

G207A Digital Relative Humidity & Temperature Meter

A portable thermohygrometer designed to provide peak performance in harsh environments. Measurements of temperature and relative humidity are made easy with the rugged, water-resistant housing of the meter and durable casing of the probe. HI9564 features an auto-off function after 20 minutes of inactivity, temperature readings in both Celsius and Fahrenheit, and on-screen messages to direct procedures and indicate potential errors.

To make testing even easier, the HI706023 probe come factory calibrated and requires no user calibration.

- ±2.5 % RH accuracy
- ABS body RH probe with built-in microchip
- 250-hour battery life with battery level indicator



Specifications:

Temperature Range	-10.0 to 60.0°C / 14.0 to 140.0°F
Temperature Resolution	0.1°C / 0.1°F
Temperature Accuracy (@25°C/77°F)	±0.4 °C / ±0.8 °F
RH Range	0.0 to 100.0 % RH
RH Resolution	0.1 % RH
RH Accuracy	±2.5 % RH (0 to 90 % RH); ±3.5 % RH (90 to 100 % RH)
Power Supply	1.5V AAA batteries
Power Consumption	approximately 10,000 hours of continuous use
Environment	0 to 60°C (32 to 140°F); RH max 98% non-condensing
Dimensions	154 x 63 x 30 mm (6.1 x 2.5 x 1.2")
Weight	196 g (6.91 oz.)
Ordering Information	Supplied with HI706023 RH/temperature probe, 1.5V AAA batteries (3) and instruction manual.