THERMALITE® 1 & 2 THERMOMETERS

- Reduced tip provides faster & more accurate readings
- ThermaLite 2 includes CalCheck 0.0 °C function
- FREE traceable certificate of calibration
- Assured accuracy for the life of the thermometer





These ThermaLite digital thermometers display temperature over the range of -39.9 to 149.9 °C with a 0.1 °C/°F resolution and an accuracy of ± 0.5 °C (-39.9 to 124.9 °C). This accuracy is guaranteed for life, due to the instruments advanced electronics. The ThermaLite 2 also incorporates CalCheck and hold functions.

The thermometers weigh only 45 grams including battery, and feature a clear, easy to read LCD display with an open circuit 'Err' and low battery indication. The ThermaLite's auto-power off facility

turns the instrument off automatically after ten minutes, maximising battery life. The thermometer is housed in a high impact ABS plastic case which includes Biomaster Antimicrobial Technology that reduces bacterial growth, ideal for routine day-to-day food and catering applications.

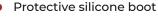
The $\emptyset 3.3 \times 80$ mm reduced tip, stainless steel, penetration probe is ideal for measuring the temperature of food and semi-solid materials. The ThermaLite is available in six colours, suitable for different applications.

ThermaLite 2 - with Calcheck function
The ThermaLite 2 features a CalCheck 0.0 °C
(±0.1 °C) function that allows the user to verify
the accuracy of the thermometer at any time,
giving confidence that measurements are accurate.



• NEW ThermaLite 1 & 2 with Surface probe
Specifically designed to measure the temperature
of grills, hot plates, and other flat surfaces.
Probe dimensions are Ø3.3 X 67 mm
with a Ø10 mm flat, sensing tip.





Protects your instrument against accidental damage and increases the water resistance to an IP65 rating.





Specification	ThermaLite 1 & 2
Range	-39.9 to 149.9 ℃
Resolution	0.1 °C/°F
Accuracy	±0.5 °C (-39.9 to 124.9 °C)
Battery	3 volt CR2032 lithium coin cell
Battery life	5000 hours
Sensor type	Thermistor
Display	10 mm LCD
Dimensions	Ø29 x 196 mm (inc. probe)
Weight	45 grams
FREE traceable certificate of calibration included	

