PPEWARRIOR®

Infection Prevention & Control

1.800.425.0767

HUMAN BODY INTELLIGENT TEMPERATURE MEASUREMENT PRODUCTS

36.5℃

36.7

36.2
℃

Model:CHT-018

Intelligent Temperature Detector
Material: ABS   Color:Black
Measured Temperature range: 32–43℃
Measurement distance: 0–10cm
High Temperature Alarm: Warning signs and red lights
Speaker Power: 1W
Charging interface: Micro USB
Charging voltahe: DC 5V
Battery voltage: 3.7V
Battery capacity: 2000mA
Working hours: >+30hours
Charging time: >+2.5hours
Response time: 0.5s
Measurement accuracy: +/– 0.2℃
Size: 120x70x34mm
Weight: 118g

Intelligent temperature Detector

Doorbell mode

℃/℉ Temperature Units

Anew generation of smart chips

Intelligent high–core accurate measurement
Excellent temperature recognition performance

1s temperature measurement
Non–contact temperature measure
30 hours battery life
Ai intelligent voice technology
Milli second infrared sensor chip

LO

HI

Low body temperature

high body temperature

Switch between two modes

Infrared temperature measurement mode

Wrist measurement

Test palm

Forehead measurement

Doorbell mode

Temperature measurement mode

productfunction diagram

speaker
warning Light
Thermometer
sensor
1/4 nut
volume+/.c /Fswitch
Buit-in magnet
volume-/chinese /English switch
Display screen
power button
charging port

product parameters

├─35mm─┤
├─67mm─┤
120mm
├─15mm─┤
36.5℃
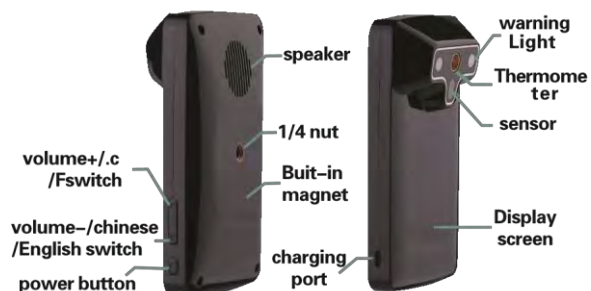
Built-in 2000mAh lithium battery

charging through micro USB interface, battery life up to 50 hours

2000mAh
High capacity

50H
Battery life

≤2.5H
Charging time

Product Packaging

INTELLIGENT
TEMPERATURE DETECTOR
36.5℃

Mall/Supermarket

Campus

The bus

Hospital/Bank

Movie Theater

Factory/office space
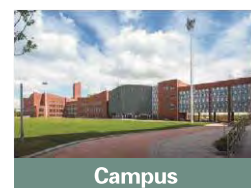
Model : K9

Accuracy: ± 0.2 degrees

Screen:Digital display

Charging method:USB charging or 18650 Li–Battery

Input:USB DC 5V

Response time:0.5–1s

Measuring range:0 ~ 50 ℃

Standby:5s(red dot dynamic cycle)

*High Accuracy(± 2℃)

*Support Fahrenheit and Celsius

*Quick measurement (New chip)

*Sensitive distance sensor

*Automatic standby and shutdown state

Sterilization is more effective

K9 Automatic Temperature Measurement & Disinfection Machine

Safer without contact

Large–capacity

Automatic dispensing

Temperature measurement

Alarm Function

+0.2

High precision

°C/°F

° C/° F

Automatic temperature measurement and disinfection

Effectively avoid cross infection

Align the temperature measuring probe and the liquid outlet with the palm of your hand to detect the temperature and automatically sterilize the liquid

Extremely fast temperature measurement

Infrared sensor

Extremely fast temperature measurement

Infrared sensor

°C/°F temperature unit can be selected

Switch easily

36.7°C

98.7°F

36.7

Infrared temperature probe

Outlet

Photosensitive distance sensor

Tripod mounting hole

Box Contents

Intelligent Sensor Soap Dispenser

K9

User Guide

36.7

K9

USB cable & charger*1

Screw & rubber plug*2

Strong Environmental Adaptability

Hospital	School	Community
Factory	Supermarket	Station
Hotel	Exhibition	Market

Model:UFR118

Screen:Digital display

Accuracy: ± 0.2 degrees

Response time:0.5s

Abnormal automatic alarm:flashing+"Di Di" sound

Automatic measurement:measuring distance 5cm~ 10cm

Charging method:USB charging or battery

Input:USB DC4.2-5V

Infeared measuring range:0° ~50°

Weight:242g

NON–CONTACT
INFRARED FOREHEAD THERMOMETER
FAST / BIG SCREEN / MUL TIFUNCTION

1 Sec — Quick Measurement

Acustic Alarm

1-10CM — No-Contact

°C / °F — Unit switchable

Type-C

High accuracy

1~10cm
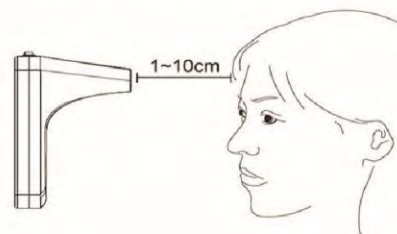
With normal readings
the LED is green
(<37.5°C/99.5°F)

A red LED indicates
a fever
(≥37.5°C/99.5°F)

PRODUCT DETAILS

Start/Stop Button

93mm

Infrared indicator

Probe

Measurement
indicator

Black
back light effeet

23mm

140mm

93mm

36.2℃

NON–CONTACT MEASUR EMENT, SECURER ;
1 second temperature measurement, ergonomic design
Clear display in black and white color

36.2℃
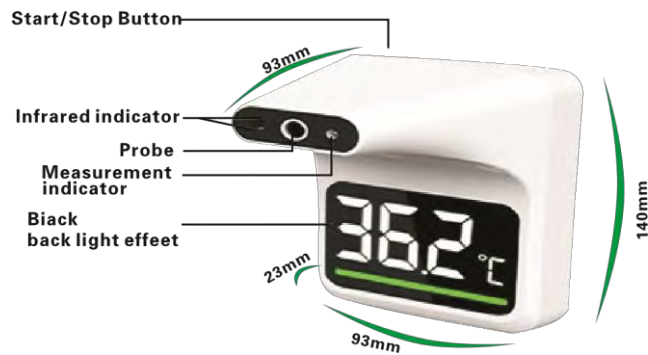
TEMPERATURE MEASUREMENT
IN ONE SECOND
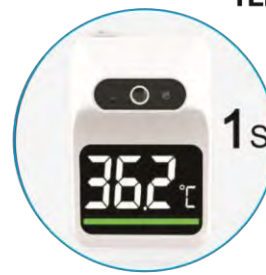
Fast measurement in 1 second,
to make safer

1s

36.2℃

Fengyo Yukaku combination design,
external appearance excellence.

INFRARED FOREHEAD
THERMOMETER

36.4℃

36.2℃

Model:RL-A8

AI Thermometer
Display resolution :0.1 degrees
Body temperature mode: ± 0.3 degrees
Measuring range :32–42.9 degrees
Screen light status: Red/green/orange
Supported languages:Customize–able global languages
Infrared laser sensor :supports adjustable distance
Measuring time :2S
Measuring distance: 8~15cm
Power Supply :type C 5V/1A
1.CPU: ST From Germany
2.High temperature voice alarm: support
3.Supported languages: global languages
4.Measuring range: 32–42.9 ℃
5.Measuring distance: 8–15CM
6.Screen light status: red / green / orange
7.Power supply: USB 5V / 1A
8.Standby power consumption: 50MW
9.Infrared laser sensor: supports adjustable distance
10.Temperature unit support: ℃ / ℉
11.Infrared temperature sensor: high–performance temperature sensor
12.Temperature storage memory: 20 sets of data

Wrist and forehead non-touch
Automatic temperature detect

Office space

Features:

1. 2 Seconds detect time

2.Hi–precison 0.3 DEVIATION

3.AUTO Allarm

4.LOW power consumption

5.Fahrenheit & celsius unit switchale

6.Backlight screen

7.Automatic Non–touch

8.Inside Roomdeployment

9.7X24 Hours Working

AI Doorbell Guard
(with human body temperature detect)

key features

2S
2 seconds detect time

Hi.precision 0.2c deviation

Auto Alarm

Low power consumption

Types format

Backtight screen

Technical Data Sheet

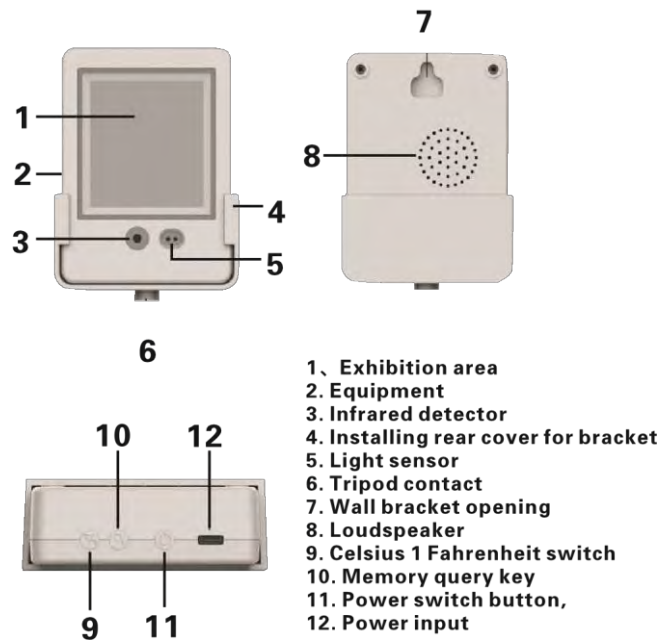| CPU	STM SoC, 16bit	Speaker	60 dB max, Voice supports
Object distance	15CM	Detect time	2 seconds
Sensor type	Infrared+Thermal sensors	Precision	± 0.2℃
Detect range	32 to 42.9 ℃	Detector distance	8–15CM.(Adjustable)
Backlight color	Red/Green/Orange	Power supply	USB 5V/1A
Display language	EN/Multi–languages	Standby power	50 mWatt

SIMPLY > FASTER > PRECISELY > 7x24H

Specifications

CPU	ST	speaker	2w
Measuring distance	15CM	Detection time	2s
Sensor type	Infrared detector	Precision	±0.3C
Human detection area	32° Cto42.9C.	Power supply	5V/1A
Backlight color	Red/Green/orange	language	English I multilingual

Appearance Introduction

1、Exhibition area
2. Equipment
3. Infrared detector
4. Installing rear cover for bracket
5. Light sensor
6. Tripod contact
7. Wall bracket opening
8. Loudspeaker
9. Celsius 1 Fahrenheit switch
10. Memory query key
11. Power switch button,
12. Power input

Intelligent infrared thermometer

Support wrist and forehead temperature measurement; 15cm automatic detection

A new intelligent infrared thermometer

- 15CM distance
- Support more National language
- 2S Thermometry
- accurate data
- Voice Broadcast
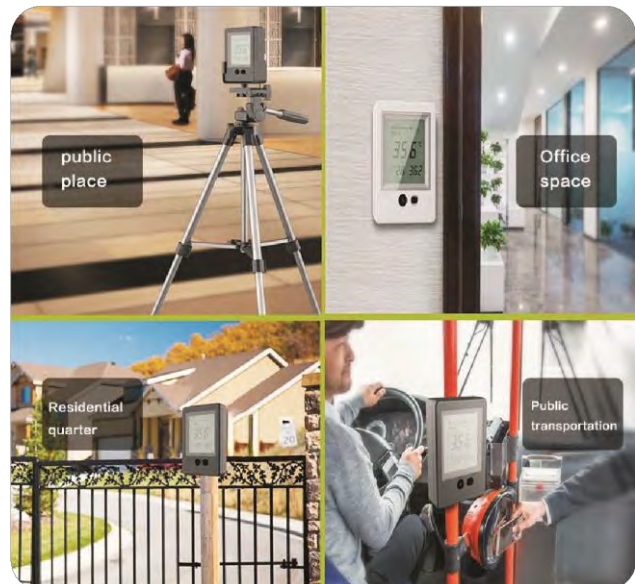- No need artificial

A wide range of practical places

15cm automatic detection

Applicable to schools, offices, buses, vehicles, supermarkets, parking
Parking lot, community entrance and exit and other environments.
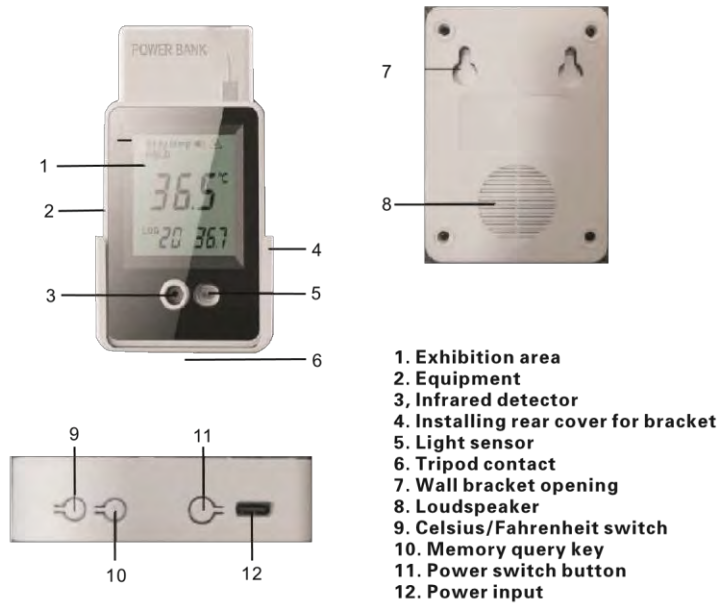There are two installation methods: wall mounted and bracket mounted

Model:KD−A8

CPU	ST microelectronics
Display resolution	0.1 degrees
Accuracy	Body temperature mode: +−0.3 degrees
Measuring range	32− 42.9 degrees
Screen light statues	Red/Green/Orange
Supported Language	Customize able global language
Infrared Laser sensor	Support adjustable distance
Infrared temperature sensor	High performance temperature sensor
Infrared temperature sensor	
Motion detection measurement	Support
High temperature alarm	Support
Measuring time	2S
Energy saving and environmental protection	Turn off the screen automatically
Measuring distance Power supply	8−15 cm Type C 5V/1A
Standbypower consumption	50mw
Temperature unit	Celsius/Fahrenheit
Temperature storage memory	20 sets of data
Working environment temperature	10−35 degrees
Products size	L80*W110*H25 mm
Packing size	L115*W145*H70 mm

Human Body Temperature

Store Data

Voice Prompt

Centigrade

Temperature Measurement

Current Temperature

1. Exhibition area
2. Equipment
3, Infrared detector
4. Installing rear cover for bracket
5. Light sensor
6. Tripod contact
7. Wall bracket opening
8. Loudspeaker
9. Celsius/Fahrenheit switch
10. Memory query key
11. Power switch button
12. Power input

Model:JS-TM01

Intelligent Detector
Measurement Method: Non-Contact
Memory array: 32 Units
Measurement Site: Forehead
Powerwaste: Watwork≤1.33mA/Shutting down≤15W
Measuring Distance: 0–10cm
Measuring Range: Body: 32*C–42.9° C
Power : supply mode DC5V/1A
Max.allowable eror : ± 0.2° C
Size: 110x 80x27mm
Pattern:° C/° F
Weight: 0.124kg
Screensize: 3in
Backlight color:Green/Orange/Red

HIGH TEMPERATURE WARNING

When a high temperature is detected,
the screen displays red and a loud alarm sounds

Normal temperature	Abnormal temperature	Fever and fever
36.5	37.8	38.6
No alarm	Alert	Alert
Green	Orange	Red
34°C — 37.3°C	37.4°C — 38°C	T ≥ 38.1°C

INTEGRATED INFRARED PROBE

Strict factory calibration to ensure more accurate measurement
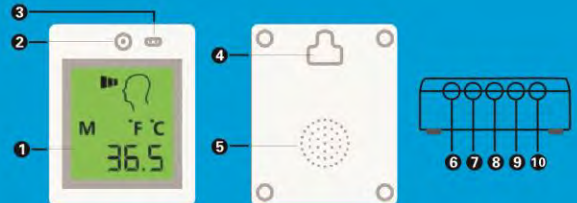
ACCURACY : ±0.2°C
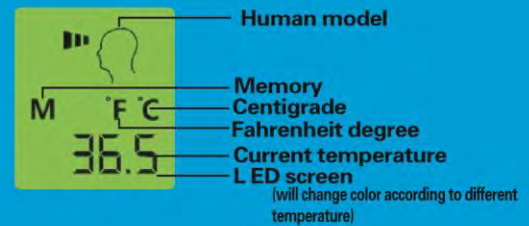
INTELLIGENT DERECTOR

FUNCTIONAL F E A T U R E S

- °C/°F switch
- Alert prompt
- 3-color backlight
- 2S Thermometry
- Easy installation
- Accurate Thermometry
- Effective distance 10cm
- Memory query
- Modulation
- Low pow consumption
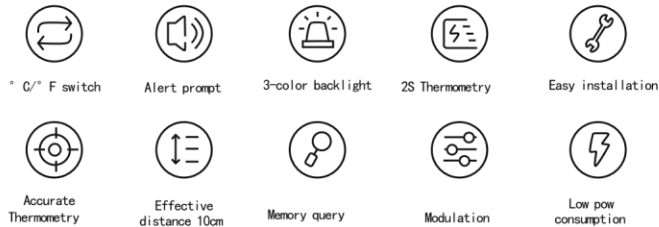
PRODUCT DESCRIPTION

- 1 Host screen
- 1 Light sensor
- 1 Infrared detector
- 1 Screw fixing hole
- 1 Horn hole
- 1 Sound reduction
- 1 Sound amplification
- 1 Memory query
- 1 Mode switching
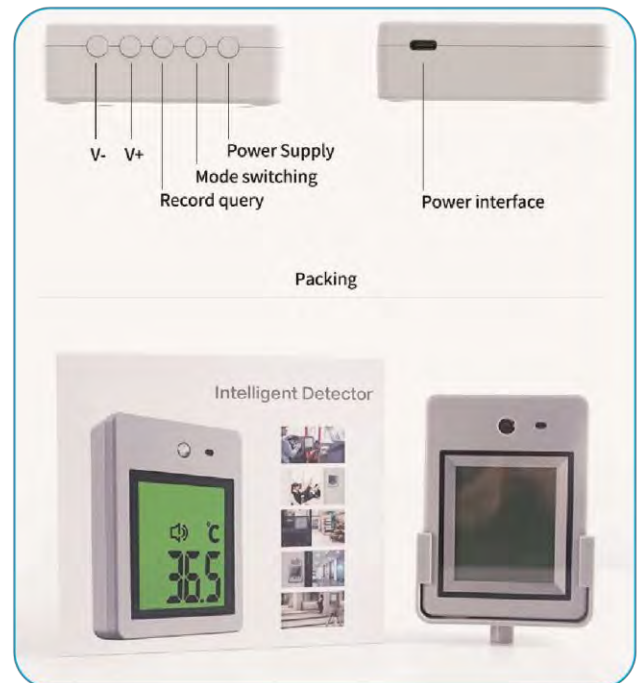- 10 Power Supply

DISPLAY DESCRIPTION

- Human model
- Memory
- Centigrade
- Fahrenheit degree
- Current temperature
- L ED screen (will change color according to different temperature)

MAT TERS NEEDING ATTENTION

.Do not touch the glass infrared with your fingers.
.The ambient temperature of this product must be 10° C– 40° C.
.The product must be kept clean and in a dry place.
.DO not drop the product. The glass protecting the lens is the most fragile part.
.Please do not place this product where there is a motor.
. DO not place the product in extreme temperature environment;
.above 50° C or below –20° C.

PRODUCT PARAMETERS

Display	3–inch LCD
Memory storage	32 Groups
Power supply	DC5V/1A
Low power prompt	≤2.5V
Horn	8Q 1W
Service conditions	Ambient temperature: 10° C– 40° C Relative humidity:≤80%
Measuring distance	0– 10cm (customizable)
Body temperature mode	32° C–42.9° C±0.2° C
Accuracy	±0.2° C
Temperature unit	₀C/° F
Backlight display	Green,orange,red
Power waste	Shutdown status≤1.33mA working status≤1.5W
Working current	Working current 20– 250mA Standby 10mA/shutdown 1.33mA
Product material	ABS material
Colour	Black/Grey
Outline ruler	110* 80*27mm
Bare weight	0.124kg
Box size	1 55* 140* 45mm
Compliance with standards	EN60601–1 EN12470–5 ASTM1965–98 CE ROSH

- V-
- V+
- Power Supply
- Mode switching
- Record query
- Power interface

Packing

Intelligent Detector

Model: YAD-001

Automatic Hand Sanitizer Dispensers

Material: ABS + PC

Power: 3W

Power supply: DC 5V 2.1A or 4 AA batteries (not included)

Function: Detect body temperature and disinfect hands by sensor-supported sintizer

Temperature display: Digitaldisplay and voice broadcast

Measurement method: Infrared sensor

Measuring distance: 1-5cm

Measuring range: Body temperature(32 degree C - 42.9 degree C, 89.6 degree F - 109.2 degree F)

Allowable error:+/-0.2 degree C

Measurement time: 2 seconds

Filling bottle capacity: 300ML

Liquid type: Washing-free hands sanitizer, common hands sanitizer

Discharge method: Infrared sensor

Size: 128x70x300mm

Weight: 670g

NON-CONTACT
TEMPERATURE TAKING
AVOID CROSS INFECTION

Let your palm close to the sensor,
don't touch the skin

effective distance:1-5cm

WITH DISINFECTANT
use the the non - wash disinfection, to avoid the
virus that on the hands

Temperature display

Temperature dedect sensor

Indicator light for temperature measurement

Liquid soap outlet

power switch

voice prompt trumpet

36.8 °C °F

37.8 °C °F

38.2 °C °F

Green light: normal temp
32° C–37.5° C

Yellow light: low fever warning
37.6° C–38.1° C

Red light: High fever alarm
38.2° C– 42.9° C

Hanging installatlon

1 Fix the wall hanging bracket to the wall with screws

2 Put on the housing

3 set screws

4 Put the device into the housing and the start work

Model:TYH–001

SUITABLE FOR ALL OF
PUBLIC PLACE

office buildings

residential quarters

large factories

schools

stations

hospitals

Model code: TYH-001
Color: White/ Pink
Material: ABS/PC
Size: 2.5*10.7*27.5cm
Volume: 1 200ML
Installation: wall mounted .
Working temperature: 3° C-40° C
Sensing distance: 5cm
Power supply mode: USB Charge/
Lithium battery +USB Charge

Automatic induction spray disinfection

No holing installation

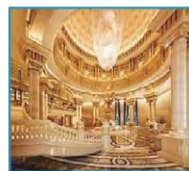3 years warranty

Free of punching
Transparent screw stick

PRODUCT CAPACITY
1200ML

PRODUCT WEIGHT
536g

PRODUCT MATERIAL
ABS

1200ML Capacity

USB cable power supply

Battery powered

Strong glue screws

Model:K3Pro

Compatible with a variety of venues

Hotel/KTV/Bar/Hotel/Restaurant/School/Public Toilet/Restaurant/Office/Office/Home Bathroom/4s Shop/Mall, etc.

Hotel

Gym

Medical institutions

station

office building

shopping malls

Hotels/Hotels

shopping malls/restaurant

School/ Hospital

public places

Advantages   Forehead Infrared thermometer

Quick measurement

High Accuracy

Aiarm Function

One Weeks tandby

℃/F Unit Avaliable

Energy saving

36.3℃

Technical Data

Method of measurement	Sensitivity sensor distance sensor	Operating mode	Surface mode /body mode /Count mode	
Temperature Unit	℃/*F	Surface temperature measurement range	10–50℃	
Accuracy	±0.2 (34~45℃)	Range of Body Mode temperature	35－42℃	
Measuring distance	5~ 10 cm	Environment temperature	10– 40℃	
Display	2.8 inch LCD screen	Counting capacity	9999 times	
Install Method	Nail hook/bracket fixing	Record temperature data	Support to review 30 sets of data	
Power supply	USB /4 AA batteries	Alarm Function	Flash+sound alarm for about 10 seconds	
Response time	0.5s	10 signal output	Support(switch slignal / pulse signal)	
Working band	5um	Body storage ☑	Connect to the computer ☑	
Standby time	30s	Volume setting ☑	Voice broadcast ☑	
Product Size	170*115*140mm	Backight switch ☑	Automatic shut–down ☑	
Net weight	303g	Upper alarmlimit ☑	Whether to support charging ☒	

Quick measurement   **Accurate feedback**   **Feveratarm**

K3Pro

K3Pro Infrared Thermometer

Quickandaccurate

- ✔ HD LCD screen
- ✔ Aiarm Function
- ✔ Data Record

POWER SUPPLY

Canbe connected to USB power supply,charging treasure,4AAbatteries

Quick

0.1S QUICK TEST

Highly precision infrared thermometer, the temperature can be measured in 0.1s

INTRODUCTION

Infrared temperature

Distance sensor

Output signal interface

Switch

Alarm Light

Tripod mounting hole

USB interface

Set button

Technical Data

Method of measurement	Sensitivity sensor distance sensor	Operating mode	Surface mode /body mode /Count mode
Temperature Unit	℃/°F	Surface temperaturemeasurement range	10–50℃
Accuracy	±0.2 (34-45℃)	Range of Body Mode temperature	35 – 42℃
Measuring distance	5~ 10 cm	Environment temperature	10–40℃
Display	2.8 inch LCD screen	Counting capacity	9999 times
Install Method	Nail hook/bracket fixing	Record temperature data	Support to review 30 sets of data
Power supply	USB /4 AA batteries	Alarm Function	Flash+sound alarm for about 10 seconds
Response time	0.5s	10 signal output	Support(switch slignal / pulse signal)
Working band	5um	Body storage ☑	Connect to the computer ☑
Standby time	30s	Volume setting ☑	Voice broadcast ☑
Product Size	170*115*140mm	Backlight switch ☑	Automatic shut~down ☑
Net weight	303g	Upper alarmlimit ☑	Whether to support charging ☒

Model: K3

1. Product Name: Non-contact infrared rapid thermometer
2. Measurement method: without contact on the forehead
3. Temperature Mode: ℃ or ℉
4. Accuracy: ± 0.2 (34 ~ 45 ℃)
5. Automatic alarm for abnormal temperature: red light flashes, continuous alarm 'Di' sound
6. Distance: 5 ~ 10 cm
7. Charging method: USB or lithium battery (18650 Li-ion)
8. Placement method: nail hook / double-sided adhesive sticking / bracket fixing
9. Display: digital display
10. Measuring temperature: 0 ~ 80 ℃
11. Environment temperature: 5 ~ 45 ℃
12. Response time: 500 ms
13. Working wave: 5 microns
14. Standby: 5 s
15. Net weight: 350g (excluding lithium battery)
16. Gross weight: 500g

K3   Infrared thermometer Forehead

Appearance

Advantages

Quick measurement

High Accuracy

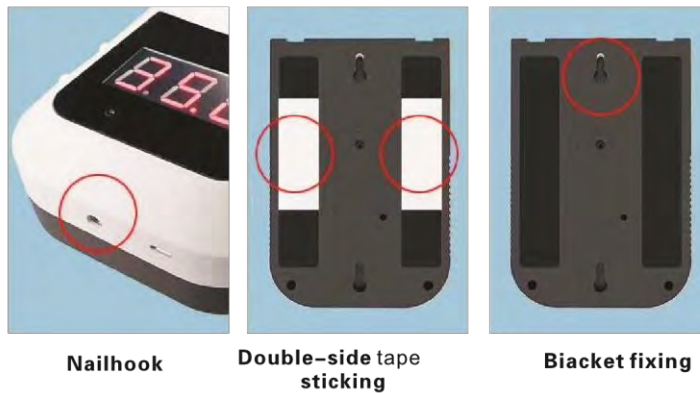Alarm Function

One Week standby

℃/FUnit Avaliable

Energy saving

Quick measurement → Accurate feedback → Fever atarm

Technical Data

Acuracy	0.2 degrees	Response time	0.5s
Abnormal automatic	flashing +"Di Dr sound	Charging method	USB charging battery
Automaticmeasurement	measurement 5cm ~ 10cm	Input	USB DC 5V
Standby	About one week	Weight	350g
Install method	Nail hook, double-sided adhesive sticking. bracket fixing	Dimensions	170*115* 140mm
Operating temperature	10 ~40 ℃ (Recommend 15 ~35 ℃)	Infrared measuring arrange	0~50℃
Standby	5s (Red dot dynamic cycle)	Screen	Digital display

Method of measurement	Sensitivity sensor distance sensor	Operating mode	Surface mode /body mode /Count mode
Temperature Unit	℃/*F	Surface temperature measurement range	10–50℃
Accuracy	±0.2 (34~45℃)	Range of Body Mode temperature	35 – 42℃
Measuring distance	5~ 10 cm	Environment temperature	10–40℃
Display	2.8 inch LCD screen	Counting capacity	9999 times
Install Method	Nail hook/bracket fixing	Record temperature data	Support to review 30 sets of data
Power supply	USB /4 AA batteries	Alarm Function	Flash+sound alarm for about 10 seconds
Response time	0.5s	10 signal output	Support(switch slignal / pulse signal)
Working band	5um	Body storage ☑	Connect to the computer ☑
Standby time	30s	Volume setting ☑	Voice broadcast ☑
Product Size	170*115*140mm	Backight switch ☑	Automatic shut–down ☑
Net weight	303g	Upper alarmlimit ☑	Whether to support charging ☑

Install method

Nailhook **Double–side tape sticking** **Biacket fixing**

Introduction

Infrared thermometer

Infrared ranging sensor

Temperature display

Aiarm light

Hanging hole

Double–sided adhesive area

Model:M3

M3 Wall-Mounted touch-less infrared thermometer
Measurement accuracy: ± 0.2℃
Response time:0.5s
Measuring distance:5cm – 10cm
Infrared measuring range:0-50℃
Operating temperature:10℃-40℃（Recommend）
Dimensions:170*115*140mm
Net weight:350g
Screen:Digital dispaly
Install Method:Wall-Mounted / Bracket/double-sided adhesive tape
Abnormal automatic:red light flashing+"di di" Sound
Charging method:USB charging or battery
Input:USB DC 4.2-5V
Standby:About one week
Standby:5S(Red dot dynamic cycle)

Accuracy

High Accuracy:±0.2 Degrees

ADVANCED INFRARED THERMOMETER

Switch
Infrared thermometer
Infrared ranging sensor
Infrared ranging sensor
Alarm Light
Alarm Light
Alarm Light
Alarm Light
Alarm Horn
Fahrenheit or Celsius

Rapid Testing

HighAccuracy

AlarmFunction

Energysaving

℃/FUnitAvaliable

FAST DELIVERY

UPGRADED INFRARED THERMOMETER

InstallMethod

Nail hook

Double-sided adhesive sticking

Bracket fixing

Infrared thermometer
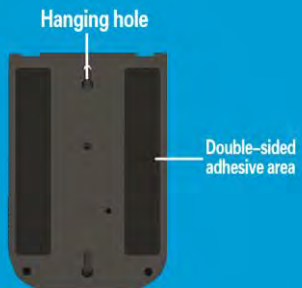
Infrared ranging sensor

Temperature display

Alarm light

Hanging hole
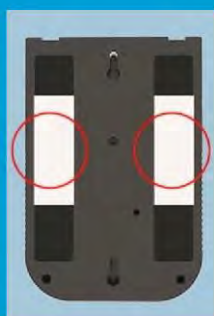
Double-sided adhesive area

MULTIPURPOSE MEASUREMENT

Infrared thermometer can be installed in crowded areas, such as: railway stations, bus stations, hospitals, schools, etc.

Model:TYH-002

Face Recognition Body Temperature Camera Thermometer

Power adapter:12 V 3 A power supply (DC head for DC 5.5 mm universal standard interface)

Outer size:190(L) x90(W) x 26(D) mm

Weight:0.5kg

Ambient temperature:–20℃—50℃

Relative humidity:10%—85%

Storage capacity:1000000 traffic records, 3000 faces, 3000 palm prints ,

3000 passwords(Features that can only be customized by customers)

Speed of recognition:≤0.5S

FRR:<0.01%

FAR:<0.001%

Communication mode:U–disk,TCP/IP(Features that can only be customized by customers)

Wegan signal:Wegan output, can be used as a read head

Keyboard:Touch screen

Face recognition temperature measuring device

- Body temperature test
- Mask recognition
- Face recognition
- Access control attendance

Live detection, reject photos and videos

Efficient and safe, the accuracy rate of face recognition is> 99%, and can be recognized normally without taking off the mask, avoid the risk of infection.

Large–capacity storage

1000000 pass records

5000 faces

5000 passwords

23mm

190mm

26mm

90mm

Palmprint recognition, U disk attendance

Non-contact palm print recognition, you can check attendance by waving your hand; U-disk time attendance, one-click import data.

Temp: 35.5℃
Temperature is normal

2019-08-14 Fri

11:48:48

USBinterface

Both the access control machine and the time attendance machine,inserting U-disk to generate reports automatically, the operation is simple and efficient.

Installation Method

Wall-mounted

Floor stand

Desktop stand

APPLICATION

AIRPORT	OFFICE BUIL DING	HIGH SPEED RAIL
CONSTRUCTION SITE	HOTEL	MALL
COMMUNITY	SCHOOL	HOSPITAL
BANK	GYM	GOVE RNMENT

Model:K5

K5 Automatic Thermometer
Item: Automatic Thermometer K5
Source category: Spot
Appearance size: 170*110*33MM
Product weight: 180g
Applicable people: general type
Wearing method: Wall–mounted automatic fast thermometer
Applicable system: Automatic thermometer Compatible platforms
Additional function: 1/4 interface
Measuring distance:5cm~10cm
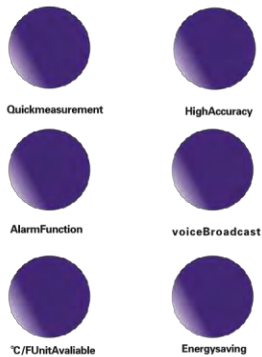**Supply: USB DC 4.2–5V and 7# battery**
Standby: About one week
Measuring Range:0–50° C
Standby:5s(Red dot dynamic cycle)
Charging method: USB charging or battery
Operatomg temperature:10° C~40° C(Recommend 15° C–35° C)

Advantages   InfraredthermometerForehead

Quickmeasurement

HighAccuracy

AlarmFunction

voiceBroadcast

℃/FUnitAvaliable

Energysaving

Technical Data

Accuracy	±0.2 degrees	Response time	0.5s
Abnormal automaticalarm	flashing +"Di Di" sound	Charging method	USB chargingor battery
Automaticmeasurint	measuringdistance5cm ~ 10cm	Input	USB DC 5V
Standby	About one week	Weight	350g
Install method	nail hook, double– sided adhesive sticking, bracket fixing	Dimensions	170* 115*140mm
Operating temperature	10C~40C (Recommend 15C ~35C)	Infraredmeasuring range	0~50℃
Standby	5s (Red dot dynamic cycle)	Screen	Digital display

Quickmeasurement   ACCuratefeedback   Feveratarm

AUTOMATIC FAST
TEMPERATURE MEASUREMENT

THREE-COLOR BACKLIGHT DISPLAY

Three-color backlight design, timely judgment
of body temperature, intelligent alarm

•••

Normal body temperature	FEVER	FEVER
No alarm sound	Send out a warning	Send out a warning

DATA MEMORY FUNCTION

100 sets of data records, comparing multiple
temperature dataRecord the body temperature changes

FLEXIBLE INSTALLATION
MOVABLE TO DIFFRENT PLACES

1/4 screw buckle with tripod

Screw holes

Intelligent temperature measurement safety protection

Raise hand automatic identification
detection fast and reliable

**Traditional handheld
temperature measurement**

Low efficiency and slow travel

Easy to gather and easy to infect

Low precision, inaccurate

**INTELLIGENT AUTOMATIC
TEMPERATURE MEASUREMENT**

Pass quickly, high efficiency

Non-contact temperature
measurement, not easy to infect

Smart chip, high precision

Model:K7

Non–contact wall mounted infrared thermometer
Accuracy: ± 0.2 degrees
Abnormal automatic alarm:flashing +"Di Di" sound
Automatic measurement:measuring distance 5cm ~ 10cm
Standby:About one week
Install method:nail hook, double–sided adhesive sticking, bracket fixing
Operating temperature:10C~40℃ (Recommend 15C–35 C)
Standby:5s (Red dot dynamic cycle)
Response time:0.5s
Charging method:USB charging or battery
Input:USB DC 4.2–5V
Infrared measuring range:0–50 ℃
Screen:Digital display

Packing

1S

Rapid Testing

±0.2

HighAccuracy

AlarmFunction

Energysaving

°C/°F

°C/FUnitAvaliable

36.8 ℃

Long standby time
Automatic standby energy saving when not in use

Model:K7

1w
One week standby

Three power supply mode is more convenient to use

| Battery | Power USB socket | power bank |

The state of charging indicator light is red and green, and the red light flashes when the power is insufficient

Install Method

Matching bracket

Desktop

Wall hanging

Viscose

screen: 3.5 inches

A31 (130 × 110 × 58 mm)

Specification

Measurement method: Oscillometric method
Measuring range: Static pressure: 0~290mmHg, 0~38.66kPa
Pulse: 40~180 beats/min
Accuracy: Static pressure: ±3mmHg(±0.4kPa); Pulse: ±5%

Optional

Battery: □ DC 6V, 4×AA battery
□ DC 3.7V, lithium battery
Backlight: □ 3 colors Backlight ☐ 🟩 🟥
□ 1 colors Backlight ☐ 🟧 🟦 🟩
□ No Backlight
Voice broadcast: □ Custom voice □ No sound

2x99 Memory
Storage

Intelligent
Pressure

3 Average
Result

Micro-USB
Power source

WHO
Standards

BSX976

Temperature units:
Celsius temperature(°C)/(°F), can be set
Measuring range:
Human body: (32.0~42.9°C)/(89.6~109.2)°F
Object: (0~118)°C/(32.~244.4)°F
Accuracy: Human body:(35~42)°C
Outside ±0.3°C/±0.54°F(35~42)°C Within±0.2°C/±0.4°F
Object: ±1.0°C/±1.9°F

Forehead

One second measurement

Memory storage

Automatic shutdown

Hot! new design Fashion Acrylic

PULSE OXIMETER

96 %SpO₂
PI % 10.0
71 PRbpm

Q2

Function

Easy-to-read colour display
Pulse curve display
Perfusion Index
diseases, bronchial asthma
suitable for sports at high altitudes
(e.g. mountaineering, skiing and aviation sports)
Particulayly suitable for persons with: Heart failure,
chronic obstructive pulmonay

PI Perfusion Index

HR+SPO2

OLED High definition color OLED

One-touch Operation

Automatic shutdown

Digital & Infrared Thermomete

Ear & Forehead Thermometer >>

Model: E122

- Forehead Thermometer
- Workable for both object and body
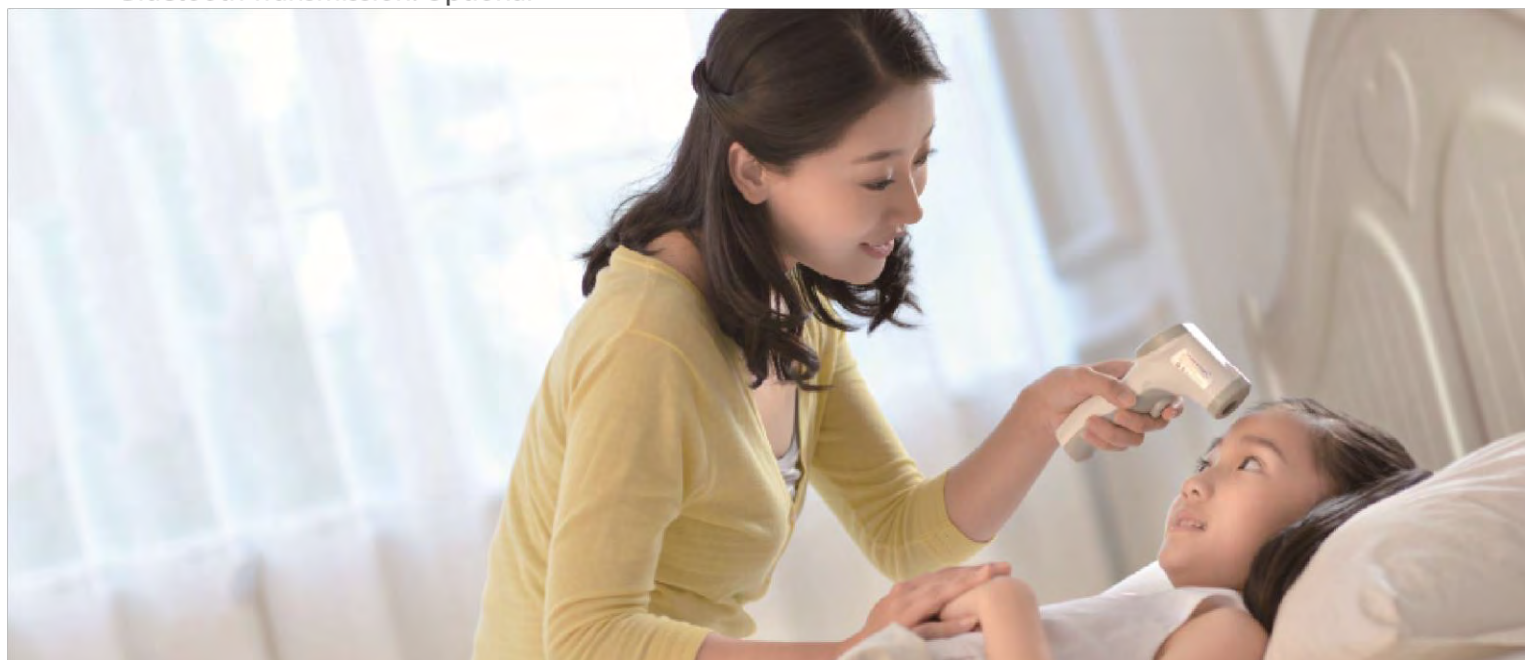- Fast 1 second instant measurement

Forehead infrared Thermometer >>

Model: E127 (Bluetooth version)

- No contact measurement for body and object temperature
- Fast 1 second instant measurement
- Easy to operate
- LED display
- Power Source: 3.7v Rechargeable Lithium Battery
- Bluetooth Transmission: Optional

Thermometer >>

Model: T103

· Flexible Tip, water proof

· 60 seconds measurement

Model: T104

· Rigid Tip, Water proof

· 60 seconds measurement