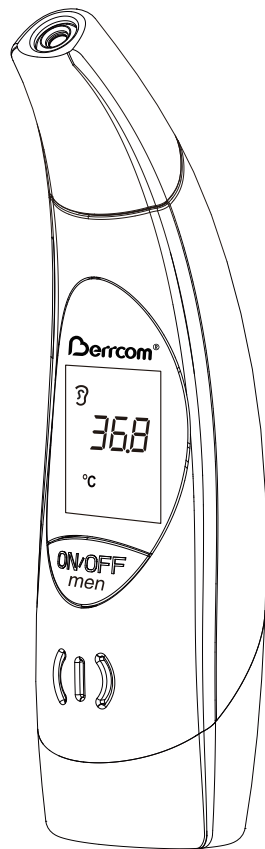


Berrcom®



## EAR THERMETER

# ET001

**NOTE:**  
You must read this instruction manual completely before use and follow all instructions. Keep the instructions for later use. You must check the device functions according to this instruction manual prior to each use and only use this device if it is in proper working condition.

### CONTENTS

1. Features .....	1
2. Indication for Use .....	1
3. Warnings and Precautions .....	1
4. Operating Principle .....	2
5. Basic Description .....	2
6. Explanation of Symbols .....	3
7. Replace the Batteries .....	3
8. How to Use Your Thermometer .....	3
9. Technical Specifications .....	4
10. Cleaning and Disinfection .....	4
11. Care and Maintenance .....	4
12. Troubleshooting .....	4
13. EMC Declaration .....	5
14. Warranty/service .....	5
15. Disposal .....	7

THE MANUFACTURER RESERVES THE RIGHT TO ALTER THE SPECIFICATIONS OF THE PRODUCT WITHOUT PRIOR NOTIFICATION.

### 1. Features

- Measuring range: 32.0°C ~ 43.0°C (89.6°F ~ 109.4°F) .
- Forehead, ear and ambient temperature measurement;
- LCD display: three color backlight display.
  - Green: T≤37.2°C (≤99.0°F), Normal temperature.
  - Orange: 37.3°C≤T≤37.9°C (99.1°F~100.2°F), Moderate temperature.
  - Red: T≥38.0°C (T≥100.4°F), High temperature.
- Data memory: memory of the last 10 measurements for analysis and comparison.
- Fahrenheit and Celsius temperature unit setting.
- Low battery detection;
- Turns off automatically after 75 seconds of inactivity.

### 2. Indication for Use

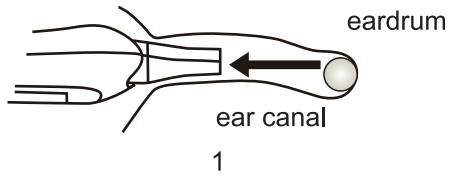
The Ear Thermometer is designed for intermittent measurement of body temperature in the auditory canal or on the surface of central forehead skin of people in all ages. It is a non-contact method for forehead temperature measurement, and the recommended measurement distance is 0~3 cm. It is suitable for consumers in the household environment and healthcare providers.

### 3. Warnings and Precautions

- Keep the product out of reach of children and newborns. Avoid small parts falling off and being swallowed.
- Never use the thermometer for purposes other than those it has been intended for. Please follow the general safety precautions when using on children.
- Keep the thermometer away from direct exposure to the sun and keep it in a dust-free, dry area well-ventilated place at a temperature between 10°C (50°F)~40°C (104°F). Do not use the thermometer in high humidity environments. (>85% RH)
- Do not use the thermometer if there are signs of damage on the measuring sensor or on the instrument itself. If damaged, do not attempt to repair the instrument! Please contact dealer.
- Never immerse the thermometer into water or other liquids (not waterproof). For cleaning and disinfecting please follow the instructions in the "Cleaning and Disinfection" section.
- This thermometer consists of high-quality precision parts. Do not drop the instrument. Protect it from severe impact and shock. Do not twist the instrument or the measuring sensor.
- Please consult your doctor if you see symptoms such as unexplained irritability, vomiting, diarrhea, dehydration, changes in appetite or activity, seizure, muscle pain, shivering, stiff neck, pain when urinating, etc., even in the absence of fever.
- Clean the thermometer probe after each use.
- Do not use the thermometer for continuous temperature monitoring.
- Do not take a measurement while or immediately after nursing a baby.
- Patients should not drink, eat or be physically active before/while taking the measurement.
- Avoid using it with cell phones, electrocautery and MRI equipment, etc.
- Do not use its ear temperature mode if the ear is infected with otitis or suppuration.
- The thermometer shall not be serviced or maintained while in use with a patient.
- The patient is an intended operator. The patient can use and maintain the device and its accessories according to this manual.
- The thermometer and accessories are to be disposed of according to local regulations after their service lives. Alternatively, they can be returned to the dealer or the manufacturer for recycling or proper disposal.
- No modification of this thermometer is allowed.
- The thermometer is not suitability for use in an OXYGEN RICH ENVIRONMENT.
- This device may be used for professional purposes or for personal home use.
- Do not expose this thermometer to electric shocks.
- The protective glass over the lens is the most fragile part of the thermometer. Do not touch the glass of the infrared lens with your fingers.
- The readings of the left and right ears may be different. It is recommended that the temperature of the same ear be collected when observing the changes of body temperature.
- When the ears are burning due to sleeping on the side, wearing headphones or hearing aids, long hair coverage, etc., the ear canal temperature will be temporarily higher than its true temperature. Please wait for 30 minutes before measuring again.
- The device requires no calibration.
- Manufacturer will provide circuit diagrams, component part lists, descriptions, calibration instruction to assist to SERVICE PERSONNEL in parts repair.
- Remove batteries if equipment is not likely to be used for some time.
- Before and after each use, the thermometer should be cleaned according to the requirement of this manual to avoid possible bacterial infections.
- Do not put this product in the place with direct sunlight, high temperature, high humidity, excessive dust, or the place where it may contact with corrosive gas or liquid, and do not use this product in the above environment.
- The device should no longer be reused when it reaches the expected service life (5 years, from the date of production) of the device. See chapter 15, to dispose the device.
- Electrical components and batteries have heavy metal or chemicals which may do harm to environment, please follow the local law and regulation on its disposal.
- You contact Berrcom ("manufacture" ) or your dealer on the following issues:  
If an error occurs or if ear thermometer is damaged. DO NOT attempt to repair ear thermometer yourself, as this will void the warranty. Only have repairs carried out by authorized service partners. Berrcom will provide circuit diagrams, component part lists, descriptions, calibration instructions to assist to authorized service partners in parts repair.  
If you need assistance in setting up, using, or maintaining the ear thermometer.  
If you have unexpected operation or events to report.

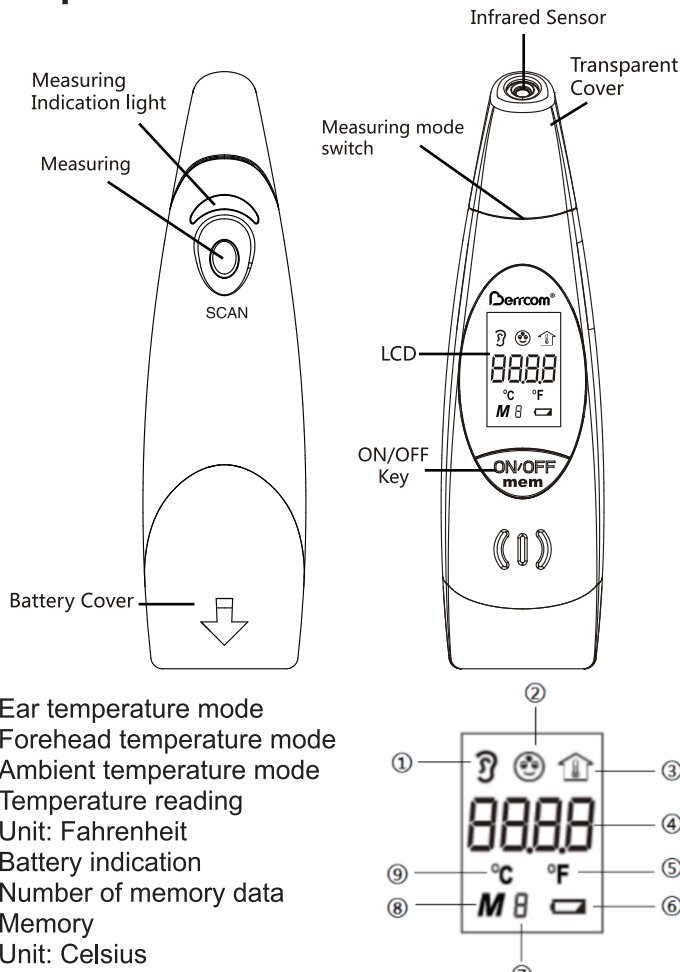
### 4. Operating Principle

Ear temperature: Ear tympanic blood vessel connects with the hypothalamus, which is the temperature control center in human cerebral; therefore, by means of testing the ear tympanic temperature, it can figure out the accurate body temperature of human being. ET001 is such a product to detect body temperature of human being by means of temperature taking on ear tympanic through infrared sensor.



Forehead Temperature: The infrared sensor receives the heat energy generated by artery blood, the device figures out the precise body temperature of human being.

### 5. Basic Description



### Packaging items:

Thermometer	1pc
User manual	1pc

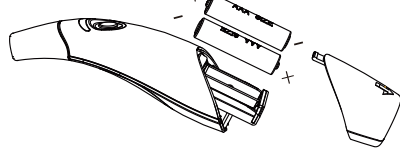
### 6. Explanation of Symbols

Symbol	Description of symbol
	Trade mark
	Application part, Type BF
	Direct current
IP22	Protected against access to hazardous parts with a finger and against vertically falling water drops when enclosure tilted up to 15°
	Refer to instruction manual / booklet
	DISPOSAL: Do not dispose this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.
	Manufacturer
	Serial number
	The CE labelling certifies that the product complies with the essential requirements of Directive 93/42/EEC on medical device.
	Authorized representative in the European Community/European Union
	Date of manufacture
	Model number
	Medical device
	Country of manufacture

### 7. Replace the Batteries

Slide the battery cover off along the marked direction. Put two AAA batteries correctly into the compartment. Remove the batteries if the thermometer will not be used for more than two months.

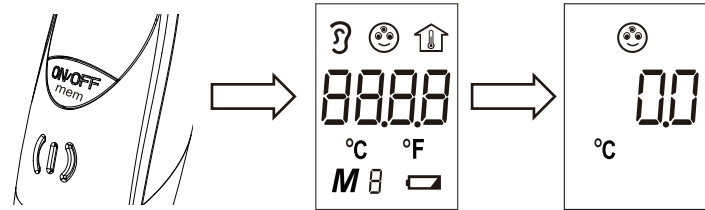
If the "M" displays on the screen, it means the battery is low and must be replaced.



### 8. How to Use Your Thermometer

#### (1). Power on

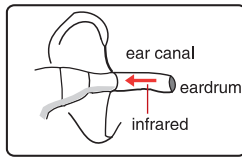
Press "ON/OFF" button to start the device and take temperature when the screen shows up with "0.0°C" or "0.0°F". Putting the transparent cover on the top is for measuring forehead temperature and taking it down is for ear temperature measurement.



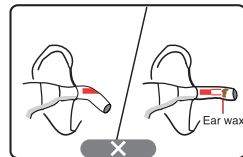
### (2). Ear temperature measurement

#### WARNING:

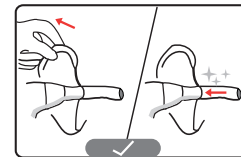
- Please use the "forehead temperature mode" to measure your forehead temperature if your ear is infected with otitis or suppuration.
  - Before and after each use, the thermometer should be cleaned according to the requirement of this manual to avoid possible bacterial infections.
- Take the transparent cover off, and then the screen will show up with the sign of ear "E", which is for the ear temperature mode. Pull the ear edge, insert the probe into ear canal, point to the eardrum. Press the "Measuring scan" button, and the display will give a detecting signal like "-----" and the measuring indication light will blink, then the thermometer will beep once to indicate that the measurement has been completed. The temperature reading will be displayed on the screen with backlight. \* Make sure the probe is aiming at the eardrum when it is inserted into the ear canal; otherwise, the measurement result will be inaccurate (See figures below).



Ear Thermometer measures the infrared heat generated by the eardrum and surrounding tissues.



The wrong method of measuring When measuring ear temperature, if the ear canal is seriously bent or something exists in the ear, the measuring results will be affected.



The right method of measuring Please take hold of the ear to keep the ear canal smooth and be at the same level with the infrared sensor. Make sure to clean the ear canal before measuring.

Approach for straight the ear canal:



Newborn under 12 months: pull in outward rear direction



Child above 12 months and the adult: pull in outward upper direction

#### Note:

A 10-second interval is allowed between two measurements.

### (3). Forehead Temperature measurement

#### WARNING:

- Please use the "forehead temperature mode" to measure your forehead temperature if your ear is infected with otitis or suppuration.
  - Before and after each use, the thermometer should be cleaned according to the requirement of this manual to avoid possible bacterial infections.
- Put the transparent cover on when a sign of forehead like "F" shows up on the screen, which indicates forehead temperature mode. Press the "SCAN" button, and a measuring signal like "-----" will show up on the screen. The thermometer will beep when the measurement is completed. The measurement result will be displayed on the screen with backlight. \* Make sure the probe is aiming at the central forehead with an ideal distance 0~3 cm during measurement (See the figure below).



Forehead Temperature

#### Note:

A 10-second interval is allowed between two measurements.

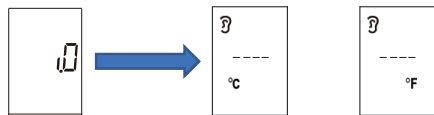
### (4). Ambient temperature measurement

If there is no button input within 10 seconds after body temperature testing, the device will show up with the current ambient temperature.



### (5). Choosing the unit

In the power on state, first press and hold the "SCAN" button and then press the "ON/OFF" button for about 5 seconds, the screen will display "LO", continue to press for about 5 seconds, it will appear "°C" or "°F". Then release "ON/OFF" and "SCAN" button, press the "SCAN" button to switch unit "°C" or "°F". After that, press "ON/OFF" button to save and exit.



### (6). Memory recall

Press the "ON/OFF" button until the screen shows up with Mx the "x", of which means the group number of memories, and then displays the measuring value. "M0" is the latest testing value, and "M9" is the earliest one.



3

V.00



**(7). Buzzer feature settings**

In the power on state, press the "SCAN " button and the "ON/OFF" button at the same time about 5 seconds, when the LCD screen display the "On" or "OFF", immediately release "ON/OFF" and "SCAN" button (Otherwise the device will power off), then press the "SCAN " button to switch buzzer on or off. The "On" indicates that the buzzer has been turned on; The "OFF" indicates that the buzzer has been turned off. After that, press "ON/OFF" button to save and exit. (Factory default value is buzzer on)

**(8). Power off**

Press the "ON/OFF" button in 5 seconds to switch off device

※The ET001 turn off automatically after 75 seconds of inactivity.

**(9).Read your temperature**

T indicates a temperature reading. In forehead or ear temperature mode.

- If T<32°C, the device will display "Lo" with green backlight and 1 time "BI BI" sound.
- If 32°C≡T≦37.2°C, the green backlight will be displayed with 1 time "BI BI" sound.
- If 37.3°C≡T≦37.9°C, the orange light will be displayed with1 time "BI BI" sound warning that you may have a moderate temperature.
- If 38°C≡T≦43°C, the red backlight will be displayed with 6 times short "BI BI" sound warning that you may have a high temperature.
- If T>43°C, display "Hi", and the red backlight will be displayed with 1 time "BI BI" sound.

**9.Technical Specifications**

Operational principle	Infrared radiation detection
Measurement mode	Adjusted mode
Measurement reference body site	Axillary
Measurement method	Non-contact type
Distance in forehead measurement	0-3 cm
Patient group	People of all ages
RX/OTC use	OTC
Measurement site	Forehead and ear
Measuring range	Ear & Forehead:32.0°C ~ 43.0°C (89.6°F ~ 109.4°F) Ambient temperature mode: 0°C~ 40.0°C(32°F~104°F) :±2°C(±4°F)
Accuracy	Ear & Forehead: 32.0°C~ 34.9°C(89.6°F~94.8°F) : ±0.3°C(±0.6°F) 35.0°C~ 42.0°C(95°F~107.6°F): ±0.2°C(±0.4°F) 42.1°C~ 43.0°C(107.8°F~109.4°F): ±0.3°C(±0.6°F) Ambient temperature mode: 0°C~ 40.0°C(32°F~104°F) :±2°C(±4°F)
Clinical repeatability	≤ ±0.2°C/0.4°F
Batteries	DC 3V (2pcs AAA batteries)
Measurement time	3 s
Display mode	LCD screen
Display resolution	0.1°C (0.1°F)
Data memory	10 sets memories
Automatic power-off	75 seconds
Audible alert	Yes
Use of probe covers	No
Unit size	126×35×45mm (L x W x H)
Unit weight (include battery)	66g
Expected Service Life	5 years
IP Class	IP22
Normal using condition	Ambient temperature: 10°C~40°C (50°F~104°F) Relative humidity: ≤85%RH Pressure altitude: 700hPa~1060hPa ※If the ambient temperature is out of these range "10°C~40°C" the LCD will displays "Err".
Storage and shipping condition	Ambient temperature: -20°C~55°C(-4°F ~ 131°F) Relative humidity: ≤95%RH, noncondensing Pressure altitude: 700hPa to 1060hPa

**10.Cleaning and Disinfection**

The thermometer is a multi-patient reusable device, and the cleaning and disinfection instructions were validated, please follow the instructions to cleaning/disinfect your thermometer prior to use.

Cleaning:

- 1) Before and after each use of the thermometer, please throughout clean its casing and measuring probe with a cotton swab dipped in hot water or neutral detergent to remove soil, stain or oil.
- 2) Inspect the thermometer visually after the cleaning process to ensure there is no visible soil, stain or oil. if the visual inspection indicates that the device is not clean after cleaning, you should either repeat the previous cleaning steps or dispose of it safely so that a visibly soiled device will not be re-used.
- 3) Allow the device to air dry for about 1 minute after the cleaning process to avoid any damage.

Disinfection:

- 1) Use an 70% ethyl alcohol swab or cotton swab moistened with 70% ethyl alcohol to disinfect the thermometer casing and the measuring probe about 30 seconds.
- 2) Repeat the above steps at least 3 times, then wipe surface and probe dry with a clean cloth, and wait about 1 minute for drying after disinfection process.

Note:

- Ensure that no liquid enters the interior of the thermometer.
- Never use abrasive cleaning agents, thinners or benzene for cleaning and never immerse the Thermometer in water or other cleaning liquids.
- Take care not to scratch the surface of the probe lens and the display.
- If the visual inspection identifies unacceptable deterioration such as corrosion, discoloration, pitting, cracked, then the device should be stop to use and discard.
- If the thermometer is used for multiple patients, please visually inspect the thermometer to ensure there is no stain or oil on the casing or probe after each use and clean the thermometer according to the instruction for cleaning and disinfection.

**11.Care and Maintenance**

- Please clean the thermometer regularly, usually once a month.
- Remove any stains on the body with a soft and dry cloth.
- Gently wipe the dirt on the body with a soft cloth, use a cotton swab or soft cloth stained with alcohol, and gently wipe the lens of the temperature measuring head. After using the product, the product can be disinfected with 70% medical alcohol on the soft towel or cotton sliver.
- If the probe tip is damaged, please contact the maintenance center.
- Don't wash with water or detergent containing abrasive or benzene.
- Do not immerse in liquids.
- If necessary, you can clean it properly according to the actual dirt of the product; if you do not use this product for a long time (more than 2 months), install the forehead cap and replace all the batteries take out.
- Store ear thermometer in a dry location free from dust and contamination and away from direct sunlight.
- Do not use other batteries than mentioned batteries, do not use rechargeable batteries, do not throw in fire.
- Do not expose the thermometer to sunlight or water.
- Do not use the thermometer rudely. Dropping, crashing and severe shock will damage the product.

**Note:** The MANUFACTURER will make available on request circuit diagrams, component part lists, descriptions, calibration instructions, or other information that will assist SERVICE PERSONNEL to repair those parts of ME EQUIPMENT that are designated by the MANUFACTURER as repairable by SERVICE PERSONNEL.

Calibration:

This thermometer is calibrated at the time of manufactured, If the thermometer is used according to the instruction, periodic recalibration is not required. If at any time you question the accuracy of the measurement, please contact the retailer immediately.

Don't attempt to modify or reassemble the thermometer.

The calibration operation of this product must have corresponding calibration equipment, otherwise it cannot calibrate by itself.

**12.Troubleshooting**

If you have problems while using your thermometer, please refer to this guide to help resolve the problem. If the problem persists, please contact our customer service.

Problem	Causes	Solutions
No display when powered on	Battery drained	Replace 2(AAA) batteries
	No battery installed	Install 2(AAA) batteries in the correct polarity position.
	Batteries installed in the wrong polarity position	Take out the batteries and adjust them to the correct position indicated on the battery box
Measurement results lower than actual	Wrong measurement method	Measure the temperature according to the correct method in the manual instructions
	Dirt on the ear canal or on the sensor	Measure the temperature after cleaning the dirt
" " displayed on the screen	Battery is too low to continue measuring	Replace 2(AAA) batteries as soon as possible
Variation on continuous temperature measuring results	Measuring interval is too short	The time interval between measurement should be more than 10 seconds
Display of "Err"	Ambient temperature exceeds the specified temperature	Use this thermometer in places at a temperature between 10°C (50°F) and 40°C (104°F), and >85% RH environment.
Display of "Hi"	Measured temperature is higher than 43°C	Repeat the measurement every 15 minutes or double-check the result with another core body temperature measurement.
Display of "Lo"	Measured temperature is lower than 32°C	Repeat the measurement every 15 minutes or double-check the result by another core body temperature measurement.
No audible sound after measurement	The thermometer is mute.	Turn off the thermometer and long-press the measurement button until the "ON" is displayed on the screen.

**13.EMC Declaration**

The ME EQUIPMENT or ME SYSTEM is suitable for home healthcare and clinic environments.

**Warning:** Don't near active HF surgical equipment and the RF shielded room of an ME system for magnetic resonance imaging, where the intensity of EM disturbances is high.

**Warning:** Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.

**Warning:** Use of accessories, transducers and cables other than those specified or

provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation."

**Warning:** Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the equipment ET001, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

1. All necessary instructions for maintaining BASIC SAFETY and ESSENTIAL PERFORMANCE with regard to electromagnetic disturbances for the excepted service life. Portable and mobile RF communication equipment may affect the performance of the ET001, avoiding strong electromagnetic interference when used, such as near mobile phones, microwave ovens, etc.
- 2.Guidance and manufacturer's declaration -electromagnetic emissions and Immunity

Guidance and manufacturer's declaration -electromagnetic emissions and Immunity Table 1

Guidance and manufacturer's declaration - electromagnetic emissions		
Emissions test	Compliance	
RF emissions CISPR 11	Group 1	
RF emissions CISPR 11	Class B	
Harmonic emissions IEC 61000-3-2	Not application	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Not application	

Table 2

Guidance and manufacturer's declaration - electromagnetic Immunity		
Immunity Test	IEC 60601-1-2 Test level	Compliance level
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air
Electrical fast transient/burst IEC 61000-4-4	Not application	Not application
Surge IEC 61000-4-5	Not application	Not application
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	Not application	Not application
Power frequency magnetic field IEC 61000-4-8	30 A/m 50Hz/60Hz	30 A/m 50Hz/60Hz
Conducted RF IEC61000-4-6	Not application	Not application
Radiated RF IEC61000-4-3	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz
NOTE UT is the a.c. mians voltage prior to application of the test level.		

Table 3

Guidance and manufacturer's declaration - electromagnetic Immunity							
Radiated RF IEC61000-4-3 (Test specifications for ENCLOSURE PORT IMMUNITY to RF wireless communications equipment)	Test Frequency (MHz)	Band (MHz)	Service	Modulation	Modulation	Distance (m)	IMMUNITY TEST LEVEL (V/m)
	385	380–390	TETRA 400	Pulse modulation 18 Hz	1.8	0.3	27
	450	430–470	GMRS 460, FRS 460	FM ± 5 kHz deviation 1 kHz sine	2	0.3	28
	710	704–787	LTE Band 13, 17	Pulse modulation 217 Hz	0.2	0.3	9
	745						
	780						
	810	800–960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, LTE Band 5	Pulse modulation 18 Hz	2	0.3	28
	870						
	930						
	1720						
	1845	1700–1990	GSM 1800; CDMA 1900; GSM 1900; DECT; LTE Band 1, 3, 4, 25; UMTS	Pulse modulation 217 Hz	2	0.3	28
	1970						
	2450	2400–2570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation 217 Hz	2	0.3	28
	5240	5100–5800	WLAN 802.11 a/n	Pulse modulation 217 Hz	0.2	0.3	9
	5500						
	5785						

**14. Warranty/service**

**In accordance with our policy of continual product improvement, we reserve the right to make technical and optical changes without notice.**

**Warranty and repair terms**

Warranty: 18 months.

Please contact your dealer or the service centre in case of a claim under the warranty. If you have to return the unit, please enclose a copy of your receipt and state what the defect is. The following warranty terms apply:

1. The warranty period for BERRCOM products is 18 months from date of purchase. In case of a warranty claim, the date of purchase has to be proven by means of the sales receipt or invoice.
2. Defects in material or workmanship will be removed free of charge within the warranty period.
3. Repairs under warranty do not extend the warranty period either for the unit or for the replacement parts.
4. The following is excluded under the warranty:
  - a. All damage which has arisen due to improper treatment, e.g. nonobservance of the user instructions.
  - b. All damage which is due to repairs or tampering by the customer or unauthorised third parties.
  - c. Damage which has arisen during transport from the manufacturer to the consumer or during transport to the service centre.
  - d. Accessories which are subject to normal wear and tear.
5. Liability for direct or indirect consequential losses caused by the unit are excluded even if the damage to the unit is accepted as a warranty claim.

• GUANGZHOU BERRCOM MEDICAL DEVICE CO., LTD. EXPRESSLY DISCLAIMS ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

• UNDER NO CIRCUMSTANCES SHALL BERRCOM HAVE ANY OBLIGATION OR LIABILITY FOR ANY LOSS OF PROFIT OR FOR ANY CONSEQUENTIAL, INCIDENTAL, INDIRECT, SPECIAL, PUNITIVE, OR CONTINGENT DAMAGES WHATSOEVER WITH RESPECT TO CLAIMS MADE BY ANY CUSTOMER, CONSUMER OR OTHER USER OF BERRCOM PRODUCTS.

• IN THE EVENT THAT ANY APPLICABLE LAWS IMPOSE WARRANTIES, CONDITIONS, OR OBLIGATIONS THAT CANNOT BE EXCLUDED OR MODIFIED, THIS PARAGRAPH SHALL APPLY TO THE GREATEST EXTENT ALLOWED BY SUCH LAWS.

**15.Disposal**

⚠ It is required that you should not dispose of WEEE as unsorted municipal waste and collect such WEEE separately.

In accordance with Directive 2012/19/EU and national disposal regulations regarding old electrical and electronic devices, please be advised that such items must be disposed of in a special way within the European Union (EU) . These regulations require the environmentally friendly recycling/disposal of old electrical and electronic devices. Such items must not be disposed of as domestic refuse. This has been expressed using the icon of the "crossed out trash can".



The ear thermometer (Model: ET001) contains batteries and recyclable electronic waste. To protect the environment, do not dispose of it in household waste as unsorted municipal waste, but collect separately and take it to an appropriate local collection center.

The ear thermometer (Model: ET001) is classified as small equipment (5th category) according to ANNEX IV of Directive 2012/19/EU.

Before disposing of your ear thermometer (Model: ET001), please take away the batteries from ear thermometer (Model: ET001) and dispose of the batteries and ear thermometer (Model: ET001) separately.

You can take away the batteries as follows:

> > Battery remove diagram

① Open the lid on the back of the device

② Remove the batteries.

Batteries represent a hazard to health and the environment! Never open, damage, or swallow batteries or allow them to pollute the environment. They may contain toxic, ecologically hazardous heavy metals. The removed batteries shall be disposed of at the point of sale or in the corresponding containers provided at collection points by local public waste authorities and treated according to 2006/66/EC.

The batteries and recyclable electronic waste shall be disposed of in a separate waste container.

Packaging materials must be disposed of according to local regulations. Consult the authorized collection points for more information.

**In Germany**

For the recyclable electronic waste disposal, you can search the authorized collection points at the following website:

<https://www.ear-system.de/ear-verzeichnis/sammel-und-ruecknahmestellen>

For batteries, you can search the authorized collection points at the following website:

<https://www.ear-system.de/ear-verzeichnis/batthersteller#no-back>

Search method: using your postcode or the name of the city and state where you live to find collection points near you.

**Other countries**

For country-specific information on disposal, contact your local dealers or importer.



Guangzhou Berrcom Medical Device Co., Ltd.  
Address: No.38 Huanzhen Xi Road, Dagang Town, Nansha, 511470 Guangzhou, Guangdong, PEOPLE'S REPUBLIC OF CHINA  
Tel: +86(20)34938449  
Email: service@berrcom.com



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

