

1. Power On/Off: Press the switch button on the right side of the device. (Fig. 12)



Fig. 12

**Warnings**

1. Do not pour hand sanitizer into Temperature Measuring Probe and Proximity Sensor.
2. Make sure that it is standing upright after filling in hand sanitizer.

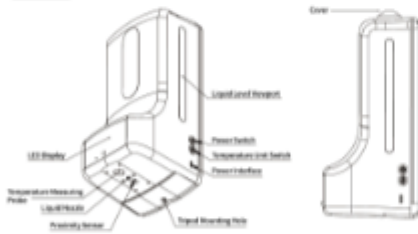


# Intelligent Sensor Soap Dispenser



K9

**Appearance**



**Specification**

1. Accuracy:  $\pm 0.2^{\circ}\text{C}$  ( $0^{\circ}\text{C}$ - $40^{\circ}\text{C}$ ), put it in the operating environment for 30 minutes before use!
2. Alarm type: Barking + Sleeping "SNOOZE"
3. Measuring distance: 5cm-10cm
4. LED display: Number
5. Interface: USB Type-C Port
6. Bottle Capacity: 1000ml
7. Mounting Type: Wall-hanging, Tripod-stand
8. Working Temperature:  $0^{\circ}\text{C}$ - $40^{\circ}\text{C}$  ( $32^{\circ}\text{C}$ - $104^{\circ}\text{F}$  Recommended)
9. Measuring range:  $0$ - $50^{\circ}\text{C}$
10. Response time: 500ms
11. Standby time: Is for non-working, dynamic sleep with white light
12. Input DC 5V 1000mA
13. Dimension: 113\*133\*280mm
14. Liquid type: Hand sanitizer

**Conditions**

1. Standby: the white dot on the bottom of right corner flashing by turns. (Fig. 1)



(Fig. 1)

2. Normal temperature: displays current temperature and green light flashes once on the display. (Fig. 2)



(Fig. 2)

3. Abnormal temperature: displays current temperature and red light flashes on the display. (Fig. 3)



(Fig. 3)

4. Out of measuring range: "Lo" ultra-low temperature alarm. (Fig. 4); "Hi" ultra-high temperature alarm. (Fig. 5)



(Fig. 4)



(Fig. 5)

**Instructions**

1. Temperature measuring and hand washing: Put your hand on the bottom and you hear a "D" sound, then the LED screen will display the temperature and hand sanitizer screen out. (Fig. 6)



(Fig. 6)

2. Temperature unit switch: Press CP button on the right side of the device. (Fig. 7), the LED screen will display C or F. Centigrade, F. Fahrenheit. (Fig. 8 and Fig. 9)



(Fig. 7)



(Fig. 8)



(Fig. 9)

**Mounting**

(1) Tripod mounting: There is screw connection on the bottom which can be connected with tripod. (Fig. 10)



(Fig. 10)

(2) Wall hanging: There are two hanging holes on the back side can be fixed with nail. (Fig. 11)



(Fig. 11)