DIGITAL THERMOMETER

Key Feature

- Fast and accurate testing: accurate data can be read around 10 seconds
- Auto power off: After idle for 45 minutes, the thermometer will switch off automatically.
- Pen type protecting bush: can hold the probe to avoid hurt people; linked the thermometer head to lengthen the handle; as handle when put the probe pass through the hole of the bush.
- Portable, have buckle behind the body, the thermometer can be buckled in the pocket or collar

Specification

Model No. **CH-103**

Measuring item Food Temperature

Key operation [ON/OFF],[MAX/MIN],[$^{\circ}$ C/ $^{\circ}$ F],[HOLD] Temperature range -50° C $\sim 300^{\circ}$ C $(-58^{\circ}$ F $\sim 572^{\circ}$ F)

Temperature resolution $0.1^{\circ}\text{C}/0.1^{\circ}\text{F}$

Temperature accuracy $\pm 1^{\circ}C(1.8^{\circ}F)$ at $0^{\circ}C \sim 200^{\circ}C(32^{\circ}F \sim 392^{\circ}F)$

 ± 2 °C(3.6°F) at other range

Power supply LR44 Battery

Stainless steel probe 304# $\phi 4.0 \times 120$ mm

Unit size 208*17*20mm

Operation method

- 1. Open the battery cover, take off the insulating strip and install the cover again.
- 2. Press button ON/OFF to start temperature measurement
- 3. Press $^{\circ}\mathbb{C}/^{\circ}\mathbb{F}$ to switch between $^{\circ}\mathbb{C}$ and $^{\circ}\mathbb{F}$.
- 4. Press HOLD button to lock monitored temperature value.
- 5. Press the MAX/MIN button, the maximum and minimum value will be saved and displayed respectively. Pressing the key for 3 seconds, the saved value will be cleared.
- 6. Press ON/OFF button, will turn the power off.

Warning!

Replace the battery when the display is weak.

Dispose the battery properly for the environment protection purpose.

Do not leave thermometer in oven while cooking.

Do not touch hot probe with bare hands.