

SPECIFICATION (S0133)

Pen Type thermometer

Product Code ACTX1010

Product Features

- Suitable for use in Food Processing, Laboratory, Brewing etc.
- Fast temperature response
- Stainless steel probe
- Splash proof



Technical Data

Measurement range	-50 to 200°C
Accuracy	±1°C between -50 to 150°C otherwise ±2°C
Display resolution	0.1° between -19.9°C to 199.9°C otherwise 1°
Sampling rate	Every 0.7 second
Temperature response	Within 8 seconds from 25°C raised to 100°C
Automatic shut off	After idle for 10 minutes
Battery & Life	1.5V LR44 x 1. Continuous operation 5000 hours
Ambient temperature	-10 to 50°C
Unit dimensions	Ø22 x 77mm

Operation

Measurement

1. Press the hold button to switch thermometer on
2. Probe into test object about 25mm depth
3. Take the reading when stable
4. Press and hold the hold button for 4 seconds and release to switch off the thermometer.

Data hold function

1. Press the hold button once to retain reading, degree symbol flashes.
2. Press hold button again to release the HOLD function.

Maximum and minimum temperature memory

1. Press min/max button once to display max reading, MAX symbol flashes.
2. Press min/max button again to display min reading. MIN symbol flashes.
3. Press min/max button once back to normal temperature display.
4. Turn thermometer off to clear memory.

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Supplier/Importer: Klipspringer Ltd
Address: Rynor House, Farthing Road, Ipswich, Suffolk, UK. IP1 5AP
Telephone: +44 (0)1473 461800

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