

# SP-E-16

## Operating Instruction

### Digital thermometer

Room temperature  $-10+50^{\circ}\text{C}/14+122^{\circ}\text{F}$

Freezer/Fridge temp.  $-50+70^{\circ}\text{C}/-58+158^{\circ}\text{F}$

- Fridge/freezer
- Indoor
- Memory Max /Min
- Alarm High/Low
- $^{\circ}\text{C}/^{\circ}\text{F}$



### Digital Fridge/Freezer Thermometer

#### Operating Instruction

Pull down battery cover and install the battery. The thermometer will have a full Segment display for around 3 seconds and then it will display the fridge sensor. Attach the sensor to the desired position within the fridge/freezer and insert the sensor into the Holder. Attach the thermometer onto the desired location outside the fridge/freezer by using the supplied Velcro tape or magnets

Press  $^{\circ}\text{C}/^{\circ}\text{F}$  to toggle between the different measuring units

Press **Room/Fridge** to toggle display between room or fridge/freezer temperature

Press **MIN/MAX** to display max measured value and press again to display the min value and a third time to go back to current reading. Press and hold for at least 2 seconds to reset

Press and hold **ALARM** button (bell symbol) for at least 2 seconds and the HIGH and FRIDGE icons will flash.

Press  $^{\circ}\text{C}/^{\circ}\text{F}$  to set the alarm high limit.

Press and hold **ALARM** button (bell symbol) again for at least 2 seconds and the LOW and FRIDGE icons will flash.

Press  $^{\circ}\text{C}/^{\circ}\text{F}$  to set the alarm low limit. If the fridge/freezer sensor reading is out of the set limit the alarm will sound

Press the **ALARM** button (bell symbol) to switch the alarm on or off.