

Digital Thermometer

Electrical:

- ① Measuring range: -50°C (-58°F) \sim 125°C (257°F)
- ② Operating temperature: -20°C (-4°F) \sim 50°C (122°F)
- ③ Resolution: 0.1°C (0.1°F)
- ④ Accuracy: $\pm 3^{\circ}\text{C}$ (5.4°F) at $-50^{\circ}\text{C} \sim -47^{\circ}\text{C}$ ($-58^{\circ}\text{F} \sim -52.6^{\circ}\text{F}$)
 $\pm 1^{\circ}\text{C}$ (1.8°F) at $-47^{\circ}\text{C} \sim 125^{\circ}\text{C}$ ($-52.6^{\circ}\text{F} \sim 257^{\circ}\text{F}$)
- ⑤ Battery: 1.5V(LR44/AG13)
- ⑥ Auto power off: After idle for 15 minutes at $15^{\circ}\text{C} \sim 35^{\circ}\text{C}$, the thermometer will switch off automatically.
- ⑦ Err range indication: The thermometer will display " Err " when the measured Temperature exceeds the measuring range.

Operating instruction:

- ① Press " ON/OFF " button, the thermometer displays the current test temperature, The temperature sensor is located at the point of the stainless probe.
- ② Press " $^{\circ}\text{C}/^{\circ}\text{F}$ " button, the temperature unit changes from " $^{\circ}\text{C}$ " to " $^{\circ}\text{F}$ "; The numerical value changes correspondently.
- ③ Press " HOLD " button in current test mode to lock the current measured value and the digits flash; press the button again to return to the current test mode.

Notice:

- ① Don't use this product to test object with its temperature has exceeded 125°C .
- ② After testing, please clean the thermometer with warm water or neutral detergent, and then insert the probe into the protection cover. Never submerge the gauge head under water to wash.
- ③ If there seems something the matter with it, replace the battery first.
- ④ Thermometer probe damaged or detached without quality guarantee.
- ⑤ Don't litter the waste battery for environmental protection.