

IHT-1S Digital Food Thermometer



Specifications


- Device Name: Digital Food Thermometer
- Model: IHT-1S
- Readout Time: 2~3s
- Measurement Range:
-58.0°F~572°F/-50.0°C~300°C
- Measurement Accuracy: $\pm 0.5^{\circ}\text{C}/\pm 1.0^{\circ}\text{F}$
- Resolution of Display:
0.1°C/°F (<100°C/100°F), 1.0°C/°F ($\geq 100^{\circ}\text{C}/100^{\circ}\text{F}$)
- Waterproof Level: IP67
- Auto-ON/OFF
- Rechargeable Lithium Battery
- Calibration Range: -5.0°F~5.0°F/-3.0°C~3.0°C
- Support Both °F & °C
- LCD (Liquid Crystal Display)
- Backlight Display
- G-Sensor: Auto-ON
- Product Usage: measuring food, liquids, pastes and semi-solid materials
- Warranty: 2 years

Instruction

● **Button Instruction**

Short press and release HOLD/°F/°C button can hold the measured temperature or cancel the hold temperature when unit runs.

● **How to Enter the Setting Mode**

Press and hold the  button for 8 seconds to enter setting mode, will appear "CF" on the screen. Short press one time to choose "C" or "F". Press and hold for about 2 seconds to enter into the calibration mode. LCD screen shows CA letter. Short press once, it will show the calibration value and blink, then you can short press the button to adjust the desired calibration temperature or hold the button to set fast. The calibration temperature will be automatically saved after 10 second if there is no operation.

Notes: The calibration will be reset to 0.0 °F/°C if you change the temperature unit between °F and °C, the calibration need to be reset.

● **LCD Screen (Liquid Crystal Display)**

Display the measured temperature, HOLD letter, charging mark and battery capacity

levels.

● **Backlight Display**

Convenient for check. The backlight will turn off automatically if there is no operation for 10 seconds or 30 seconds in the HOLD state.

● **Rechargeable Lithium Battery**

The voltage of USB adapter should be 5V and current electric of USB adapter should higher than 500mA.

● **Auto-ON/OFF**

Unfold the probe, the thermometer will be turned on automatically, and it will be turned off when you fold the probe back.

● **Auto Restart**

The device will turn off automatically if there is no operation and the temperature keeps stable for 3 minute. After turn off, the device can automatically open once take up the thermometer or press the button.

● **G-Sensor**

When you take up the thermometer, the backlight will light and unit will power on automatically.

Charging



1. Unscrew the end part from the device.
2. Insert the USB cable to the device's charging port to charge the device.

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