ELECTRONIC THERMOMETER
POCKET

MEASURING RANGE

Measurement units	Measuring range
°C	From -40 to +200 °C
°F	From -40 °F to +329 °F
Resolution	**Accuracy**
0.1 °C	±1 °C from -20 °C to +100 °C ±2 °C beyond
0.1 °F	±1,8 °F from -4 °F to +212 °F ±3,6 °F beyond

DESCRIPTION

- **Dimensions:** 240 x 20 x 15 mm
- **Display:** 7.5 x 21 mm
- **Stainless steel probe:** longueur 124 mm
- **Battery:** 1.5 V round battery
- **Auto-off:** 5 minutes
- **Operating temperature:** from -20 °C to +50 °C

- **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.

NTang - Pocket - 03/03 A