# **DIGITAL THERMOMETER**

### **WT-1**

#### **Parameters:**

- Temperature range :  $-50^{\circ}C \sim +300^{\circ}C/-58^{\circ}F \sim +572^{\circ}F$
- Distinguishing rate: 0.1°
- Accuracy :  $\pm 1^{\circ}$ C (  $\pm 2^{\circ}$ F) between  $20^{\circ}$ C ~ +  $80^{\circ}$ C
- Ambient temperature :  $-10^{\circ}C \sim +40^{\circ}C$
- Battery : 1 pc x1.5V LR44
- Probe Size: 120mm(L)

## **Functions:**

- Memory of the last measuring.
- Measuring and display low voltage.
- Saving power: auto-off after 45 minutes of no-operation.
- Sensor fault display.
- Switch between °Cand °F.

## **Operation description:**

- $\bullet$  ON/OFF: Press the key to turn on/off the thermometer.
- $^{\circ}C/^{\circ}F$  : Press " $^{\circ}C/^{\circ}F$ " button once to change the temperature unit.
- Measuring and display low voltage: when voltage lower than 1.3v LCD displays "LOW".
- Sensor error display: Display "LL.L" when sensor open circuit or lower than measuring range; Display "HH.H" when sensor short circuit or higher than measuring range.

- Open the battery cover by swirling anti-clockwise, replace the battery,
  - then close the battery cover tightly by swirling clockwise.
- No use for long time, pls take out the battery.

# **DIGITAL THERMOMETER**

## **WT-1**

## **Parameters:**

- Temperature range :  $-50^{\circ}C \sim +300^{\circ}C/-58^{\circ}F \sim +572^{\circ}F$
- Distinguishing rate: 0.1°
- Accuracy :  $\pm 1^{\circ}$ C (  $\pm 2^{\circ}$ F) between  $20^{\circ}$ C~ +  $80^{\circ}$ C
- Ambient temperature :  $-10^{\circ}C \sim +40^{\circ}C$
- Battery : 1 pc x1.5V LR44
- Probe Size: 120mm(L)

## **Functions:**

- Memory of the last measuring.
- Measuring and display low voltage.
- Saving power: auto-off after 45 minutes of no-operation.
- Sensor fault display.
- Switch between °Cand °F.

## **Operation description:**

- ON/OFF: Press the key to turn on/off the thermometer.
- $^{\circ}C/^{\circ}F$  : Press " $^{\circ}C/^{\circ}F$ " button once to change the temperature unit.
- Measuring and display low voltage: when voltage lower than 1.3v LCD

displays "LOW".

- Sensor error display: Display "LL.L" when sensor open circuit or lower than measuring range; Display "HH.H" when sensor short circuit or higher than measuring range.
- Open the battery cover by swirling anti-clockwise, replace the battery,

then close the battery cover tightly by swirling clockwise.

• No use for long time, pls take out the battery.