

(2) Mode: Long press mode switch hole for 3 seconds to switch the temperature measurement mode (Sur: surface mode, bod: object mode, Cou: counting mode)



Fig. 11



Fig. 12

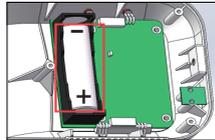
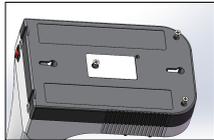


Fig. 13

- 1.Surface mode: measuring the surface temperature of an object (any object).
- 2.Object Mode: measurement range is between 35 C ~ 42 C with alarm.
- 3.Counting mode: each measurement is incremented in order according to the law of natural numbers.

3.Install and replace battery

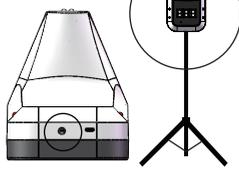
- (1) Remove three screws
- (2) Open the back base and install 18650 Li battery



4.Install method



1.Nail hook



2.Bracket fixing



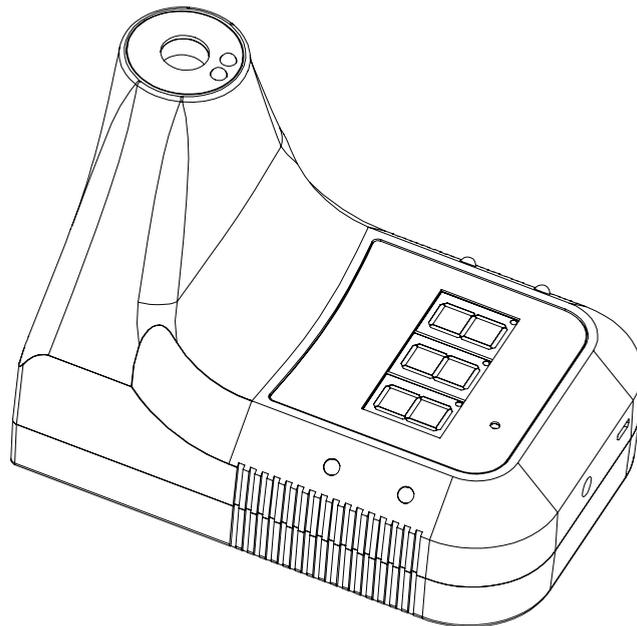
3.Double-sided adhesive sticking

5.Warnings

- 1.It is the user's responsibility to ensure the electromagnetic compatibility environment of the device so that the device can work normally.
- 2.It is recommended to evaluate the electromagnetic environment before using the device.
- 3.When changing the operating environment, the device must be left to stand for more than 30 minutes.
- 4.It is not recommended to use it outdoors or under strong light.
- 5.Keep away from air conditioners, fans, etc.
- 6.Please use qualified, safety-certified batteries, unqualified batteries or non-rechargeable batteries used may cause fire or explosion.
- 7.If it cannot work after install the battery, please insert the charging cable to charge it and it can be used normally.

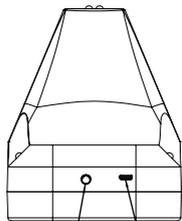


Infrared Thermometer User Guide

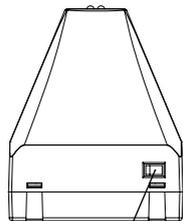


Model: K3

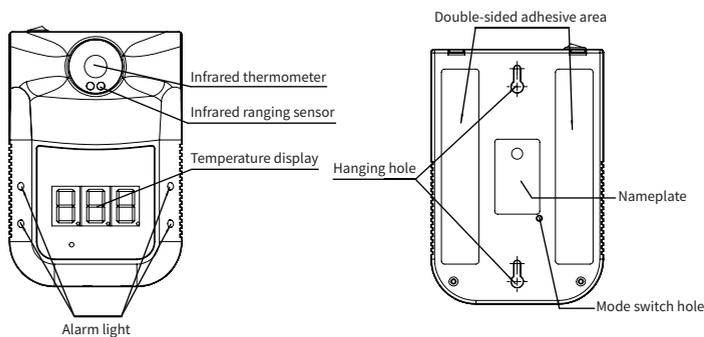
1.Introduction



Tripod mounting hole USB interface



Switch



2.Specification

1. Accuracy: ± 0.2 degrees (34~45 C, place it in the operating environment for 30 minutes before use)
2. Abnormal automatic alarm: flashing + "Di Di" sound
3. Automatic measurement: measuring distance 5cm ~ 10cm
4. Screen: Digital display
5. Charging method: USB charging or battery(18650 Li-ion).
6. Install method: nail hook, double-sided adhesive sticking, bracket fixing
7. Environment temperature: 10 C~40 C (Recommended 15 C~35 C)
8. Infrared measuring range: 0~50 C
9. Response time: 0.5s
10. Input: DC 5V
11. Weight: 250g
12. Dimensions: 170*115*140mm
13. Standby: About one week
14. Counting capacity: 999

3.Status Description

1. Standby: The red dot in the bottom of the display lights up in turn. (Fig. 1)
2. Insufficient power: The horizontal bar lights up in the middle of the display. (Fig. 2)
3. Normal temperature: Flashing green lights and alarm 'Di'. (Fig. 3)



Fig. 1



Fig. 2



Fig. 3

4. Abnormal temperature: Flashing red lights and alarm 'Di Di'.(Fig. 4)
5. Default (bod:object mode) :
'Lo': Ultra-low temperature alarm. (Fig.5)
'Hi': Ultra-high temperature alarm.(Fig. 6)



Fig. 4



Fig. 5



Fig. 6

4.Operation Instruction

1. Temperature measurement: Front of the thermometer and approach it within 5-10 cm. (Fig. 7)

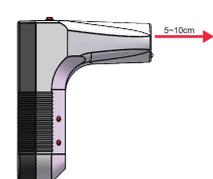
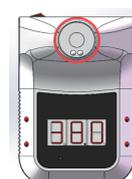


Fig. 7

2. Mode switching: There is a small hole on the back of the device (Fig. 8). You can use a 3mm diameter screwdriver to insert the hole and then press the button.

- (1) Temperature unit: Press 'mode switch hole' then select 'C' or 'F' (Fig.9, 10) C: Celsius
F: Fahrenheit



Fig. 8



Fig. 9



Fig. 10