

# ChefAlarm®

professional cooking thermometer & timer

- temperature reading in five seconds with mini needle probe
- includes backlight & calibration function
- designed for commercial kitchens
- adjustable 92dB audible alarm

The ChefAlarm is a professional cooking thermometer and timer which displays the countdown/up time, current temperature and simultaneously displays both the high/low alarms and max/min temperatures.

The timer is fully programmable, allowing the user to set the countdown/up time to/from 99 hours and 59 minutes. The unit incorporates a large, easy to read LCD display with user selectable backlight and a loud audible alarm with adjustable volume to 92dB - ideal for busy professional kitchens.

The ChefAlarm also includes a calibration function allowing the user to fine-tune the accuracy of the thermometer ( $\pm 2.2^\circ\text{C}$ ). The unit is housed in a water resistant casing and is designed to either sit on a worktop or attach to an appliance using the magnetic pads at the rear of the instrument.

Each ChefAlarm is supplied in a padded zip wallet complete with a penetration probe (810-071). See below for probe specification.

#### description

ChefAlarm

**NEW**



specification	ChefAlarm
range	-50 to 300 °C
resolution	0.1 °C/°F
accuracy	$\pm 1^\circ\text{C}$ (-20 to 120 °C)
battery	2 x 1.5 volt AAA
battery life	5000 hours
sensor type	thermistor
display	custom LCD
dimensions	19 x 70 x 152 mm
weight	175 grams

## ChefAlarm® Temperature Probes

NTC thermistor probes with 2.5 mm jack plug

<b>NEW penetration probe</b>  Ø3.5 x 150 mm	This reduced tip, fast response, stainless steel, penetration probe is moisture-resistant and ideal for continuous monitoring in ovens or similar. Supplied with a 1.2 metre stainless steel braided lead. Probe temperature range -50 to 300 °C.	
<b>NEW mini needle probe</b>  Ø1.5 x 100 mm	This miniature, stainless steel needle probe is moisture-resistant and ideal for Sous Vide cooking. Supplied with a 1.2 metre silicone lead. Response time in five seconds. Probe temperature range -50 to 300 °C.	

Please note: the above probes are suitable for use with the ChefAlarm only



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