

NEW

IR-Pocket Thermometer

with max/min & display hold

- lock function for continuous measurement
- max/min memory function
- wide temperature range
- LED spot alignment



This infrared thermometer measures temperature over the range of -49.9 to 349.9 °C with an assured accuracy of ± 2 °C.

The IR-Pocket features a two-button keypad, pressing the mode button allows the user to access a variety of functions, i.e. max/min, °C/°F, lock and emissivity. The lock function allows for continuous temperature measurement and the emissivity is adjustable so the user can measure a variety of surface types. An auto-power off facility will automatically turn the instrument off after 15 seconds, maximising battery life.

The unit incorporates LED spot alignment, which allows the user to precisely target the diameter of the area to be measured. As you move closer or further from the target the LED spot changes diameter indicating the area being measured.

order code	description
814-060	IR-Pocket

specification	IR-Pocket
range	-49.9 to 349.9 °C
resolution	0.1 °C/°F
accuracy	± 2 % of reading or ± 2 °C whichever is greater
field of view	target ratio 1:1
emissivity	0.95 default - adjustable 0.1 to 1
battery	2 x 1.5 volt AAA
battery life	20 hours continuous use
display	custom LCD
dimensions	25 x 52 x 100 mm
weight	90 grams

infrared thermometers



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