

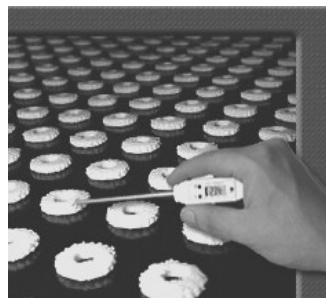
ELECTRONIC THERMOMETER POCKET



This probe thermometer is an accurate electronic instrument with LCD screen to measure temperature.

Wide range of application:

- Air conditioning
- Food industry
- Agriculture
- Petrochemistry
- Automobile
- Photography
- Conservation
- Refrigeration
- Pharmaceuticals industry
- Production control
- Laboratory
- Heating and ventilation
- Energy management



MEASURING RANGE

Reference	Measurement unit	Measuring range	Resolution	Accuracy
Pocket	°C	From -40 to +200 °C	0.1 °C	±1 °C from -20 °C to +100 °C ±2 °C beyond
	°F	From -40 °F to +329 °F	0.1 °F	±1.8 °F from -4 °F to +212 °F ±3.6 °F beyond

DESCRIPTION

Display	7.5 x 21 mm
Stainless steel probe	Length: 124 mm
Operating temperature	From -20 °C to +50 °C
Battery	1.5 V round battery
Auto-off	5 minutes
Dimensions	240 x 20 x 15 mm
Weight	31 g
Protective case	
Belt clip	

USE

- Press the **ON/OFF** key. Temperature is displayed.
- Press the **°C/ °F** function key to modify the temperature measurement unit.
- By pressing the **MODE** key, the measured temperature is held (**HOLD** display).
- Press again the **MODE** key, the maximal temperature is displayed (**MAX** display).
- Press again the **MODE** key, the minimal temperature is displayed (**MIN** display).
- Press one last time the **MODE** key to restore the main menu.
- It is possible to clear the minimal and/or maximal temperature from the memory:
 - Press the **MODE** key to access the **MIN** or **MAX** menu.
 - Press again the **MODE** key during 3 seconds.
 - When “- - -” is displayed, the **MIN** or **MAX** temperature is cleared.
 - Press one last time on the **MODE** key to restore the main menu.



WARNING

The pocket keeps in memory the minimal and maximal values even after turning off the instrument. When a new measurement dataset is started, check the memory and clear the values recorded previously.