



DIGITAL THERMOMETERS

Cost of each Therma Elite® device

£58.00 (Ex VAT)

Product Code: (01-11)

Cost of each Therma3® device

£38.50 (Ex VAT)

Product Code: (01-08)



We also provide a kit comprising a Therma Elite® device together with a single 'K'-type probe (either immersion for water temperatures or a precision ribbon surface probe for pipe temperatures) presented in a black zip imitation leather pouch which offer a cost saving:

Cost of each Digital Thermometer kit

£80.00 (Ex VAT)

Product Code: (01-21)

The Therma® series of digital thermometers offer the following:

- Wide temperature range
- Interchangeable with other 'K'-type probes for different applications
- 5 years minimum battery life
- FREE certificate of calibration

Product Specification:

Specification	Therma Elite®	Therma3®
range 0.1°C	-99.9 to 299.9°C	n/a
range 1°C	-300 to 1372°C	-100 to 1372°C
resolution	0.1°C & 1°C	1°C
accuracy	±0.4°C ±0.1%	±1°C ±0.1%
battery	3 x 1.5 volt AAA	3 x 1.5 volt AAA
battery life	10000 hours/min 5 years	10000 hours/min 5 years
sensor type	K thermocouple	K thermocouple
display	12 mm LCD	12 mm LCD
dimensions	25 x 56 x 128mm	25 x 56 x 128mm

Vectair Environmental Ltd

Unit 5 Apollo House, Calleva Park, Aldermaston RG7 8TN
T:0118 981 7437 e:sales@vectair.com www.vectair.com



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Specialists in Air and Water Quality

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The Therma Elite[®] also incorporates a backlit display, max/min memory function and a mode button for the selection of 0.1/1 °C/°F. The thermometer also incorporates a calibration trim function (± 2 °C) which allows users to compensate for thermocouple probe errors.

Further Information:

The Therma[®] range of digital thermometers are rugged and easy to use instruments that operate through the range of -100 to 1370 °C with a 0.1 °C or 1 °C resolution.

The thermometers are housed in a robust ABS case that contains 'Biomaster' additive that helps to reduce bacterial growth. Featuring a large easy to read, LCD display with open circuit 'Err' and low battery indication, each thermometer is powered by three 1.5 volt AAA batteries that gives a minimum of five years battery life.

The units will power off automatically after ten minutes, maximising battery life. This feature can be disabled by the user, if required.

The device incorporates a miniature thermocouple 'K'-type probe socket that enables the immersion probe (can be included) to be plugged in and a wide range of 'K'-type thermocouple probes to be used for a variety of temperature measurement applications including water and surface (pipe) temperatures etc.

Optional accessories

The Therma[®] series thermometer is waterproof to IP63 when used in conjunction with our protective silicone boot (product code 01-01) @ £5.00 +VAT each.

To order this or any other product call:

Vectair Environmental Ltd on **0118 981 7437** or email sales@vectair.com

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