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Mini Anemometer w/ Bluetooth

G9400 Series - G9407-Log

The GAZELLE G9407-Log Mini Anemometer is widely used in wind speed measurements for HVAC quality control, health and safety, environmental, petrochemical, navigation, fan manufacturing, exhaust ventilation, sports, and others. This lightweight device is equipped with the latest magnetic sensing technology which can directly display the airflow speed on the LCD display. It is a compact and pocket-sized anemometer which is easy to use and easy to store.



- Data hold, LCD backlight
- °C/°F selectable
- Auto power off (cancelable)
- Auto record function with 0.5~255s interval
- Wearproof fan shaft for improved accuracy and reliability
- Wind speed modes: MAX, MIN, Real-time
- Wind count modes: MAX, 2/3 MAX, MIN, AVG, real-time
- 7 selectable units: m/s, km/h, ft/min, MPH, KNOTS

Standard Accessories

- Operating Manual
- 1.5V AAA - 3pcs

Specifications	Range	Resolution	Best Accuracy
Wind Speed	0~30m/s	0.1m/s	±5%rdg+0.5
Temperature	-10~50°C	0.1°C	±2°C
	14~122°F	0.2°F	±4°F
Wind Scale	Level 0~12	1	±1
Work Environment	Temperature		0~40°C
	Humidity		≤80%RH
Storage Environment	Temperature		-20~60°C
	Humidity		≤75%RH
Sampling Rate		0.5s	
MAX/AVG		MAX/AVG	
Data Hold		HOLD	
LCD Backlight		Yes	
Battery		AAA 1.5V*3 batteries	