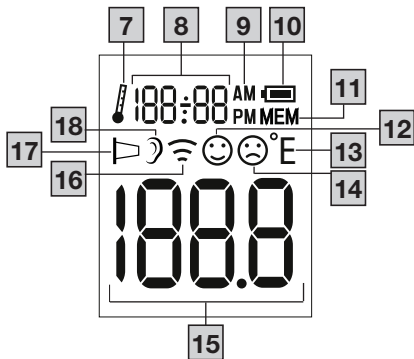
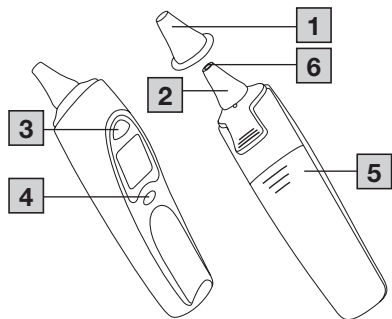




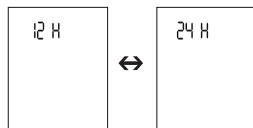
EN Ear thermometer	
Instructions for use	4



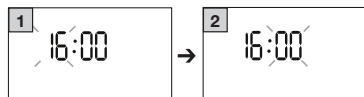
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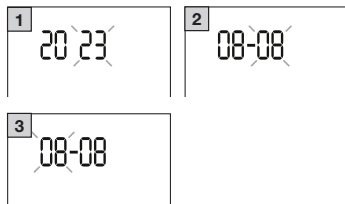
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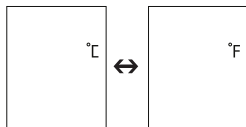
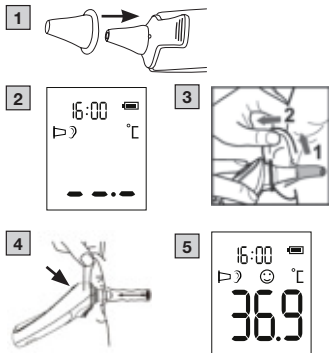
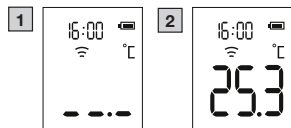
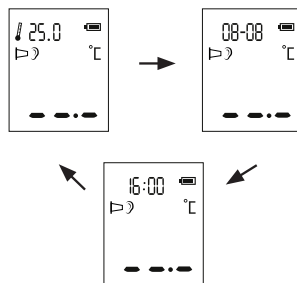
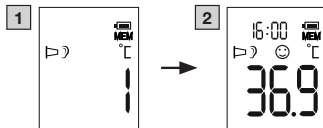
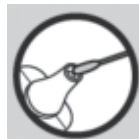


C



D



E**F****G****H****I****J**

ENGLISH



Read these instructions for use carefully. Follow the warnings and safety notes. Keep these instructions for use for future reference. Make the instructions for use accessible to other users. If the device is passed on, provide the instructions for use to the next user as well.

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1. INCLUDED IN DELIVERY

Check that the exterior of the cardboard delivery packaging is intact and make sure that all contents are included in the delivery. Before use, ensure that there is no visible damage to the device and accessories and/or replacement parts and that all packaging material has been removed. If you have any doubts, do not use the device and contact your retailer or the specified Customer Service address.

- Thermometer
- 2 x 1.5 V AAA batteries (LR03)
- 10 x single-use protective caps
- Storage box
- Instructions for use

2. SIGNS AND SYMBOLS

The following symbols are used on the device, in these instructions for use, on the packaging and on the type plate for the device:



Indicates an imminent danger. If it is not avoided, it will result in death or serious injury.

⚠ WARNING

Indicates a potentially impending danger. If it is not avoided, there is a risk of death or serious injury.

⚠ CAUTION

Indicates a potentially impending danger. If it is not avoided, slight or minor injuries may result.

NOTICE

Indicates a potentially harmful situation. If it is not avoided, the device or something in its vicinity may be damaged.

**Product information**

Note on important information

**Observe the instructions**

Read the instructions before starting work and/or operating devices or machines



The electronic device must not be disposed of with household waste



Manufacturer



Date of manufacture

**CE labelling**

This product satisfies the requirements of the applicable European and national directives.



Marking to identify the packaging material.

A = material abbreviation, B = material number:

1–7 = Plastics, 20–22 = Paper and cardboard



Device protected against foreign objects ≥ 12.5 mm and against water dripping at an angle



Direct current

**Unique device identifier (UDI)**

Identifier for unique product identification



Article number



Serial number



Medical device



Type number



Applied parts type BF



Temperature range



Humidity range



Importer



Protect from sunlight and heat



Swiss Authorised Representative



Separate the product and packaging elements and dispose of them in accordance with local regulations.

Battery

3. INTENDED PURPOSE

Intended use

The thermometer is intended exclusively for measuring human body temperature in the ear canal (ear temperature mode). The thermometer is only intended for private use at home, not for commercial use.

Target group

The thermometer is intended for use in the home healthcare environment, not in professional healthcare facilities. Suitable for people of all ages. Can be used for self-testing from the age of 12.

Clinical benefits

The thermometer can be used in a home environment to measure the body temperature in the ear canal. The temperature is measured in °C (or °F) and displayed to one decimal place.

Indications

The thermometer allows the user to quickly and easily measure human body temperature in the ear canal. This enables the body temperature to be monitored.

Contraindications

The measurement must not be taken

- in an ear affected by inflammatory diseases (e.g. discharging pus or secretion)
- after possible ear injuries (e.g. eardrum damage)

- in the healing period after surgery
- on ears that exhibit abnormal narrowing of the ear canal

4. WARNINGS AND SAFETY NOTES

General notes

⚠ WARNING

- Keep packaging material away from children. There is a risk of suffocation.
- Keep the device away from children, animals, and vermin.
- The measurements you take are for your information only – they are not a substitute for a medical examination! Discuss your measured values with your doctor and never make your own medical decisions based on them (e.g. regarding medicine doses).
- If you obtain unusual temperature results, please contact your GP straight away.
- Children must not use the device without supervision. Medical devices are not toys.
- The manufacturer is not liable for damage resulting from improper or incorrect use.
- People with reduced physical, sensory or mental capabilities should be supervised by a person responsible for their safety and receive instructions from this person on how to use the device.
- The device must not be used on ears where the ear canal is too small.

⚠ CAUTION

- Measurements taken on scar tissue or tissue that is otherwise damaged may result in deviations.
- The device needs to be in the room in which the measurement is taken for at least 30 minutes before use.
- After physical activity, a bath or spending time outdoors, wait approx. 30 minutes before you take a measurement in your ear.
- Protect the device from impacts, humidity, dirt, drastic changes in temperature and direct sunlight.
- Check the thermometer for signs of damage or wear before each use. If the thermometer is damaged or worn, it must no longer be used.

NOTICE

- Repairs must only be carried out by authorised service centres, otherwise the guarantee is invalidated.
- This thermometer is a sensitive electronic device. Do not drop the device or subject it to any mechanical impacts.
- Do not expose the device to liquids. The device is not waterproof. Avoid all direct contact with water or other liquids.
- Portable and mobile HF communication systems may interfere with this device.
- Do not touch the measuring sensor with your fingers.
- Clean the thermometer after each use.



- Measure your temperature regularly to obtain your normal average temperature. If you suspect you have a fever, simply compare your normal average temperature with the temperature measured currently.
- The thermometer is only designed for the measuring area on the human body stated in the instructions for use.
- The thermometer is calibrated during production. If the thermometer is used according to the instructions for use, further calibration is not necessary.
- Each time before using the device, check that the measuring sensor is intact. If it is damaged, please contact your retailer or the service address.
- Should you have any questions about using the device, please contact either your retailer or Customer Services.

Notes on handling batteries

⚠ DANGER

- **Choking hazard!** Keep batteries out of the reach of children. Seek medical attention immediately if swallowed. Swallowing them may cause burns, severe internal injuries, and death.
- Never allow children to replace batteries without adult supervision.

⚠ WARNING

- **Risk of explosion! Risk of fire!** Failure to comply with the following points can result in personal injury or cause overheating, leakage, venting, breakage, explosion, or fire on the battery.
- This device contains non-rechargeable batteries which must not be charged.

- Do not throw batteries into a fire.
- Never charge, forcibly discharge, heat, disassemble, open, crush, deform, encapsulate, or modify batteries.
- Never short-circuit batteries or battery compartment contacts.
- Protect the batteries from direct sunlight, rain, heat, and water.
- Exposure of batteries to an environment with extremely high temperatures or an extremely low air pressure may result in explosion or leakage of flammable liquids and gases.
- Dispose of defective and discharged batteries immediately and properly (see chapter on disposal).
- Do not use modified or damaged batteries.
- Always select the correct battery type.
- Always insert the batteries correctly, taking into account the polarity (+/-).
- Never mix batteries of different manufacturers, capacities (new and used), size, or type within a device.
- If a battery has leaked, put on protective gloves and clean the battery compartment with a dry cloth.
- If fluid from a battery comes into contact with your skin or eyes, wash the affected areas with water and seek medical assistance.

⚠ CAUTION

- Store batteries in a well-ventilated, dry, and cool place in a non-conductive container in which the batteries cannot be short-circuited to each other or by other metal objects.
- Keep batteries clean and dry.
- Keep batteries away from water.
- If the device is not going to be used for a long period of time, remove the batteries from the battery compartment.

NOTICE

- Do not use rechargeable batteries.

Notes on electromagnetic compatibility

- The device is suitable for use in all environments listed in these instructions for use, including domestic environments.
- The device may not be fully usable in the presence of electromagnetic interference. This could result in issues such as error messages or the failure of the display/device.
- Avoid using this device directly next to other devices or stacked on top of other devices, as this could lead to faulty operation. If, however, it is necessary to use the device in the manner outlined above, this device as well as the other devices must be monitored to ensure they are working properly.
- The use of accessories and/or replacement parts other than those specified or provided by the manufacturer of this device could lead to an increase in electromagnetic emissions or a decrease in the device's electromagnetic immunity; this can result in faulty operation.
- Keep portable RF communication devices (including peripheral equipment, such as antenna cables or external antennas) at least 30 cm away from all device parts, including all cables included in delivery.
- Failure to comply with the above could impair the performance of the device

5. INFORMATION ABOUT THIS THERMOMETER

The temperature measurement varies depending on the part of the body where the measurement is taken. Repeat the measurement if you are unsure about the measured value.

Normal temperature range with various thermometers:

	Measured values	Thermometer used
Forehead temperature	35.8°C to 37.6°C (96.4°F to 99.7°F)	Forehead thermometer
Ear temperature	36.0°C to 37.8°C (96.8°F to 100.0°F)	Ear thermometer
Oral temperature	36.0°C to 37.4°C (96.8°F to 99.3°F)	Conventional thermometer
Rectal temperature	36.3°C to 37.8°C (97.3°F to 100.0°F)	Conventional thermometer



- Temperatures measured with different thermometers should never be compared with one another.
- Tell your doctor what type of thermometer you used to take your body temperature and on what part of the body. Also bear this in mind if you are diagnosing yourself.

Holding the thermometer in your hand for too long before taking a measurement can cause the device to warm up. This means the measurement could be incorrect.

Influences on body temperature

- A person's individual metabolism
- Age:
Body temperature is higher in infants and toddlers than in adults. Greater temperature fluctuations occur faster and more often in children. Normal body temperature decreases with age.
- Clothing
- Outside temperature

- Time of day:
Body temperature is lower in the morning and increases throughout the day towards evening.
- Activity:
Physical and, to a lesser extent, mental activities increase body temperature.



Taking the body temperature provides a current measurement of a person's temperature. If you are uncertain about interpreting the results or if the values are abnormal (e.g. fever), please consult your doctor. This also applies in the case of slight temperature changes if there are other symptoms of illness such as agitation, heavy sweating, flushed skin, fast pulse rate, tendency to collapse, etc.

6. DEVICE DESCRIPTION

The associated drawings are shown on page 3.

- | | | | |
|----------|---------------------------|----------|----------------------|
| 1 | Single-use protective cap | 2 | Sensor tip |
| 3 | START button | 4 | ON/OFF button |
| 5 | Battery compartment lid | 6 | Measuring sensor |

Display description

- | | |
|---|---|
| 7 Room temperature symbol | 8 Displays the room temperature/time/date |
| 9 AM/PM display (time) | 10 Battery symbol |
| 11 Memory function | 12 Measurement < 38.0°C (< 100.4°F) “no fever” |
| 13 Temperature unit (°C or °F) | 14 Measurement ≥ 38.0°C (≥ 100.4°F) “fever” |
| 15 Displays the temperature value | 16 Object temperature mode |
| 17 Single-use protective caps symbol | 18 Ear temperature mode |



7. INITIAL USE

Inserting the batteries

1. Remove the battery compartment lid **A**.
2. Insert both batteries into the battery compartment according to the specified polarity.
3. Only use the following type of batteries: 2 x 1.5 V AAA batteries (LR03). Do not use rechargeable batteries.
4. Then close the battery compartment by positioning the lid and clicking it into place.

The thermometer automatically switches on and the settings menu appears in the display (“8. Settings”).

Replacing the batteries



When the batteries are running low,  will flash. Replace the batteries as soon as the battery symbol  is shown continuously

on the display. If the batteries are too low, the thermometer will switch off automatically. Before replacing the battery, ensure that the device is switched off.

To replace the batteries, follow the previous steps from “Inserting the batteries” and also observe the following steps:

- Take the used batteries out of the battery compartment.
- Insert new batteries. Make sure that the batteries are inserted the correct way round.

Switching on the thermometer

To switch on the thermometer, briefly press the **ON/OFF** button . After a brief self-test and three short beeps the thermometer is ready for ear canal temperature measurement. The device always starts up in ear temperature mode .



8. SETTINGS

Setting the basic functions

This menu allows you to set the following functions individually, one after another.




Menu navigation

1. Reinsert the batteries or press and hold the **ON/OFF** button  for 3 seconds when the thermometer is switched off. The setting to be changed will flash each time.
2. Press the **START** button to change the setting or press the **ON/OFF** button  to save this setting.


Time format

The time format indicator appears on the display **[B]**.


1. Use the **START** button to set your preferred time format, and confirm with the **ON/OFF** button .

Time

The hour flashes on the display **[C1]**.

1. Use the **START** button to set the hour, and confirm with the **ON/OFF** button .

The minute flashes on the display **[C2]**.


2. Use the **START** button to set the minute, and confirm with the **ON/OFF** button .




In the 12 h format, the time is displayed with AM/PM.

Date


The year flashes on the display **[D1]**.

1. Use the **START** button to set the year, and confirm with the **ON/OFF** button .

The month flashes on the display **[D2]**.

2. Use the **START** button to set the month, and confirm with the **ON/OFF** button .

The day flashes on the display **[D3]**.



3. Use the **START** button to set the day, and confirm with the **ON/OFF** button .




If the time format is set to the 12-hour format, the order in which the day and month are displayed is reversed. Be sure to set the date and time correctly. Otherwise, you will not be able to save your measured values correctly with a date and time and access them again later.



Temperature measurement unit

With the thermometer switched off, press and hold the **START** button for 3 seconds. The temperature measurement unit appears on the display **[E]**. You can set the device to display the measurements in degrees Celsius (°C) or degrees Fahrenheit (°F).

1. To display the measurements in Celsius, select °C using the **START** button and confirm with the **ON/OFF** button .
2. To display the measurements in Fahrenheit, select °F using the **START** button and confirm with the **ON/OFF** button .

Setting the measurement mode

To change the measurement mode, press the **ON/OFF** button  and the **START** button simultaneously for 2 seconds while the device is switched on. Two short acoustic signals indicate that the setting was successfully changed.

1. The symbol for ear mode  appears on the display.
2. The symbol for object mode  appears on the display.

9. USAGE



9.1 Ear temperature mode



- Some people produce different readings in their left and right ear. In order to record temperature changes, always measure a person's temperature in the same ear.
- The measurement must not be taken in an ear affected by inflammatory diseases (e.g. discharging pus or secretion), after possible ear injuries (e.g. eardrum damage) or in the healing period after surgery. In all of these cases, please consult your doctor.

- Despite cleaning the device as required, in the event of certain acute infectious diseases it may be inappropriate to use the ear thermometer on different people because of the possible spread of germs. If you have any doubts, please consult your doctor.
- This thermometer must only be used with the single-use protective cap.
- If you have been lying on one ear for some time, the temperature will be slightly raised. Wait a little while or take the measurement in the other ear.
- As ear wax can affect the measurement, you should clean the ear before measuring if necessary.


Measuring body temperature in the ear


1. Place a clean single-use protective cap on to the sensor tip of the ear thermometer **F1**. The attached single-use protective cap is shown on the display by the symbol  **F2**.
2. Make sure that the device is in ear temperature mode. You can tell this from the  symbol on the display **F2**.
3. As the ear canal is slightly curved, you have to pull the ear slightly up and backwards before inserting the sensor tip. This is important so that the sensor tip can be pointed directly at the eardrum **F3**.
4. Insert the sensor tip carefully into the ear canal and press the **START** button for 1 second **F4**.
5. Release the **START** button. The end of the measuring time is signalled with a short beep and the measured value appears on the display **F5**. The minimum measuring time until the acoustic signal sounds must always be observed.


6. To take another measurement immediately afterwards, wait briefly for approx. 5 seconds. The thermometer issues two short acoustic signals to indicate that it is ready for a new measurement.

The device automatically switches off after approx. 60 seconds or you can press the **ON/OFF** button  to switch it off.


Fever indicator

If the measured temperature is $< 37.5^{\circ}\text{C}$ (99.5°F), a smiling face  will appear on the display and a short acoustic signal will sound.


If the measured temperature is between 37.5 and 37.9°C (99.5 and 100.2°F), a smiling face  will appear on the display and three short acoustic signals will sound (to indicate "elevated temperature").

If the measured temperature is $\geq 38^{\circ}\text{C}$ (100.4°F), a sad face  will appear on the display and one short, one long and three short acoustic signals will sound one after the other.

9.2 Object temperature mode

If you want to measure an object's temperature with this thermometer, switch to object temperature mode  **G1**.

1. Remove the single-use protective cap (if attached) from the sensor tip of the ear thermometer.
2. Hold the thermometer 1 to 2 cm from your desired measuring point. Briefly press the **START** button and read the temperature on the display **G2**.

The device automatically switches off after approx. 60 seconds or you can press the **ON/OFF** button  for 1 second to switch it off.

9.3 Room temperature mode






When you switch on the ear thermometer, the room temperature, the date and the time appear alternately on the display every 3 seconds. **H**

9.4 Stored measurements

The thermometer has two separate memory areas: One for ear temperature mode and one for object temperature mode. The stored measured values can be called up from whichever mode is active.

The device automatically stores the measured values of the last 10 ear and object temperature measurements.

If the 10 memory spaces are full, the oldest value is deleted. The memory can be called up as follows:

1. With the thermometer switched on, press and hold the **ON/OFF** button  for 3 seconds. First, MEM and the memory space number will appear on the display **11**. When the **ON/OFF** button  is released, the measured value appears **12**. In the upper line, the time and date are displayed alternately.
2. To switch between the individual stored measured values, press the **ON/OFF** button . With each subsequent press of the **ON/OFF** button , the memory space number is displayed first followed by the measured value **12**. If you would like to proceed with a measurement, press the **START** button. If you would like to switch off the thermometer, press and hold the **ON/OFF** button  for 3 seconds

10. CLEANING AND MAINTENANCE

Cleaning the device

NOTICE

- The measuring sensor is the most sensitive part of the thermometer. Be very careful with the measuring sensor when cleaning the device.

- Do not use any harsh cleaning products. Antiseptics, warm water, thinner and benzene are not permitted.
- Always observe all safety notes for users and the device. (“4. Warnings and safety notes”)

Single-use protective caps are only intended to be used once. Clean the measuring sensor regularly. When cleaning the sensor tip, work carefully using a cotton bud to avoid causing any damage **J**. Change the single-use protective cap after each use and when changing users. Cleaning must be carried out with 70% medical alcohol. After cleaning, wait 5 minutes for the alcohol on the sensor tip to completely evaporate. Use a slightly damp cloth to clean the housing.

Under no circumstances may liquid enter the device. Do not use the device again until it is completely dry.

Storing the device

NOTICE

The device must not be stored or used at excessively high or low temperature or humidity levels (“Technical specifications”), in sunlight, connected to a power source, or in dusty locations. Measurement inaccuracies can otherwise occur. Always store the thermometer with the single-use protective cap attached. If the device has been stored at temperatures below 5°C or above 40°C, allow it to acclimatise at an ambient temperature of 5°C – 40°C for approximately 15 minutes before use.



If prolonged storage is planned, you should remove the batteries.


11. ACCESSORIES AND/OR REPLACEMENT PARTS


Accessories and/or replacement parts are available at www.beurer.com, under “Service”.

Designation:	Article number:
20 x single-use protective caps	795.34

12. TROUBLESHOOTING

Error message	Cause	Solution
“Er1”	The ear thermometer is not yet ready for measurement.	Take measurements only once ear () or object temperature mode () appears on the display.
“Er2”	The measured ambient temperature is not in the range from 10°C–40°C (50°F–104°F).	Place the ear thermometer in a room with an ambient temperature between 10°C and 40°C (50°F and 104°F) for 30 minutes.
“Er3”	The ear thermometer is not placed in the ear correctly.	Please observe the notes in the chapter “Measuring”. Perform the measurement again.
“Er4”	The ear thermometer registered a large change in the ambient temperature.	Place the ear thermometer in a room with an ambient temperature between 10°C and 40°C (50°F and 104°F) for 30 minutes.

Error message	Cause	Solution
“Er5”	The ear thermometer is not working properly.	Replace the batteries and try again. If the fault occurs again, contact Customer Services.
“Er6”	You are in the “Measuring object temperature” mode and the single-use protective cap is still on.	The single-use protective cap must be removed to measure object temperatures.
“Hi”	Ear measurement: The measured temperature is above 43°C (109.4°F) Object measurement: The measured temperature is above 100°C (212°F)	Ensure that the device and the single-use protective cap are in good working order. Perform the measurement again.
“Lo”	Ear measurement: The measured temperature is below 32°C (89.6°F) Object measurement: The measured temperature is below 0°C (32°F)	Ensure that the device and the single-use protective cap are in good working order. Perform the measurement again.
	The batteries are flat.	Remove the two empty batteries and insert two new 1.5 V AAA batteries into the ear thermometer.

Error message	Cause	Solution
	If the battery indicator flashes, this means that the batteries are low, but you can continue the measurement.	The thermometer will take measurements correctly but the batteries need to be replaced soon.

13. DISPOSAL

For environmental reasons, do not dispose of the device in household waste at the end of its service life. Dispose of the device at a suitable local collection or recycling point in your country. Observe the local regulations for material disposal. Dispose of the device in accordance with EC Directive – WEEE (Waste Electrical and Electronic Equipment). If you have any questions, please contact the local authorities responsible for waste disposal. You can obtain the location of collection points for old devices from the local or municipal authorities, local waste disposal companies or your retailer, for example.



The empty, completely flat batteries must be disposed of at specially designated collection boxes, recycling points, or electronics retailers. You are legally required to appropriately dispose of the batteries. The codes below are printed on batteries containing harmful substances: Pb = battery contains lead, Cd = battery contains cadmium, Hg = battery contains mercury.



14. TECHNICAL SPECIFICATIONS

If the device is not used according to the specifications, it may not work correctly!

We reserve the right to make technical changes to improve and develop the product.

Type	FT 58
Measurement method	Infrared measurement
Basic functions	Ear temperature measurement Object temperature measurement Room temperature measurement
Measurement units	Celsius (°C) or Fahrenheit (°F)
Operating mode	Comparison mode
Operating conditions	10°C to 40°C (50°F to 104°F) at a relative humidity of 15–85% Ambient pressure: 700 – 1060 hPa
Storage and transport conditions	–25°C to 55°C (–13°F to 131°F) at a relative humidity of 15-95%
Minimum measurement duration	1 second
Measurement ranges and measurement accuracy	<u>Ear temperature mode:</u> 32°C to 43°C (89.6°F to 109.4°F) Measurement accuracy 35.5°C to 42.0°C: ±0.2°C (95.9°F to 107.6°F: ±0.4°F), in the remaining range ±0.3°C (±0.5°F) <u>Object temperature mode:</u> 0°C to 100°C (32°F to 212°F) Measurement accuracy ±4% or ±2°C (±4°F); higher value in each case <u>Room temperature mode:</u> 10°C to 40°C (32°F to 122°F) Measurement accuracy ±4% or ±2°C (±4°F); higher value in each case

Clinical measurement accuracy	Ear temperature mode (at eardrum): Clinical repeatability: 0.11°C (0.2°F) Clinical systematic error: 0.15°C (0.27°F) Clinical compliance threshold: 0.67°C (1.21°F)
Memory function	Automatically stores the last 10 measured values in ear and object temperature mode.
Display	LCD
Dimensions (width x depth x height)	Approx. 155 x 38 x 47 mm
Weight	Approx. 63 g (without batteries)
Battery: 2 x AAA 1.5V, LR03	Batteries last for approx. 2,500 measurements
Expected service life	Information on the product's service life can be found on the website.
IP protection	IP22
Classification	Internally powered ME device. Continuous operation. BF applied part

The serial number is located on the device or in the battery compartment.

15. DIRECTIVES

- The accuracy of this thermometer has been carefully checked and it has been developed with a long service life in mind. If the device is used in the professional medical environment, the applicable national regulations determine whether it must be tested for accuracy by appropriate means.
- This device complies with the European standard EN 60601-1-2 (Group 1, Class B, in compliance with CISPR11, IEC61000-4-2, IEC61000-4-3, IEC61000-4-8, IEC61000-4-39) and is subject to particular precautions with regard to electromagnetic compatibility. Please note that portable and mobile HF communication systems may interfere with this device.
- The CE Declaration of Conformity for this product can be found at: <https://www.beurer.com/de/mdr-cedeclarationofconformity.php>

16. GUARANTEE / SERVICE

More information on the guarantee and guarantee conditions can be found in the guarantee leaflet supplied.

Notification of incidents

For users / patients in the European Union and identical regulation systems, the following applies: If a major incident occurs during or through use of the product, notify the manufacturer and/or their representative of this as well as the respective national authority of the member state in which the user/patient is located.



UK Importer: Beurer UK Ltd., Suite 16, Stonecross Place, Stonecross Lane North, WA3 2SH Lowton, United Kingdom



Beurer GmbH • Söflinger Str. 218 • 89077 Ulm, Germany • www.beurer.com

