



**RAPID INDUCTION  
ACCURATE MEASUREMENT**

- Highly sensitive infrared probe ·
- Noncontact measurement ·
- 1 second can be measured ·

Medical Infrared Thermometer

 **AET-R1B1**

—  
BLACK—  
WHITE

## LED Digital Display

---

The black display box focuses the reading, the screen no longer changes color, only bright font. reading clear, and easy to get the temperature value.



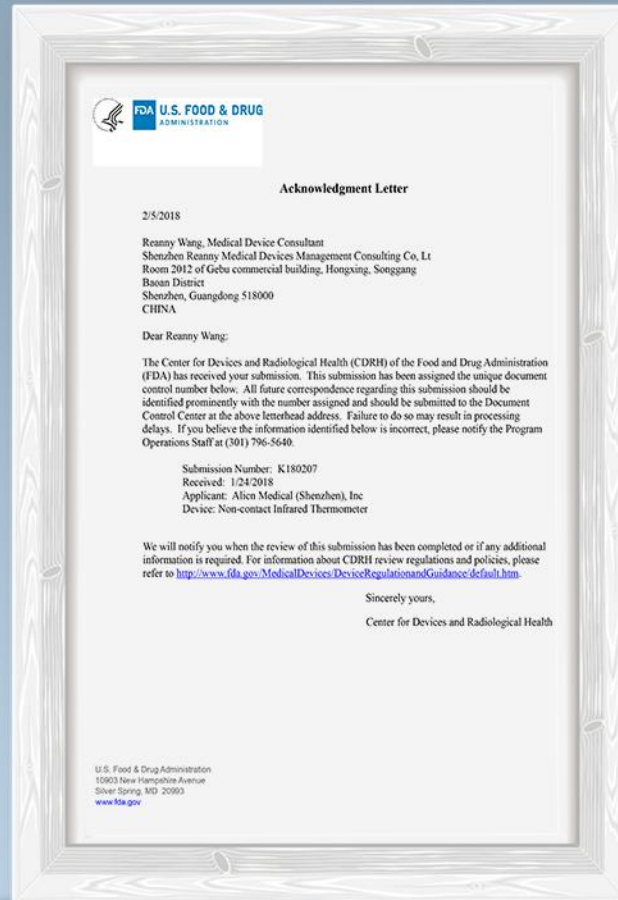
# 1 second measurement

---

High sensitive probe, the temperature can be measured in 1 second, after a measurement without other operations, you can enter the next measurement it is suitable for multi-person measurement or multi-time measurement.



# Authoritative Certification of CE/FDA/CFDA



# Ergonomic Design Comfortable to Hold

---











Following ergonomic design rules,  
the body is solid and stable, handiness,  
comfortable grip, firm grasp







## Features

 a key measure	 memory storage	 replaceable battery	 a second display	 c/f switch
 forehead measurement	 hot tip	 LED display	 automatic shutdown	 intelligent accurate

## Technical parameters

Measuring range: 32.0°C~42.2°C

Accuracy:  $\pm 0.2^{\circ}\text{C}$  (35.0°C~42.0°C)

$\pm 0.3^{\circ}\text{C}$  (32.0°C~34.9°C及42.1°C~42.2°C)

Resolution: 0.1°C

Memory: 32

Power supply : 2\*AAA(DC 3V)

Dimension: 144mm\*101mm\*26mm

Weight: 88g(exclude battery)

Auto power-off: 60s

## PACKING SIZE

---

■ Qty./CTN(pcs)	42
■ gift box(mm)	120*175*50
■ carton box (mm)	380*370*375
■ CBM(m <sup>3</sup> )	0.053
■ G.W (KG)	6.6

---



# PACKAGE DISPLAY





Alicn medical shenzhen Inc.  
[www.alicn-med.com](http://www.alicn-med.com)

·END·

# Declaration of Conformity

File NO	AET-R1X-CE-05	Version	V1.2	Date	2019-10-18
---------	---------------	---------	------	------	------------



MANUFACTURER:

Alicn Medical Shenzhen, Inc  
4/F, B Building, Shenfubao Modern Optical Factory, Kengzi  
Street, Pingshan District, 518122 Shenzhen City, PEOPLE'S  
REPUBLIC OF CHINA

MEDICAL DEVICE: Clinical Infrared Thermometer

Model: AET-R1B1

CLASSIFICATION - ANNEX IX: CLASS IIA, RULE 10

CONFORMITY ASSESSMENT ROUTE: ANNEX V

WE, THE MANUFACTURER, HEREWITH DECLARE THAT THE STATED MEDICAL DEVICES  
MEET THE TRANSPOSITION INTO NATIONAL LAW, THE PROVISIONS OF COUNCIL DIRECTIVE 93/42/EEC  
OF CONCERNING MEDICAL DEVICES;

WE ARE EXCLUSIVELY RESPONSIBLE FOR THIS DOC.

ALL SUPPORTING DOCUMENTATION IS RETAINED AT THE PREMISES OF THE MANUFACTURER.

STANDARDS APPLIED: (HARMONISED - EN) STANDARDS FOR WHICH DOCUMENTED EVIDENCE OF  
COMPLIANCE CAN BE PROVIDED.

- (1) EN ISO 80601-2-56:2009; (2) EN 60601-1:2006+A1:2013; (3) IEC 60601-1-2:2007;  
(4) ISO 10993-1:2009; (5) ISO 10993-5:2009; (6) ISO 10993-10:2010;  
(7) IEC62304:2015; (8) IEC60601-1-11:2015;

NOTIFIED BODY:

TÜV SÜD PRODUCT SERVICE GMBH  
RIDLERSTR 65, D-80339 MÜNCHEN, GERMANY

IDENTIFICATION NUMBER

0123

(EC) CERTIFICATE(S):

G2 078453 0014 REV.01

EUROPEAN REPRESENTATIVE:

Shanghai International Holding Corp. GmbH (Europe)  
Eiffestrasse 80, 20537 Hamburg, Germany

START OF CE-MARKING: 2012-02-08

PLACE, DATE OF DECLARATION: SHENZHEN, 2019-10-18

SIGNATURE: \_\_\_\_\_

NAME: MEISONG FANG

POSITION: (GM)