

Temperature Humidity Meter

G9400 Series - G9401

The Gazelle G9401 humidity meter features a large triple display of indoor measurements of relative humidity, temperature, and external secondary temperature with maximum and minimum readings. The remote temperature probe extends for 1 meter to measure behind walls, inside refrigerators or to soak into water. Ideal for use in humid areas where mold can become a problem. The meter has a built-in stand for sitting on a desk but can also be mounted to a wall with an additional clock and alarm clock function.



CE

- Sampling time: 10s
- Hanging hole and tripod are available for wall or table mount
- Display of temperature, humidity, time, and comfort level together
- Dual temperature measurement
- Clock function: 12/24 hour modes
- Alarm clock: Rings up to 60s
Comfort level: comfortable, wet, dry

Standard Accessories

- Operating Manual
- 1.5V AAA Battery

Specifications		Range
Temperature	Range	-10~50°C (14~122°F)
	Resolution	0.1°C (0.1°F)
	Accuracy	±1°C (±1.8°F)
External temperature probe	Range	-10~50°C (14~122°F)
	Resolution	0.1°C (0.1°F)
	Accuracy	±1°C (±1.8°F)
Humidity	Range	10~99%RH
	Resolution	1%RH
	Accuracy	±5%RH
Features		
Sampling frequency		10s
Alarm Clock		√
Battery		1*AAA
Certification		CE