



TM Electronics (UK) Limited

Solo thermometer

Strong and reliable

UNIT 12 MARTLETS WAY
GORING BY SEA
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WEST SUSSEX
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UNITED KINGDOM

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E-MAIL: sales@tmelectronics.co.uk

WWW.tmelectronics.co.uk

EASY TO USE THERMOMETER COMPLETE WITH FOLD OUT NEEDLE PROBE

- **0.1°C Resolution**
- **Low Battery Indication**
- **Splash Proof Casing**
- **Cook / Chill / Frozen Indication**
- **High Accuracy**



ORDER CODE

SOLO

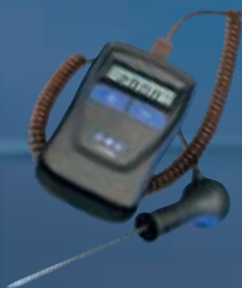
Specification Table

ENVIRONMENTAL	
Ambient Operating Range	-30 to 50 °C
Storage Temperature Range	-40 to 50 °C
Humidity	0 to 70% R.H.

ELECTRICAL	
Measurement Range	- 50 to 150 °C
Temperature Scales	°C
Accuracy @ 23°C	± 0.5°
Resolution	0.1°C

ENVIRONMENTAL	
Battery	2 AA Batteries
Weight	155gms
Dimensions	160 X 50 X 30 mm

Other Products from TME



MM2000

instrument with TP05 –

For applications where a variety of probes are required.



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EASY TO USE THERMOMETER

- **0.1°C Resolution**
- **Low Battery Indication**
- **Splash Proof Casing**
- **Cook / Chill / Frozen Indication**
- **High Accuracy**

Clear Temperature Display

Variety of probes for use with the thermometer

Cook / Chill / Frozen Zone Indication



Cook (≥70°C)



Chill (0-5°C)

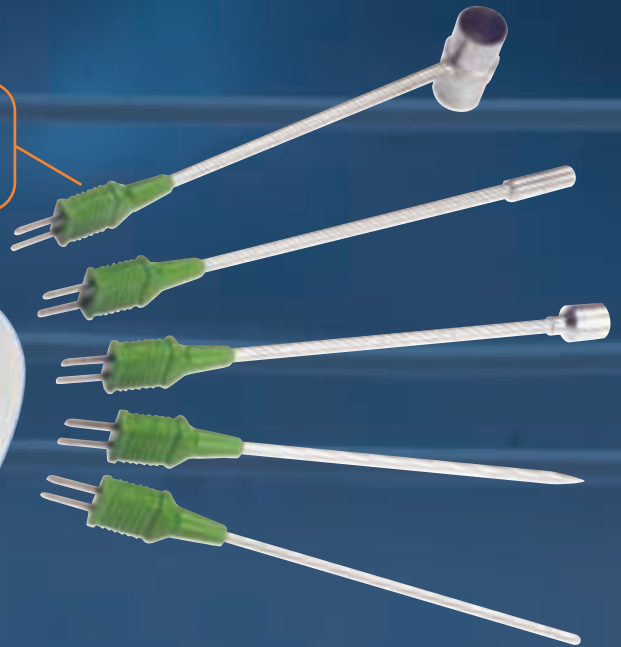


Frozen (≤-18°C)

2 AA Batteries

User Settable Colour code for different risk areas

- Vegetables, Fruit & salad
- Raw Meat
- Raw Fish
- Cooked Meat
- Dairy Products



ORDER CODES

SOLO-K

SOLO-T

Specification Table

ENVIRONMENTAL	
Ambient Operating Range	-30 to 50 °C
Storage Temperature Range	-40 to 50 °C
Humidity	0 to 70% R.H.

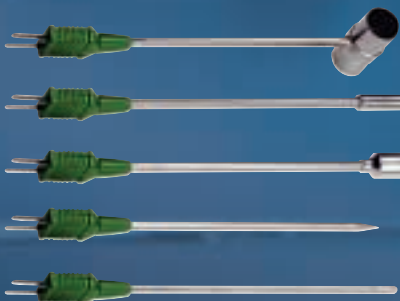
ELECTRICAL	
Measurement Range	- 50 to 150 °C
Temperature Scales	°C
Accuracy @ 23°C	± 0.5°
Resolution	0.1°C

ENVIRONMENTAL	
Battery	2 AA Batteries
Weight	155gms
Dimensions	160 X 50 X 30 mm

Plug in Probes available with this Instrument

ORDER CODE

- KHA01 AIR PROBE
- KHS02 HIGH TEMP SURFACE PROBE
- KHS01 FAST SURFACE PROBE
- KHN01 NEEDLE PROBE
- KHM01 GENERAL PURPOSE PROBE



Above is a small selection of the probes available
Please contact our sales office for further details