OAKTON® Min/Max Memory Thermometer

- Water-resistant sealed case—ideal for use with liquids
- Recalls minimum and maximum temperatures
- °C/°F selectable
- Plastic protective sleeve clips onto your pocket
- Includes 4" (110 mm) stainless steel penetration probe and long-life battery

Starting up

1. Press the on/off button to activate the thermometer. Within one second, the thermometer is ready to work. Also use on/off button to conserve battery life.

Taking measurements

1. Insert the stainless steel probe into the substance you are measuring. The temperature will appear on the display.

Viewing minimum/maximum memory

1. Press the Min/Max memory button to read the last maximum temperature measured. The "Max" indicator appears on the display.

2. Press the Min/Max memory button again for the last minimum temperature measured. The "Min" indicator appears on the display.

Erasing minimum/maximum memory

1. Press the Min/Max memory button to see the maximum temperature reading. Immediately press the Clear button. "– – –" will appear on the display.

2. Press the Min/Max memory button again to see the minimum temperature reading. Immediately press the Clear button. "– – –" will appear on the display.

Selecting °F /°C

1. Press the °F/°C button on the back of the head to switch between °F and °C readings.

Specifications

Range: –10 to 200°C / 14 to 392°F

Resolution: 0.1 to 199.9°;   1° above 200°

Accuracy: ±1.0°C / ±1.8°F

Power: one LR-44 button cell   battery (inside unit)

Battery life: approximately   two years

Display: 3 $\frac{1}{2}$-digit LCD, 0.3" (0.7 cm) H; updates once per second.

Dimensions:
   Probe: 4.3"L x 0.15" dia (10.9 cm L x 0.4 cm dia)
   Head: 1.8" (4.8 cm) dia

Weight: 0.1 lb (0.05 kg)

Cautions

- Always keep the LCD and electronic module away from extreme / direct heat or cold.
- Always leave at least 1" (2.5 cm) distance along the probe between the thermometer head and the substance you are measuring.
- Do not use a scouring pad or other abrasive substance to clean the stainless steel probe.