





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 temperaturecan 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











Ergonomic Design Comfortable to Hold

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







Features







memory storage



replaceable battery



c/f switch







t tip



LED display



a second display

automatic shutdown



intelligent accurate

Technical parameters

Measuring range: 32.0°C~42.2°C

Accuracy: ± 0.2 °C (35.0°C~42.0°C) ± 0.4 °F (95.0°F~107.6°F)

 ± 0.3 °C (± 0.5 °F) other range

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 80pcs

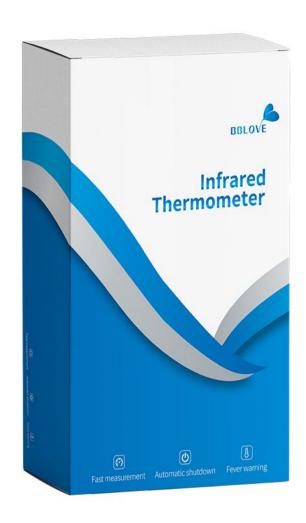
gift box 40*90*152mm

carton box 430*385*330mm

■ CBM 0.055m³

G.W 9KG

Packaging Accessories





合格证 CERTIFICATE Product name:Infrared Thermometer 찍号/規格(Model / Specification):AET-R1B1 独行标准/Evecutive standard): YY0505-2012、GB9706.1-2007、GB/T 21417.1-2008 生产许可证编号(Production license number): 毒食药监械生产许20162752号 注册证编号/产品技术要求编号(Registration certificate No. / product technical requirement No.):考核注准20162200149 生产日期(Production Date): 生产批号(Production batch No.): 检验员(Inspector):03 检验结果: 合档 Inspection result (Paralleo 使用期限:5年 Service life:5 years 厂家:深圳市爱立康医疗股份有障公司 Manufacturer: Alicn Medical Shenzhen, Inc. 地址:深圳市坪山区坑梓街道锦绣中路14号深福保现代光学产区 B阵等4层 Address:4th Floor, Building B, Shenfuben Modern Onics factory ,No.14, Jinxiu Middle Road, Kengzi Street, Pingshan District, Shenzhen

	(please show this card when repairing)
Customer Nam	ie:
Address:	
Telp/HP:	
Date of produc	0:
Model:	
Batch NO.: _	
Date of purcha	50:



Intended use

Intended use
Thank you for purchasing our Infrared Thermometer, type
AET.R B1. This Infrared Thermometer is a non-sterile,
reusable, handheld device. It can be used by Consumers in
homecare environment and doctors in clinic as reference. It
is intended for measuring human body temperature of three
months and above of people by detecting infrared heat from
1-For safe and proper use of this product, be sure to read and
fully understand Safety Precautions contained in this user
manual.

- Keep this manual with you for a convenient eference.

- If you need other information, pie as contained
If you need other information, pie as contained
manufacturer (See the PRODUCT INFORMATION)





method to follow: Measure the forehead. Distance 15mm to 50mm

Correct measurement method



1. Turn the thermometer on by pressing 1. Turn the thermometer on by pressing the "SCAN/O" button. To choose mode press "SCAN/O" on the shutoff mode. A beep sound will be heard following which the screen will indication with---"C indicating the unit is ready for use.



2. Place the thermometer probe point near the forehead and press "SCAN/ U " and release after = 1 second and the thermometer will beep and display the accurate temperature. Whenever consecutive readings are required. please wait for at least 5 second. The above procedure can be repeated as many times as required.



3. To turn off the device press and hold the * SCAN/ む * switch for ~ 5 seconds and the thermometer will turn off automatically after ~ 60 seconds.





