RH
6. Air RH% resolution:0.1%RH
7. Air RH% accuracy:±3%RH(at 25oC, 10~90%RH, others ±5%RH)
8. Pressure range:400~1100mbar
9. Pressure resolution:1(400~1100mbar), 0.1(11.832.5inHg)
10. Pressure accuracy:± 3hpa (at- 10~60oC)
11. Altitude range &res.:N/A
12. Altitude/Pressure update:N/A
13. Wind speed response time:averaging every 2 seconds
14. Temp. response time:60 seconds (typical)
15. Air RH% response time:60 seconds (typical)
16. Pressure response time:15 minute (typical)
17. LCD update:every second
18. Windchill display: YES
19. Dew point temp.display: N/A
20. Heat index display: YES
21. Altitude display: N/A
22. LCD size:16(H)x28(W)mm
23. Operating temp.: -15~50oC
24. Operating RH%:Humidity < 80%
25. Storage temp.: -10~50oC
26. Storage RH%: Humidity < 90%
27. Battery: CR2032 x 1pc

Standard Package

Meter/Battery/Manual/Strap/Paper 150x55x25 (90ofolded)