





K3

Infrared Thermometer Forehead

Accurate temperature measurement



 0.1S Quick Measurement	 ±0.2 High Accuracy	 Alarm Function
 °C/°F °C/°F Unit Available	 Energy Saving	 1W One Week Standby

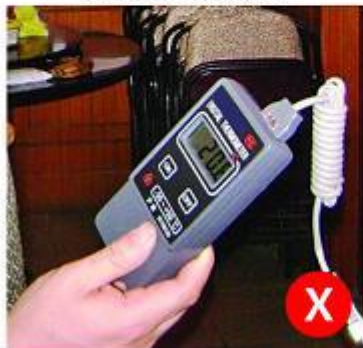
Still Use Traditional Thermometer?



Long temperature measurement time, low efficiency



Mercury thermometer is toxic



Traditional thermometer is not fully functional



Inaccurate temperature measurement without certification

You Need a Intelligent Thermometer

SPEED

0.1s Quick Measurement
non-contact, avoid cross-infection



Accuracy

High Accuracy: ± 0.2 Degrees



Warning

High Temperature Alarm

Abnormal temperature: Flashing red lights and alarm 'DiDi'



Energy saving

One Week Standby

Designed for continuous, long-term use



PURPOSE

Can Be Used In a Variety Of Places

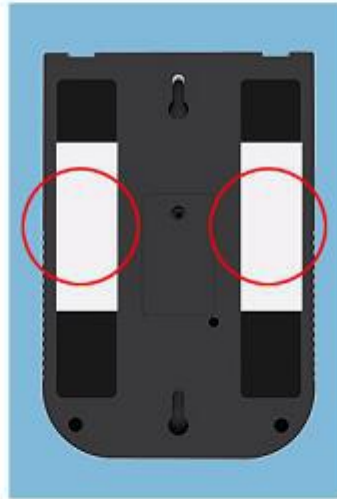
Supportoffice/subway/home/supermall
shop/community/entranceetc.



Install Method



Nail hook



Double-sided adhesive sticking



Bracket fixing

Introduction



Technical Data

Accuracy	±0.2 degrees	Response time	0.5s
Abnormal automatic alarm	flashing + "Di Di" sound	Charging method	USB charging or battery
Automatic measurement	measuring distance 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 range	0~50℃
Standby	5s (Red dot dynamic cycle)	Screen	Digital display

Appearance







CERTIFICATE of Conformity



Reference No. : LCS200327014AE
Applicant :
Address :
Trade Mark : Testacy
Product : Infrared Thermometer
Model : K3

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The EMC Directive 2014/30/EU

EN 55032: 2015, EN 55035: 2017
EN 61000-3-2: 2014, EN 61000-3-3: 2013

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.



Date of issue: April 03, 2020



Manager



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CERTIFICATE of Conformity

Reference No. : LCS200327012AS

Applicant :

Address :

Product : Infrared Thermometer

Model(s) : K3

Parameters : Input: 4.2Vd.c., 1A;

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The Medical Directive 93/42/EEC

EN 60601-1:2006+A1:2013+A11:2011+A12:2014; EN 60601-1-2:2015

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.



Date of issue: April 03, 2020



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扫码查询真伪
Scan, Query authenticity
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CERTIFICATE of Conformity

Reference No. : LCS200327001DR
Applicant :
Address :
Trademark : Testacy
Product : Infrared forehead thermometer
Model(s) : K3

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU

IEC 62321-3-1:2013 IEC 62321-5:2013 IEC 62321-4:2013+AMD1:2017 CSV
IEC 62321-6:2015 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-8:2017

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The RoHS markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.

RoHS

Date of issue: April 03, 2020



扫码查询真伪
Scan, Query authenticity

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