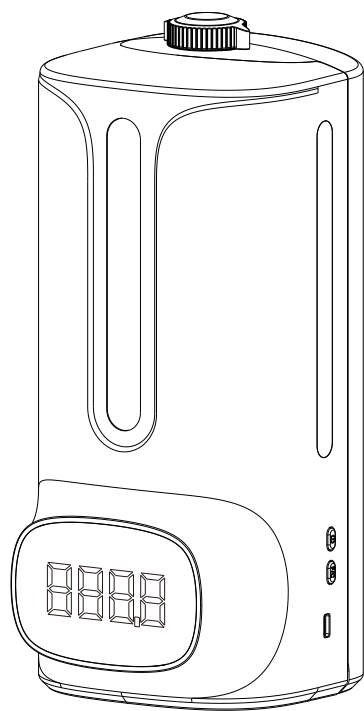
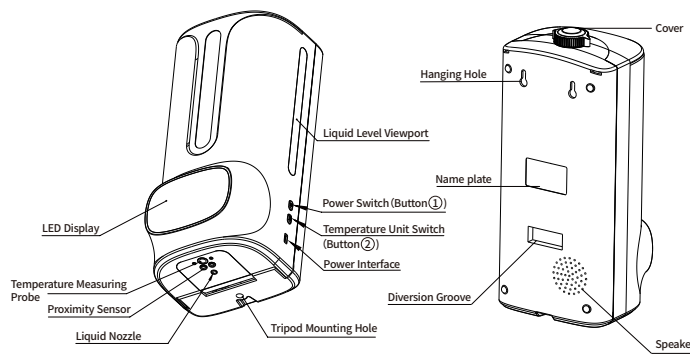


Intelligent Sensor Soap Dispenser



K9 Pro Plus

Appearance



Specification

1. Accuracy: $\pm 0.2^{\circ}\text{C}$ (34-45 $^{\circ}\text{C}$, put it in the operating environment for 30 minutes before use)
2. Alarm type: flashing + bleeping "DIDI"
3. Measuring distance: 2cm-8cm
4. LED display: Number
5. Interface: Type-C
6. Bottle Capacity: 1200mL
7. Mounting Type: Wall-hanging, Tripod-fixed
8. Working Temperature: 10 $^{\circ}\text{C}$ -40 $^{\circ}\text{C}$ (15 $^{\circ}\text{C}$ -35 $^{\circ}\text{C}$ Recommended)
9. Measuring range: 0-50 $^{\circ}\text{C}$
10. Response time: 500ms
11. Standby time: 5s for non-working, dynamic loop with white light
12. Power Supply: DC 5V 2000mA (or 4 AA batteries)
13. Dimension: 122*132*310mm
14. Liquid type: hand sanitizer or liquid disinfectant

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

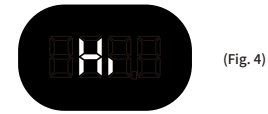


(Fig. 2)



(Fig. 3)

4. Out of measuring range (Note: do not spray hand sanitizer): "H." Ultra-high temperature alarm. (Fig. 4)



(Fig. 4)

Instructions

1. Temperature measuring and hand washing: Put your hand on the bottom until you hear a "D" sound, then the LED screen will display the temperature and hand sanitizer squeezed out. (Fig. 5)



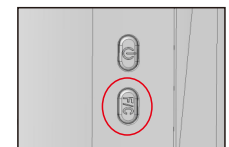
(Fig. 5)

2. Function of button:

- (1) Button 1: Function setting (Fig. 6)
- (2) Button 2: Specific function settings (Fig. 7)



(Fig. 6)



(Fig. 7)

3. Function setting

Press the button 1 once to set the temperature unit

Press the button 2 to switch between Celsius and Fahrenheit

C: Celsius F: Fahrenheit (Fig. 8, Fig. 9)



(Fig.8)



(Fig. 9)

Press the button 1 twice to set the working mode

Press the button 2 to switch the working mode. b00: body mode 500: counting mode 504: surface mode



Press the button 1 3 times to set the alarm temperature

Press the button 2 to switch the alarm temperature between 37.3 $^{\circ}\text{C}$ to 39 $^{\circ}\text{C}$



Press the button 1 4 times to set the volume

Press the button 2 to switch the volume from U0 to U4



Press the button 1 5 times to set the language

Press the button 2 to set the language CH/En/ES/JP/Pt/KO/dE/FR/rU/It/SA/tr/tH/KH/IN/bd/Id/Un/OFF



OFF

DIDI

Press the button 1 6 times to set the squeeze amount of hand sanitizer
Press the button 2 to set the extrusion time between 0.1 and 2.0 seconds



Press the Button 1 for 2 seconds or more: on/off

After you finished the setting of one of above, you need keep press button 1 till the screen show 000 then setting finished and machine ready to work. (Fig.10)



(Fig. 10)

4. Machine self-cleaning mode: Put water in the machine and press and hold the button 1 and 2 over 5 seconds, pump will keep working 10 seconds.

Mounting

- (1) Tripod mounting: There is screw connection on the bottom which can be connected with tripod. (Fig. 11)



(Fig. 11)

- (2) Wall-hanging: There are two hanging holes on the back side which can be fixed with nail. (Fig. 12)



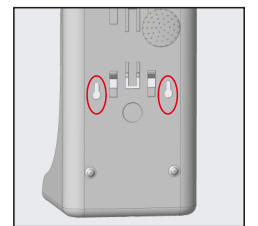
(Fig. 12)

- (3) Desktop stand: Put the Intelligent Sensor Soap Dispenser in the desktop stand to use (Fig. 13)



(Fig. 13)

- (4) Wall-hanging Desktop stand: there are two hanging holes on the back side which can be fixed with nail. (Fig. 14)



(Fig. 14)

- (5) Hanging the desktop stand on the tripod (Fig. 15)



(Fig. 15)

- (6) Power On/Off: Press the switch button on the right side of the device (Fig. 16)



(Fig. 16)

- (7) Battery installation: Open the front cover, put in 4pcs AA batteries. (Fig.17).



(Fig. 17)

Notes & 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.
3. When first used, put your hand under the sensing area to sense for 5-8 time until the liquid out.
4. Do not use sticky liquid, the tube inside machine will be easily to be blocked. Need to fill the water and use the self-clean mode to clean the machine time to time.

If Any Questions

Higher Temperature Display:

- A. The temperature will be higher if you take temperature instantly after the dispenser is moved from a cold environment to a warm room. Please take temperature after the dispenser is put in warm room for 30 minutes.
- B. The thermal sensor is exposed to sunshine directly for some time.
- C. Never take temperature immediately after crying, which will cause higher face temperature.

Lower Temperature Display:

- A. Sweating. Don't use the product after swimming, showering, exercising, that will cause lower skin temperature. Please dry your body and wait for 30 minutes and then take temperature.
- B. Stain on thermal sensor. Add small amount of alcohol on the cotton bud or soft cotton to clean the sensor.
- C. Take temperature immediately after your come indoor from cold outdoor. Please wait until your forehead become warm and back to normal temperature and then take temperature.
- D. Take temperature of other parts except your forehead. For example, hand temperature will make the temperature testing result lower.

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