



BENETECH

Digital Anemometer GM816

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	0.219	0.1	±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 CR2032 3.0V (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 52g

Dimension 40x18x105mm

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