

SuperFast Thermapen® 3

digital thermometer

- over 50 % faster response than traditional probes
- FREE traceable certificate of calibration
- reaches temperature in just 3 seconds!
- simple & lightweight to use



The SuperFast Thermapen 3 thermometer incorporates a large digital display with a precise read-out of temperature over the range of -49.9 to 299.9 °C with a 0.1 °C resolution and an accuracy of ± 0.4 °C.

The resolution can be switched to 1 °C, if required, via a switch in the battery compartment. The thermometer will power off automatically after ten minutes, maximising battery life. This feature can be disabled if not required.

The casing is washable and includes 'Biomaster' additive that reduces bacterial growth and the ergonomic rubber seal minimises the risk of the ingress of water, dust or food. As well as being splashproof, it is still 'probably' the fastest reading contact thermometer on the market today. The true temperature of a product can be tested in just three seconds. The Thermapen 3 incorporates a reduced tip, stainless steel, food penetration probe ($\text{Ø}3.3 \times 115$ mm) that conveniently folds back through 180° into the side of the instrument when not in use.

Both low battery (icon) and open circuit indication are displayed, when applicable. Each Thermapen is powered by two lithium coin cell batteries with a minimum life expectancy of 1500 hours.



optional accessories

- stainless steel wall bracket - screws not supplied (832-002)
- zip pouch with belt strap (830-001)
- protective silicone boot (830-260)
- glow in the dark protective silicone boot with magnets (830-265)
- protective PVC wallet with belt strap (830-110)



order code	description
231-217	Thermapen 3 - white
231-227	Thermapen 3 - yellow
231-237	Thermapen 3 - green
231-247	Thermapen 3 - red
231-257	Thermapen 3 - blue
830-260	protective silicone boot
830-265	silicone boot - glow in dark
830-110	protective wallet
830-001	zip pouch
832-002	s/steel wall bracket

specification	SuperFast Thermapen 3
range	-49.9 to 299.9 °C
resolution	0.1 °C or 1 °C - user selectable
accuracy	± 0.4 °C (-49.9 to 199.9 °C) otherwise ± 1 °C
battery	2 x 3 volt CR2032 lithium coin cell
battery life	1500 hours
sensor type	K thermocouple
display	14.5 mm LCD
dimensions	19 x 47 x 153 mm
weight	97 grams

FREE traceable certificate of calibration included