

TH-968

Dual Sensor Memory Thermometer



PRODUCT DESCRIPTION

Simultaneous monitoring of two environments, suitable for indoor/outdoor use. The dual sensor memory thermometer has 2 sensors & each sensor has its own readout. One sensor is inside the unit. The external sensor is water resistant with a 3 metre connection lead. The Min/Max Memory operates independently for each sensor.

- Measures °C or °F
- Min/Max memory with separate reset buttons for independent reset for internal and external sensors
- Separate 15mm LCD displays for each sensor with "IN" and "OUT" indicators
- Water-resistant external sensor with 3 metre connection lead
- Impact-resistant ABS case with flip-out desk stand and wall mounting key-way
- Supplied with battery

DUAL SENSOR MEMORY THERMOMETER TECHNICAL SPECIFICATION

Range	-50° to +70°C, -58° to +158°F (External Sensor) -10° to +50°C, 14° to +122°F (Internal Sensor)
Resolution	0.1°C, 0.1°F
Accuracy	±2°C, ±3.6°F
Power	1 x 1.5V AA Battery (ALR-6)
Dimensions	135 x 75 x 18mm
Weight	117g

CALIBRATION INFORMATION

Calibration Certificate

Issued at:

2 points for external sensor:

-15°C & 20°C

2 points for the internal sensor:

0°C & 20°C.

Additional Points at:

£5.00 per point per sensor.

From -20°C to 70°C