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The new Therma 1T thermometer utilises a type T thermocouple sensor which offers both fast response and a measurement range of -100 to 400 °C with a 0.1 °C resolution. Each unit is housed in a robust ABS case that contains 'Biomaster' additive which reduces bacterial growth.

The Therma 1T features a large, easy to read, LCD display with open circuit and low battery indication.

Each thermometer is powered by three AAA batteries that give a minimum of five years battery life. The instrument will power off automatically after ten minutes, maximising battery life. This feature can be disabled by the user, if not required.

The Therma 1T is priced excluding probe.

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**specificat Therma 1T**

**ion thermometer**  
range -100 to 400°C  
resolution 0.1 °C to 300 °C  
thereafter 1 °C  
accuracy ±0.2 °C ±0.1% of  
reading  
battery 3 x 1.5 volt AAA  
battery life minimum 5 years  
(10000 hours)  
sensor T thermocouple  
type  
display 12mm LCD  
dimension 25 x 56 x 128mm  
s  
weight 130 grams

FREE traceable certificate of calibration included

- range: -100 to 400 °C
- resolution: 0.1 °C to 300 °C thereafter 1 °C
- accuracy: ±0.2 °C ±0.1% of reading
- battery: 3 x 1.5 volt AAA
- battery life: 10000 hours
- sensor type: T thermocouple
- case material: ABS plastic with Biomaster anti-bacterial additive
- probe/sensor style: no probe included
- power source: battery powered
- country of manufacture: United Kingdom
- guarantee: two years
- certification: traceable calibration certificate
- power saving: auto-off
- measurement scale: Celsius/Fahrenheit
- display hold: yes
- battery monitor: yes

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