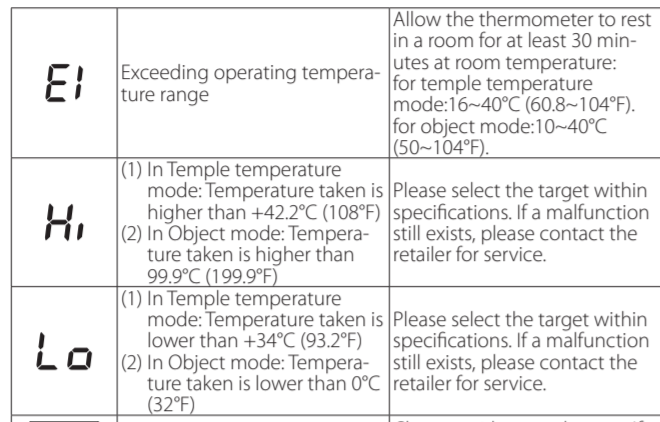


- EN 1. Probe
- ES 1. Punta
- DE 1. Schutzhülle
- FR 1. Probe
- EN 2. Measuring Trigger
- ES 2. Gatillo mecánico
- DE 2. Mess-Auslöser
- FR 2. Gâchette de mesure
- EN 3. Strap
- ES 3. Correa
- DE 3. Riemen
- FR 3. Sangle
- EN 4. Backlight LCD Display
- ES 4. Pantalla LCD con luz de fondo
- DE 4. Hinterleuchte LCD-Anzeige
- FR 4. Affichage LCD rétroéclairé
- EN 5. ON/OFF/Memory Button
- ES 5. Botón ON/OFF/Memory
- DE 5. On/Off/Speicher Taste
- FR 5. Bouton ON/OFF/Mémoire
- EN 6. Selecting Zone
- ES 6. Selector de zona
- DE 6. Wahlbereich
- FR 6. Zone de Sélection (Zone de programmation)
- EN 7. Battery Cover
- ES 7. Tapa de pila
- DE 7. Batterieabdeckung
- FR 7. Couverture de piles



EN English Introduction
Rossmax non-contact temperature thermometer uses an infrared detector to detect body temperature from the temple temperature for adult and child in the hospital, home or public place. This thermometer also detect object temperature.

The quality of the infrared temple temperature thermometer has been verified and conforms to the provisions of the EC council directive 93/42/EEC (Medical Device Directive) Annex I essential requirements and applied harmonized standards. Conform with ASTM E1965-98(2016).

This thermometer converts the temple temperature to display its "oral equivalent" (according to the result of the clinical evaluation).

Please read the instruction manual carefully before using the product and be sure to keep this manual.

Temple Temperature	The thermometer has been designed for practical use. It is not meant to replace a visit to the doctor. Please also remember to compare the measurement result to your regular body temperature.
Object Mode	The object mode shows the actual, unadjusted surface temperatures, which is different from the body temperature. It can help you to measure any object other than body surface, for example the baby's milk. If thermometer detects a surface temperature >37.5°C (99.5°F) there will be four beeps sound with flashing reading to warn the user for potential fever.
Fever Alarm	

- Setting your thermometer**
1. Open the battery cover.
 2. Press "ON/OFF/Memory" button to power on the device.
 3. Enter the setting mode by pressing the "MODE" button to switch Temple/Object temperature, Celsius/Fahrenheit scale, and adjust beep sound in order.
 4. Change the measuring target between the temple and object by pressing the "Q" button. After setting a new measuring target, the measuring site icon on the display will also be switched accordingly.
 5. Change the "C" and "F" by pressing the "MODE" button again to enter the setting mode. Press the "Q" button to switch the corresponding measuring scale. The measuring site icon on the display will also be switched accordingly after a new measuring scale is set.
 6. After adjusting measuring target and scale, press the "MODE" button again to move to the next setting of beep sound.
 7. Adjust beep sound as described above, using the "Q" button to choose whether beep sound is activated (b1/on) or deactivated (b1/DF).

8. Your thermometer is ready for measurement after all symbols appear or pressing ON/OFF/Memory button again.

Note:

- The initial setting is Temple temperature mode, Celsius scale and beep sound activated as default.

- How to measure temple temperature**
1. Always make sure the probe is clean, and without damage.
 2. Press "ON/OFF/Memory" button to turn on the device.
 3. Make sure the measuring site icon (T) is shown on the display before taking measurement.
 4. Vertically aim the thermometer at the temple with a distance of less than 10 cm. If the temple is covered with hair, sweat or dirt, remove the obstacle from the temple to improve the measurement accuracy.
 5. Press the "Measuring Trigger" button to take temperature. Measurement is complete when you hear a long beep sound.
 6. Read the recorded temperature from the LCD display.
- How to measure object temperature**
1. Press "ON/OFF/Memory" button to turn on the device.
 2. Do not take measurement while or immediately after nursing.
 3. Make sure the measuring site icon (O) is shown on the display before taking measurement.
 4. Aim at the measured target, press the "Measuring Trigger" button to take temperature. Measurement is complete when you hear a long beep sound.
 5. Once aiming at the measured target, press the "Measuring Trigger" button to take temperature. Measurement is complete when you hear a long beep sound.
 6. Read the recorded temperature from the LCD display.

- Memory function**
- There are total 9 set memories for measurement records. If the reading of the thermometers is within the normal temperature range of 34 °C to 42.2 °C (93.2 °F to 108°F), when the measurement is done, the measurement data is saved into memory.
- Press "ON/OFF/Memory" button to repeatedly recall each temperature memory.

- Care and cleaning**
1. Store the thermometer in a safe place. It should be stored at room temperature between -25 ~ +55°C, (-13°F ~ 131°F) RH <=85%, 700~1060HPa.
 2. Keep the unit dry and away from any liquids and direct sunlight.
 3. The probe should not be submerged into liquids.
 4. Please check the device if damaged once it falls. If you can't make sure of it, please send the complete device to the nearest retailer for re-calibration.
 5. Holding the thermometer too long may cause a higher ambient temperature reading of the probe. This could make the body temperature measurement lower than usual. Please try not to touch the thermometer probe part for avoiding the incorrect reading.

- Installing Batteries**
1. Open the battery cover: use thumb to push battery cover out.
 2. Install or replace 2 "AAA" sized batteries in the battery compartment according to the indications inside the compartment.
 3. Replace the batteries in pairs. Remove batteries when the unit is not in use for extended periods of time.
 4. Place back the battery cover.
- You need to replace the batteries when
- 1. Low battery icon appears on the display.
 - 2. The ON/OFF/Memory button is pressed and nothing appears on the display.
- Caution:
1. Batteries are hazardous waste. Do not dispose them together with the household garbage.
 2. There are no user serviceable parts inside. Batteries or damage of old batteries are not covered by warranty.
 3. Use exclusively brand batteries. Always replace with new batteries together. Use batteries of the same brand and same type.

Troubleshooting:	Error Message	Problem	Solution
EE		The system is not functioning properly.	Unload the battery, wait for 1 minute and re-power it. If the message reappears, contact the retailer for service.

Exceeding operating temperature range	Allow the thermometer to rest in a room for at least 30 minutes at room temperature: for temple temperature mode: Temperature taken is higher than +42.2°C (108°F)
Low battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Dead battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Low battery: Battery icon is flashing, still can be measurable.	Change with a new battery. If the message reappears, contact the retailer for service.
Dead battery: Battery icon on-alarm, still can be measurable.	Suggest to replace the battery.
Replace the battery	

Temperature measurement range	Temple temperature mode: 34~42.2°C (93.2~108°F) Object mode: 0~99.9°C (32~199.9°F)
Accuracy	For temple temperature mode: ±0.3°C (0.5°F) during 34~42.2°C (93.2~108°F) For object mode: ±2°C or ±3.6°F when measuring the object temperature between 0~99.9°C (or 32~199.9°F)
Operating condition	Temple temperature mode: 16~40°C (60.8~104°F), RH <=85%; 700~1060 hPa Object mode: 10~40°C (50~104°F), RH <=85%; 700~1060 hPa
Storage and transportation condition	Temperature: -25~+55°C (-13~131°F), RH <=85%; 700~1060 hPa
Memory	9 set
Display resolution	0.1
Battery	AAA x 2
Weight (without battery)	160g (without battery)
Size	10.4cm(L) x 5.2cm(W) x 1.57cm(H)
Auto shutdown	60 sec
Safety classification	II Type BF equipment
IP classification	IP22 Protection against water and dust

- Dispose of device and batteries according to local regulations
- Caution**
1. Only use the device once you have read and understood these instructions for use. Keep the instruction manual for use.
 2. The thermometer and patient needs to stay in the room in which the measurement is taken for at least 30 minutes before use.
 3. It is recommended that you always take the temperature in the same location, since temperature readings may vary according to the locations.
 4. It is recommended that three temperatures are taken and the highest one taken as the reading if:
 - a) New born infants
 - b) Children with a compromised immune system and for whom the presence or absence of fever is critical.
 - c) When the user is learning how to use the thermometer for the first time until he/she has familiarized himself/herself with the instrument and obtains consistent readings.
 - d) The reading is extremely low.
 5. Do not take a measurement while drinking, eating, sweating or exercising.
 6. Do not take measurement while or immediately after nursing.
 7. Children is not allowed to use the device. Medical products are not toys.
 8. Influences on body temperature
 - a) A person's individual metabolism
 - b) Age: Greater temperature fluctuations occur faster and more often in children. Normal body temperature decreases with age.
 - c) Clothing
 - d) Outside temperature
 - e) Time of day: Body temperature is lower in the morning and increases throughout the day towards evening.
 - f) Activities: Physical and, to a lesser extent, mental activities increase body temperature.
 9. This device is not shock-protected. Do not drop or expose to heavy shock this device.
 10. Do not bend the device.
 11. Do not disassemble or make modifications to the device.
 12. Please do not dispose of the product in the household waste at the end of its useful life. Disposal can take place at your local retailer or at appropriate collection points provided in your country.
 13. Do not boil the probe.
 14. Do not use the device if it operates irregularly or any error message showed.
 15. Do not use thinner or benzene to clean the device.
 16. Wipe the device clean before storing.
 17. When take the device from storage at below or above 16~40°C(60.8~104°F), place it in 16~40°C(60.8~104°F) temperature range for at least 30 minutes before use.
 18. Remove the battery if the device will not be used for a long time.
 19. If this device is used according to the operation instruction, periodic re-calibration is not required. If you still have questions, please send the complete device to dealers.
 20. Do not use this device for diagnosis or treatment of any health problem on disease. Measurement results are for reference only. Contact your physician if you have or suspect any medical problems. Do not change your medications without the advice of your physician or healthcare professional.
 21. This device may not meet its performance specification if stored or used outside temperature and humidity ranges specified in specifications.
 22. Battery should not be charged or placed into extreme heat as it may explode.
 23. Batteries can be fatal if swallowed. You should therefore store the batteries and products where they are inaccessible to children. If a battery has been swallowed, call a doctor immediately.
 24. Be sure to consult a doctor if you feel that your health is in poor condition.
 25. Do not judge your health only on the presence or absence of a fever.
 26. Do not service or maintain device while in use.
 27. This product is certified as a medical device in the European Union under the Medical Device Directive 93/42/EEC by SGS CE1639, exclusively for the indications of human body temperature. Other non-medical uses ascribed to this device have not been evaluated by SGS and are not within the scope of CE certification. Users should be aware that product performance and/or safety has not been evaluated by SGS for those purposes.

Exceeding operating temperature range	Allow the thermometer to rest in a room for at least 30 minutes at room temperature: for temple temperature mode: Temperature taken is higher than +42.2°C (108°F)
Low battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Dead battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Low battery: Battery icon is flashing, still can be measurable.	Change with a new battery. If the message reappears, contact the retailer for service.
Dead battery: Battery icon on-alarm, still can be measurable.	Suggest to replace the battery.
Replace the battery	

Temperature measurement range	Temple temperature mode: 34~42.2°C (93.2~108°F) Object mode: 0~99.9°C (32~199.9°F)
Accuracy	For temple temperature mode: ±0.3°C (0.5°F) during 34~42.2°C (93.2~108°F) For object mode: ±2°C or ±3.6°F when measuring the object temperature between 0~99.9°C (or 32~199.9°F)
Operating condition	Temple temperature mode: 16~40°C (60.8~104°F), RH <=85%; 700~1060 hPa Object mode: 10~40°C (50~104°F), RH <=85%; 700~1060 hPa
Storage and transportation condition	Temperature: -25~+55°C (-13~131°F), RH <=85%; 700~1060 hPa
Memory	9 set
Display resolution	0.1
Battery	AAA x 2
Weight (without battery)	160g (without battery)
Size	10.4cm(L) x 5.2cm(W) x 1.57cm(H)
Auto shutdown	60 sec
Safety classification	II Type BF equipment
IP classification	IP22 Protection against water and dust

- Dispose of device and batteries according to local regulations
- Caution**
1. Only use the device once you have read and understood these instructions for use. Keep the instruction manual for use.
 2. The thermometer and patient needs to stay in the room in which the measurement is taken for at least 30 minutes before use.
 3. It is recommended that you always take the temperature in the same location, since temperature readings may vary according to the locations.
 4. It is recommended that three temperatures are taken and the highest one taken as the reading if:
 - a) New born infants
 - b) Children with a compromised immune system and for whom the presence or absence of fever is critical.
 - c) When the user is learning how to use the thermometer for the first time until he/she has familiarized himself/herself with the instrument and obtains consistent readings.
 - d) The reading is extremely low.
 5. Do not take a measurement while drinking, eating, sweating or exercising.
 6. Do not take measurement while or immediately after nursing.
 7. Children is not allowed to use the device. Medical products are not toys.
 8. Influences on body temperature
 - a) A person's individual metabolism
 - b) Age: Greater temperature fluctuations occur faster and more often in children. Normal body temperature decreases with age.
 - c) Clothing
 - d) Outside temperature
 - e) Time of day: Body temperature is lower in the morning and increases throughout the day towards evening.
 - f) Activities: Physical and, to a lesser extent, mental activities increase body temperature.
 9. This device is not shock-protected. Do not drop or expose to heavy shock this device.
 10. Do not bend the device.
 11. Do not disassemble or make modifications to the device.
 12. Please do not dispose of the product in the household waste at the end of its useful life. Disposal can take place at your local retailer or at appropriate collection points provided in your country.
 13. Do not boil the probe.
 14. Do not use the device if it operates irregularly or any error message showed.
 15. Do not use thinner or benzene to clean the device.
 16. Wipe the device clean before storing.
 17. When take the device from storage at below or above 16~40°C(60.8~104°F), place it in 16~40°C(60.8~104°F) temperature range for at least 30 minutes before use.
 18. Remove the battery if the device will not be used for a long time.
 19. If this device is used according to the operation instruction, periodic re-calibration is not required. If you still have questions, please send the complete device to dealers.
 20. Do not use this device for diagnosis or treatment of any health problem on disease. Measurement results are for reference only. Contact your physician if you have or suspect any medical problems. Do not change your medications without the advice of your physician or healthcare professional.
 21. This device may not meet its performance specification if stored or used outside temperature and humidity ranges specified in specifications.
 22. Battery should not be charged or placed into extreme heat as it may explode.
 23. Batteries can be fatal if swallowed. You should therefore store the batteries and products where they are inaccessible to children. If a battery has been swallowed, call a doctor immediately.
 24. Be sure to consult a doctor if you feel that your health is in poor condition.
 25. Do not judge your health only on the presence or absence of a fever.
 26. Do not service or maintain device while in use.
 27. This product is certified as a medical device in the European Union under the Medical Device Directive 93/42/EEC by SGS CE1639, exclusively for the indications of human body temperature. Other non-medical uses ascribed to this device have not been evaluated by SGS and are not within the scope of CE certification. Users should be aware that product performance and/or safety has not been evaluated by SGS for those purposes.

Exceeding operating temperature range	Allow the thermometer to rest in a room for at least 30 minutes at room temperature: for temple temperature mode: Temperature taken is higher than +42.2°C (108°F)
Low battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Dead battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Low battery: Battery icon is flashing, still can be measurable.	Change with a new battery. If the message reappears, contact the retailer for service.
Dead battery: Battery icon on-alarm, still can be measurable.	Suggest to replace the battery.
Replace the battery	

Temperature measurement range	Temple temperature mode: 34~42.2°C (93.2~108°F) Object mode: 0~99.9°C (32~199.9°F)
Accuracy	For temple temperature mode: ±0.3°C (0.5°F) during 34~42.2°C (93.2~108°F) For object mode: ±2°C or ±3.6°F when measuring the object temperature between 0~99.9°C (or 32~199.9°F)
Operating condition	Temple temperature mode: 16~40°C (60.8~104°F), RH <=85%; 700~1060 hPa Object mode: 10~40°C (50~104°F), RH <=85%; 700~1060 hPa
Storage and transportation condition	Temperature: -25~+55°C (-13~131°F), RH <=85%; 700~1060 hPa
Memory	9 set
Display resolution	0.1
Battery	AAA x 2
Weight (without battery)	160g (without battery)
Size	10.4cm(L) x 5.2cm(W) x 1.57cm(H)
Auto shutdown	60 sec
Safety classification	II Type BF equipment
IP classification	IP22 Protection against water and dust

- Dispose of device and batteries according to local regulations
- Caution**
1. Only use the device once you have read and understood these instructions for use. Keep the instruction manual for use.
 2. The thermometer and patient needs to stay in the room in which the measurement is taken for at least 30 minutes before use.
 3. It is recommended that you always take the temperature in the same location, since temperature readings may vary according to the locations.
 4. It is recommended that three temperatures are taken and the highest one taken as the reading if:
 - a) New born infants
 - b) Children with a compromised immune system and for whom the presence or absence of fever is critical.
 - c) When the user is learning how to use the thermometer for the first time until he/she has familiarized himself/herself with the instrument and obtains consistent readings.
 - d) The reading is extremely low.
 5. Do not take a measurement while drinking, eating, sweating or exercising.
 6. Do not take measurement while or immediately after nursing.
 7. Children is not allowed to use the device. Medical products are not toys.
 8. Influences on body temperature
 - a) A person's individual metabolism
 - b) Age: Greater temperature fluctuations occur faster and more often in children. Normal body temperature decreases with age.
 - c) Clothing
 - d) Outside temperature
 - e) Time of day: Body temperature is lower in the morning and increases throughout the day towards evening.
 - f) Activities: Physical and, to a lesser extent, mental activities increase body temperature.
 9. This device is not shock-protected. Do not drop or expose to heavy shock this device.
 10. Do not bend the device.
 11. Do not disassemble or make modifications to the device.
 12. Please do not dispose of the product in the household waste at the end of its useful life. Disposal can take place at your local retailer or at appropriate collection points provided in your country.
 13. Do not boil the probe.
 14. Do not use the device if it operates irregularly or any error message showed.
 15. Do not use thinner or benzene to clean the device.
 16. Wipe the device clean before storing.
 17. When take the device from storage at below or above 16~40°C(60.8~104°F), place it in 16~40°C(60.8~104°F) temperature range for at least 30 minutes before use.
 18. Remove the battery if the device will not be used for a long time.
 19. If this device is used according to the operation instruction, periodic re-calibration is not required. If you still have questions, please send the complete device to dealers.
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 26. Do not service or maintain device while in use.
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Exceeding operating temperature range	Allow the thermometer to rest in a room for at least 30 minutes at room temperature: for temple temperature mode: Temperature taken is higher than +42.2°C (108°F)
Low battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Dead battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Low battery: Battery icon is flashing, still can be measurable.	Change with a new battery. If the message reappears, contact the retailer for service.
Dead battery: Battery icon on-alarm, still can be measurable.	Suggest to replace the battery.
Replace the battery	

Temperature measurement range	Temple temperature mode: 34~42.2°C (93.2~108°F) Object mode: 0~99.9°C (32~199.9°F)
Accuracy	For temple temperature mode: ±0.3°C (0.5°F) during 34~42.2°C (93.2~108°F) For object mode: ±2°C or ±3.6°F when measuring the object temperature between 0~99.9°C (or 32~199.9°F)
Operating condition	Temple temperature mode: 16~40°C (60.8~104°F), RH <=85%; 700~1060 hPa Object mode: 10~40°C (50~104°F), RH <=85%; 700~1060 hPa
Storage and transportation condition	Temperature: -25~+55°C (-13~131°F), RH <=85%; 700~1060 hPa
Memory	9 set
Display resolution	0.1
Battery	AAA x 2
Weight (without battery)	160g (without battery)
Size	10.4cm(L) x 5.2cm(W) x 1.57cm(H)
Auto shutdown	60 sec
Safety classification	II Type BF equipment
IP classification	IP22 Protection against water and dust

- Dispose of device and batteries according to local regulations
- Caution**
1. Only use the device once you have read and understood these instructions for use. Keep the instruction manual for use.
 2. The thermometer and patient needs to stay in the room in which the measurement is taken for at least 30 minutes before use.
 3. It is recommended that you always take the temperature in the same location, since temperature readings may vary according to the locations.
 4. It is recommended that three temperatures are taken and the highest one taken as the reading if:
 - a) New born infants
 - b) Children with a compromised immune system and for whom the presence or absence of fever is critical.
 - c) When the user is learning how to use the thermometer for the first time until he/she has familiarized himself/herself with the instrument and obtains consistent readings.
 - d) The reading is extremely low.
 5. Do not take a measurement while drinking, eating, sweating or exercising.
 6. Do not take measurement while or immediately after nursing.
 7. Children is not allowed to use the device. Medical products are not toys.
 8. Influences on body temperature
 - a) A person's individual metabolism
 - b) Age: Greater temperature fluctuations occur faster and more often in children. Normal body temperature decreases with age.
 - c) Clothing
 - d) Outside temperature
 - e) Time of day: Body temperature is lower in the morning and increases throughout the day towards evening.
 - f) Activities: Physical and, to a lesser extent, mental activities increase body temperature.
 9. This device is not shock-protected. Do not drop or expose to heavy shock this device.
 10. Do not bend the device.
 11. Do not disassemble or make modifications to the device.
 12. Please do not dispose of the product in the household waste at the end of its useful life. Disposal can take place at your local retailer or at appropriate collection points provided in your country.
 13. Do not boil the probe.
 14. Do not use the device if it operates irregularly or any error message showed.
 15. Do not use thinner or benzene to clean the device.
 16. Wipe the device clean before storing.
 17. When take the device from storage at below or above 16~40°C(60.8~104°F), place it in 16~40°C(60.8~104°F) temperature range for at least 30 minutes before use.
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Exceeding operating temperature range	Allow the thermometer to rest in a room for at least 30 minutes at room temperature: for temple temperature mode: Temperature taken is higher than +42.2°C (108°F)
Low battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Dead battery	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Low battery: Battery icon is flashing, still can be measurable.	Change with a new battery. If the message reappears, contact the retailer for service.
Dead battery: Battery icon on-alarm, still can be measurable.	Suggest to replace the battery.
Replace the battery	

Temperature measurement range	Temple temperature mode: 34~42.2°C (93.2~108°F) Object mode: 0~99.9°C (32~199.9°F)
Accuracy	For temple temperature mode: ±0.3°C (0.5°F) during 34~42.2°C (93.2~108°F) For object mode: ±2°C or ±3.6°F when measuring the object temperature between 0~99.9°C (or 32~199.9°F)
Operating condition	Temple temperature mode: 16~40°C (60.8~104°F), RH <=85%; 700~1060 hPa Object mode: 10~40°C (50~104°F), RH <=85%; 700~1060 hPa
Storage and transportation condition	Temperature: -25~+55°C (-13~131°F), RH <=85%; 700~1060 hPa
Memory	9 set
Display resolution	0.1
Battery	AAA x 2
Weight (without battery)	160g (without battery)
Size	10.4cm(L) x 5.2cm(W) x 1.57cm(H)
Auto shutdown	60 sec
Safety classification	II Type BF equipment
IP classification	IP22 Protection against water and dust

- Dispose of device and batteries according to local regulations
- Caution**
1. Only use the device once you have read and understood these instructions for use. Keep the instruction manual for use.
 2. The thermometer and patient needs to stay in the room in which the measurement is taken for at least 30 minutes before use.
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 4. It is recommended that three temperatures are taken and the highest one taken as the reading if:
 - a) New born infants
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 - c) When the user is learning how to use the thermometer for the first time until he/she has familiarized himself/herself with the instrument and obtains consistent readings.
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 5. Do not take a measurement while drinking, eating, sweating or exercising.
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 7. Children is not allowed to use the device. Medical products are not toys.
 8. Influences on body temperature
 - a) A person's individual metabolism
 - b) Age: Greater temperature fluctuations occur faster and more often in children. Normal body temperature decreases with age.
 - c) Clothing
 - d) Outside temperature
 - e) Time of day: Body temperature is lower in the morning and increases throughout the day towards evening.
 - f) Activities: Physical and, to a lesser extent, mental activities increase body temperature.
 9. This device is not shock-protected. Do not drop or expose to heavy shock this device.
 10. Do not bend the device.
 11. Do not disassemble or make modifications to the device.
 12. Please do not dispose of the product in the household waste at the end of its useful life. Disposal can take place at your local retailer or at appropriate collection points provided in your country.
 13. Do not boil the probe.
 14. Do not use the device if it operates irregularly or any error message showed.
 15. Do not use thinner or benzene to clean the device.
 16. Wipe the device clean before storing.
 17. When take the device from storage at below or above 16~40°C(60.8~104°F), place it in 16~40°C(60.8~104°F) temperature range for at least 30 minutes before use.
 18. Remove the battery if the device will not be used for a long time.
 19. If this device is used according to the operation instruction, periodic re-calibration is not required. If you still have questions, please send the complete device to dealers.
 20. Do not use this device for diagnosis or treatment of any health problem on disease. Measurement results are for reference only. Contact your physician if you have or suspect any medical problems. Do not change your medications without the advice of your physician or healthcare professional.
 21. This device may not meet its performance specification if stored or used outside temperature and humidity ranges specified in specifications.
 22. Battery should not be charged or placed into extreme heat as it may explode.
 23. Batteries can be fatal if swallowed. You should therefore store the batteries and products where they are inaccessible to children. If a battery has been swallowed, call a doctor immediately.
 24. Be sure to consult a doctor if you feel that your health is in poor condition.
 25. Do not judge your health only on the presence or absence of a fever.