

Multi-Function Thermometer

with max/min & alarm functions

- incorporates foldaway stand, pocket clip & probe storage clip
- displays both temperature & alarm set temperatures

The Multi-Function thermometer is compact and easy to use and displays both the temperature and the alarm set temperatures. Ideal for restaurants, bars and cafes as an economical solution for temperature measurement applications.

The thermometer features a display hold facility and a max/min memory function together with an adjustable audible high/low temperature alarm. Now available in a choice of vibrant colours, each unit is supplied with a stainless steel, food penetration probe (Ø3.5 x 125 mm) with one metre PVC connecting lead and probe cover.



order code	description
810-961	Multi-Function thermometer - white
810-962	Multi-Function thermometer - yellow
810-963	Multi-Function thermometer - green
810-964	Multi-Function thermometer - red
810-965	Multi-Function thermometer - blue



**NEW
COLOURS**

specification	Multi-Function
range	-49.9 to 149.9 °C
resolution	0.1 °C/°F
accuracy	±1 °C (-19.9 to 149.9 °C)
battery & life	1.5 volt AAA - 5000 hours
sensor type	thermistor
display	custom LCD
dimensions	32 x 86 x 116 mm
weight	98 grams

EcoTemp[®] Thermometer

with max/min function

- detachable, stainless steel food penetration probe
- large, easy to read LCD display

The EcoTemp digital thermometer features a large, easy to read, LCD display with display hold and max/min memory functions. The instrument measures temperature over the range of -49.9 to 199.9 °C with a 0.1 °C/°F resolution. Both open circuit and low battery indication are displayed, when applicable. This thermometer is ideal for monitoring cooking and food holding temperatures as part of HACCP and health and safety procedures.

Each EcoTemp thermometer is supplied with a detachable, stainless steel food penetration probe (Ø3.5 x 125 mm) with a 700 mm silicone connecting lead.



order code	description
810-950	EcoTemp thermometer & probe
810-951	replacement penetration probe
830-215	protective silicone boot - white



specification	EcoTemp
range	-49.9 to 199.9 °C
resolution	0.1 °C/°F
accuracy	±1 °C (-49.9 to 149.9 °C)
battery & life	2 x 1.5 volt AAA - 10000 hours
sensor type	thermistor
display	custom 22 mm LCD
dimensions	20 x 58 x 165 mm
weight	115 grams