



Dual Sensor Memory Thermometer



Simultaneous monitoring of two environments. The thermometer has 2 sensors & each sensor has its own readout. One sensor is inside the unit. The external sensor is water resistant with a 2-metre connection lead. The min/max memory operates independently for each sensor.

- Measures °C or °F
 - Easy to operate with only 2 buttons
 - Min/max memory constantly updated with reset
 - Water-resistant external sensor
 - Separate 12mm LCD display for each sensor with “IN” and “OUT” indicators
 - Impact-resistant ABS case with flip-out desk stand and wall mounting key-ways
 - Supplied with battery **ALR-3**
 - **Optional ACAL-TK** Calibration certificate
- Tested at: 3 points “IN” sensor and at 4 points “OUT” sensor

Technical Specifications

Range	-50° to 70°C,	-58° to 158°F (external sensor)
	-10° to 60°C,	14° to 140°F (internal sensor)
Resolution	0.1°C	0.1°F
Accuracy	±1°C	±1.8°F
Power	1 x 1.5V AAA battery ALR-3	
Dimensions	110 x 70 x 20mm	
Weight	103g	