# Mini Fridge/Freezer Thermometer

### **FEATURES**

- Easy installation
- Large and clear digital display
- · Out of safety zone alert
- Temperature unit selectable
- Low battery indication
- Low power consumption



Temperature Range	-25°C to 50 °C / -13 °F to 122 °F	
Display Accuracy	±1°C / ±1.8°F over a full range	
Display Resolution	0.1°C over a full range	
Display Reading Update	10 seconds	
Safely Zone Range	0°C to 8 °C / 32 °F to 46.4 °F	
Battery	3 vole lithium,type CR2032 or equivalent x 1 piece	
Product Dimensions	71x18x42mm(2.80"x0.71"x1.65")	



### Installation

- 1. Unpack the thermometer with care.
- 2. Press [RESET] button once.
- 3. Peel off display protective sheet.
- 4. Hang the thermometer onto the shelf inside the fridge or pull down the hanger to put the thermometer on the shelf.
- 5. If the temperature is out of the safety zone of 0 °C to 8 °C/32°F to 46.4 °F, then the \* symbol will be flashing to indicate the temperature inside the fridge needs to be adjusted.

## **Select Temperature Unit**

- 1. Unscrew and open the back cover
- 2. Slide the °C/°F switch to the desired temperature unit
- 3. Put back the back cover and tighten the screws.

#### Note:

Before opening the back for the battery replacement or changing temperature unit, let the thermometer warm up to room temperature. The moisture may be condensed onto the electronic parts and damage the thermometer.

### **SYMBOLS:**

Symbol	Description	Action required
$\Rightarrow$	Low battery voltage	Replace the batteries
LLL	1) Sensor open circult 2) The reading is out of low range (-25°C)	Return the thermometer for repair Keep the measurement above low Range
ннн	Sensor short circult The reading is out of high range (50C)	Return the thermometer for repair Keep the measurement below high Range



Model: E124