

Uni-T UT325 Contact Thermometer



Model: UT325

Manufacturer: UNI-T

EAN: 6935750532508

Product Code: 1089561

R2,612

Uni-T UT325 Contact Thermometer

The Uni-T UT325 contact thermometer is a practical tool for fast and precise temperature measurement using thermocouple probes, supporting both single and dual inputs. A wide operating range (including -200°C to 1372°C for Type K), selectable units (°C/°F/K), and data logging and analysis via USB make it suitable for a wide range of applications—from service and industry to laboratories. A clear backlit display, MAX/MIN/AVG modes, and measurement memory facilitate result monitoring, while automatic calibration and threshold alarms help maintain measurement reliability and safety.

Flexibility of use and convenient operation

Measurement precision stems from compatibility with various types of thermocouples (K, J, T, E, R, S, N), allowing the user to select a probe suited to a specific task and temperature range. The dual input allows for simultaneous comparison of two sources, which speeds up diagnostics and reduces

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errors. Data Hold, auto-off, and low-battery indicators enhance field convenience, while the USB interface with PC software enables data archiving and analysis—leading to better process control and result documentation.

Included

- Uni-T UT325 Thermometer
- Type K temperature probe
- USB cable
- 9V battery (6F22)
- PC software (CD)
- User manual
- Manufacturer’s packaging

Manufacturer	Uni-T
Model	UT325
Thermocouple probe support	K, J, T, E, R, S, N
Resolution	0.1°C (1°C above 999.9°C)
Units	°C / °F / K
Modes	MAX / MIN / AVG
Data memory	up to 100 records
Functions	Data Hold, auto power off, auto calibration, high/low alarms, output signal
Interface	USB + PC software
Display	30 × 32 mm
Power supply	9V battery (6F22) or USB
Dimensions	175 × 85 × 30 mm
Weight	270 g
Certifications	CE, UKCA

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GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Gross weight: 390, Net weight: 270, Box length: 19,00, Box width: 13,00, Box height: 7,00

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