

Specification

Air velocity				
Unit	Range	Resolution	Threshold	Accuracy
M/s	0~30	0.1	0.1	±5%
Ft/min	0~5860	19	39	±5%
Knots	0~55	0.2	0.1	±5%
Km/hr	0~90	0.3	0.3	±5%
Mph	0~65	0.2	0.2	±5%
Temperature				
Unit	Range	Resolution	Accuracy	
°C	-10°C~+45°C	0.2	±2°C	
°F	14°F~113°F	0.36	±3.6°	
Battery	GM816:CR2032 3.0V (Included) GM816A:6F22 9V (Included)			
Thermometer	NTC thermometer			
Operating temperature	-10°C~+45°C( 14°F~113°F)			
Operating humidity	Less than 90%RH			
Store temperature	-40°C~+60°C(-40°F~140°F)			
Current consumption	Approx. 3mA			
Weight	GM816:52g GM816A:136g			
Dimension	GM816:40x18x105mm GM816A:160x52.5x35.5mm			

Function

- 1. Air Velocity & Temperature Measurement;
- 2. Max/Average/Current air velocity measurement;
- 3. °C/°F Temperature unit selection;
- 4. Five units of air velocity:  
M/s, Km/h, ft/min, Knots, mph
- 5. Beaufort scale;
- 6. Backlight display;
- 7. Manual/Auto power shut off;
- 8. Wind chill indication;
- 9. Low battery indication.

LCD Display

