

# Fridge/freezer thermometer

## **SPECIFICATION**

- u Measuring Temperature Range: room:  $-0^{\circ}\text{C}\sim 50^{\circ}\text{C}$  ( $32^{\circ}\text{F}\sim 122^{\circ}\text{F}$ )  
probe:  $-50^{\circ}\text{C}\sim 70^{\circ}\text{C}$  ( $-58^{\circ}\text{F}\sim 158^{\circ}\text{F}$ )
- u Temperature accuracy:  $\pm 1^{\circ}\text{C}\sim \pm 2^{\circ}\text{F}$
- u Temperature display resolution:  $0.1^{\circ}\text{C}\sim 0.2^{\circ}\text{F}$
- u Max/Min memory function
- u High/Low alarms.
- u Stand for shelf or attachment to steel surface with magnetic back.
- u Operating voltage: 1.5v, AAA battery.

## **BUTTONS & OPERATIONS**

### **u MIN/MAX**

□ Press **MAX/MIN** key to display the maximum temperature.

□ Press **MAX/MIN** key again to display the minimum temperature

### **◆ ROOM/FRIDGE**

□ Press **ROOM/FRIDGE** button to switch between room and fridge temperature

display .

### **◆ ALERT**

□ Press **ALERT** button, holding 3 second for setting alert temperature range

□ Press **°C / °F** button to adjust the temperature. Press the **ALERT** button to confirm.

u **°C / °F**

Press **°C / °F** button to switch between Centigrade and Fahrenheit.

## **BATTERY REPLACEMENT**

Replace the battery immediately the reading becomes erratic or the display clarity fades, using a AAA battery. The battery is located under the battery cover at the rear of the instrument.