



Specification

Air velocity				
Unit	Range	Resolution	Threshold	Accuracy
M/s	0~45	0.1	0.3	±3% ±0.1dpts
Ft/min	0~8800	19	60	±3% ±10dpts
Knots	0~88	0.2	0.6	±3% ±0.1dpts
Km/hr	0~140	0.3	1	±3% ±0.1dpts
Mph	0~100	0.2	0.7	±3% ±0.1dpts
Temperature				
Unit	Range	Resolution	Accuracy	
°C	0°C~+45°C	0.2	±2°C	
°F	32°F~113°F	0.36	±3.6°	
Battery	9V Battery(GM8901)	3*1.5V AAA Batteries(GM8901+)		
Weight	239.8g(GM8901)	226.1g(GM8901+)		
Operating temperature	-10°C~+45°C(14°F~113°F)			
Operating humidity	40%RH~85%RH			
Store temperature	-20°C~+60°C(-4°F~140°F)			
Store humidity	10%RH~90%RH			
Dimension	72*35*145mm			

Function

1. Air Velocity & Temperature measurement
2. Max/Min/Average/Current reading
3. °C/°Ftemperature unit selection
4. Five units of air velocity: M/s, Km/h, ft/min, Knots, mph
5. Data Hold
6. LCD backlight display
7. Manual/Auto power shut off
8. Beaufort Scale indication
9. Wind chill indication
10. Low battery indication

LCD Display

