

GT8915 Digital Anemometer for Measurement of Wind Speed, Temperature, and Humidity

XE-4004-001



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockists of Thermocouple Cables. The Company has been trading since 1971 and is ISO 9001 accredited.

The GT8915 Digital multifunctional anemometer is a professional instrument for measuring wind speed, temperature, and humidity. It is designed for wind speed measurement in various environments.

- Measurement of wind velocity, temperature and flow
- Selection among max wind velocity, min wind velocity, average wind velocity, current wind velocity.
- Selection among max wind flow, min wind flow, average wind flow, current wind flow, 2/3 maximum wind flow value.
- Temperature unit selection between °C/°F
- Selection wind velocity unit among m/s, km/h, ft/min, knots, mph
- Data hold
- LCD backlight
- Manual/automatic turning off
- Beaufort scale
- Wind chill alert
- Retractable drag rod
- Low battery indication

Model	GT8915
Series	Anemometer
General Description	Wind anemometer, temperature & Humidity
Accuracy	+/- 3% wind velocity / +/- 2°C (3.6°F) Wind Temperature
Air Temp: Range	0°C to 45°C (32°F to 113°F)
Air Temp: Resolution	0.2°C (3.6°F)
Accuracy of temperature	+/-3% / +/-0.1°C
Accuracy of humidity	+/-1.0°C
Air Velocity: Accuracy	+/- 3% (+/- 0.1 m/s and mph)
Air Velocity: Range	0-45 m/s (0-100 mph)
Air Velocity: Resolution	0.1 m/s (0.2 mph)
Air Velocity: Threshold	0.3 m/s (0.7 mph)
Battery	3.7V Lithium Battery (1000mAh)
Operating Humidity	40% RH - 85% RH
Operating Temperature	0°C - 45°C (32°F - 113°F)
Storage Temperature	-10°C - 50°C (-14°F - 122°F)