

## **FRIDGE / FREEZER THERMOMETER**

### **FEATURES**

- Fridge / Freezer high and low temperature alarm setting
- Maximum / minimum temperature memory
- Fridge / Freezer or Room temperature display
- Waterproof fridge sensor
- °C / °F Exchange
- Magnetic attachment
- Hook and loop tape fixing

### **SPECIFICATION**

Measuring range	-10 ~ 50°C / 14 ~ 122°F (room temperature) -50 ~ 70°C / -58 ~ 158°F (fridge / freezer temperature)
Display accuracy	±1°C / ±1.8°F over full range
Display resolution	0.1°
Display reading update	10 seconds
Battery	1.5 volt, size AAA or equivalent x1 piece
Display size	26(W) x 13(H) mm
Battery Life	About 1 year
Fridge sensor cord length	1 meter
Product size	68 (W) x 40 (H) x 16 (D) mm
Accessories	1) Sensor holder x1 piece. 2) Battery x1 piece 3) Hook and loop tape x1 piece

### **INSTALLATION**

1. Pull down battery cover.
2. Install the battery with correct polarity positioning.
3. The thermometer will have a full segment display for about 3 seconds and then display the fridge sensor temperature normally.
4. Peel off the adhesive tape cover sheet on the sensor holder.
5. Firmly attach the sensor holder onto the desired position inside the fridge / freezer.
6. Insert the fridge sensor into the sensor holder.
7. Attach thermometer onto the desired space outside the fridge / freezer by using the supplied hook and loop tape or magnets on the back of thermometer.
8. Peel off display protective sheet.

### **OPERATION**

#### **°C / °F Exchange**

Press [°C/°F] button to select temperature unit.

#### **Maximum/minimum reading memory**

1. Press [Max/Min] button to display maximum measured value, press the button once more to display minimum measured value, press the button again to return to normal display.
2. Press and hold [Max/Min] button about 2 seconds to reset memory to current reading.

#### **Room or fridge / freezer temperature display**

Press [ROOM/FRIDGE] button to display room or fridge / freezer temperature.

#### **Fridge/freezer High and low temperature alarm setting**

1. Press and hold [△] button for about 2 seconds, the upper limit value will flash.
2. Press [↑] button to set the alarm upper limit.
3. Press [△] button again, the lower limit value will flash.
4. Press [↑] button to set the alarm lower limit.
5. Press [△] button once more to finish setting.

\* During limits setting, holding [↑] button will advance the value automatically.

\* If the fridge sensor reading is out of the set limit then the alarm will sound. The △ icon will flash. The alarm sound will keep active for one minute. Afterwards, the alarm will sound for 4 seconds every minute.

#### **Alarm on / off**

Press [△] button to switch alarm off or on.

#### **NOTE**

1. Do not put thermometer inside the fridge / freezer
2. Reset the memory once before taking new readings.
3. If the unit is not in use for a long period of time please remove battery from the unit to avoid battery leakage.