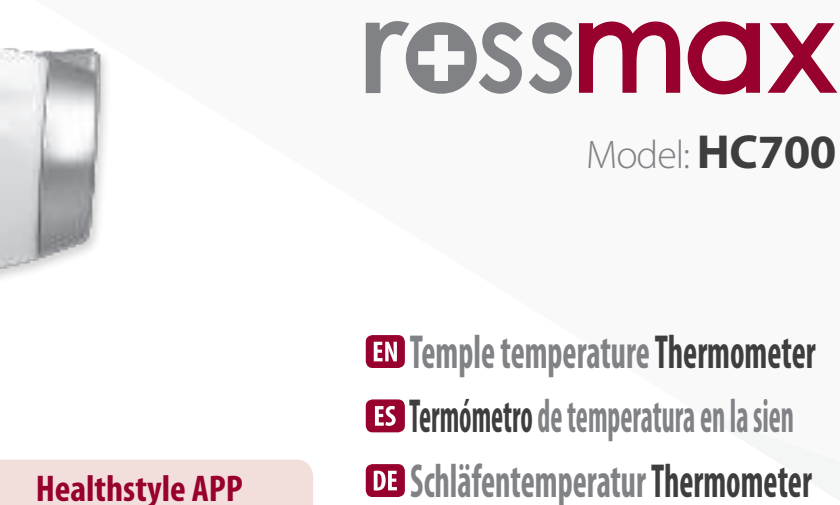







FR Température frontale (température frontale)
RU Температура височной артерии Термометр
NL Tempeltemperatuur Thermometer
AR ميزان الحرارة درجة حرارة الجبين
FA دماسنج دماهی پیشانی

Data Transfer via Bluetooth
 Please download and install the free
althStyle APP onto your smartphone

GET IT ON
 Google Play

Download on the
 App Store

www.rossmax.com

ear guarantee from the date of purchase, batteries and accessories
valid only on presentation of the guarantee card completed by the
or the receipt. Opening or altering the instrument invalidates the
cover damage, accidents or non-compliance with the instructions
dellor/dealer or www.rosemax.com

the U.S. and other countries. App Store is a service mark of Apple Inc.

[illegible]

• يمكن نقل جميع قراءات درجة

١. مقياس إندروبيدي (ASTM E ١١٦٥ - ٩٨) (٢٠١٦).
 مقياس التمدد المعيني، و يتوافق مع ١١٦٥ - ASTM E ٩٨ (٢٠١٦).
 مقياس الحرارة هنا بتحويل درجة الحرارة الجيبين لعرض "مكافئها الجوي" (وفقاً لناتجة التقييم
 بري).
 ٢. حافظ على الوحدة جافة وبع
 ٣. يجب عدم غمس المحب
 hPa
 درجة مئوية (١٢ ~ ١٣١)

حرارة	أن تصميم الترمومتر للاستخدام العملي، وليس المقصود من هذا أن يحل محل انتشاره العليل. وأيضا، أن كل جهاز من هذا النوع لا يبين النتائج القليلة لدرجة حرارة جسم العالمة. وعرض ذلك أكثر، فإن درجات الحرارة التي يقيسها الجهاز، تختلف عن درجة حرارة الجسم. كما أن بساطت في كشف ما إذا كانت درجة الحرارة الكائن مناسبة للطفل الزبيب أو المرضي، على غلب المثال، يقيس الحبل الزبيب.
الكلن	الترموغرام الترمومتر الذي جرى عمله على من 37.5° إلى 99.5° درجة مئوية في ميسونر
الحمى	الجهاز 4 صفات التحديد المستخدم من أصالة نموذج الجسمي

٣. استبدل غطاء البطارية عن
٤. أعد وضع غطاء البطارية.
تحتاج إلى استبدال البطاريات

[illegible]

منه إلى باقي أجزاء الجسم، فيتمدد جدار الأوعية الدموية، مما يؤدي إلى انخفاض ضغط الدم. هذا هو الهدف من العلاج. في حالة الإصابة بارتفاع ضغط الدم، يتمدد جدار الأوعية الدموية، مما يؤدي إلى ارتفاع ضغط الدم. هذا هو الهدف من العلاج. في حالة الإصابة بارتفاع ضغط الدم، يتمدد جدار الأوعية الدموية، مما يؤدي إلى ارتفاع ضغط الدم. هذا هو الهدف من العلاج.

[illegible]

مرض هذا الوضع درجات الحرارة السطحية الفعلية وغير المعملة، التي تختلف عن درجة حرارة

مواصفات	مدى قياس درجة
وضع الجبين:	في وضع الكلا
وضع الكلا:	في وضع الكلا
وضع الجبين:	في وضع الكلا
وضع الكلا:	في وضع الكلا

الاجاز مع الهاتف الذكي الخاص به.

يستخدم البلوتوث للمرة الأولى، يرجى زيارة الموقع <http://www.rossmax.com> للتعليمات

وضع الجهد PA 1.0 ~ ج حرارة التشغيل:	مدى درجة
وضع الكلا ج 1.0 ~ ج 1.0 ~	مدى درجة
وضع تخزين ج 1.0 ~ ج 1.0 ~	مدى درجة
وضع تخزين ج 1.0 ~ ج 1.0 ~	مدى درجة

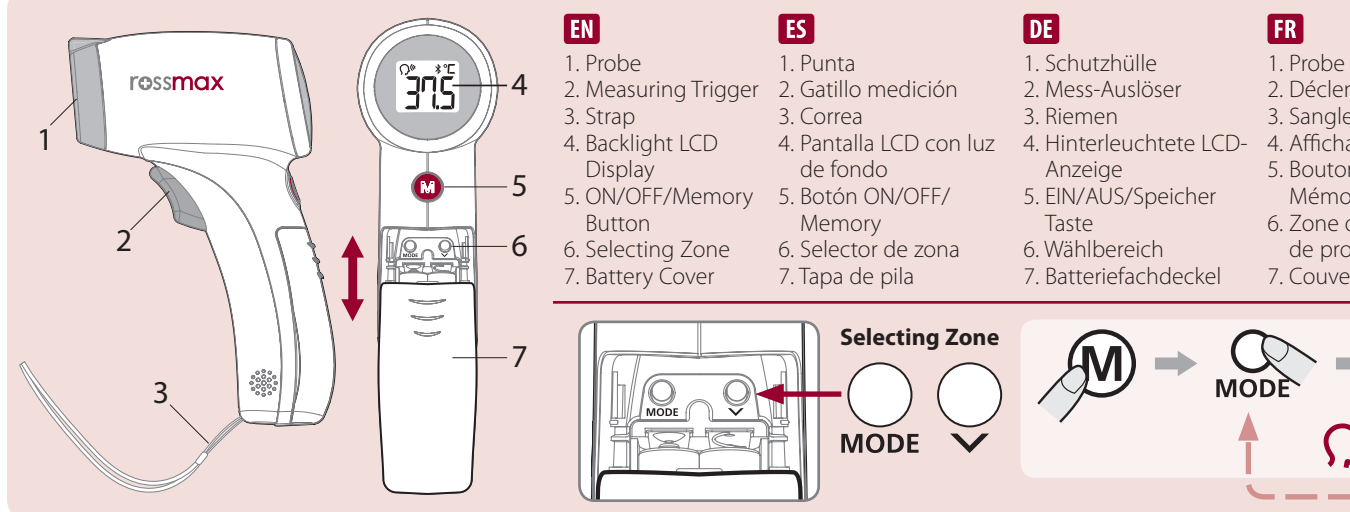
٢٠ AAA
g ١٦٠ (نيون)
١٠٤ X سم
الاعدا
الإعلا
الأ مكن

نفة الشاشة
المطوية
الوزن
X سم
الاعدا
الإعلا
الأ مكن

في حال فشل الاقتران فإن رمز البلوتوث (X) يستمر بالوميض حتى يتم غلق الجهاز تلقائياً بعد دقيقة واحدة، ولا يتم الانتقال درجة الحرارة المعظمة الحالية الى التطبيق. يرجى إعادة عملية اقتران هذا الجهاز بهاتفك الذكي.

تف اجراء عملية الاقتران عن جهازك إن تقع بحذف المعلومات في تطبيق الهاتف.

جهاز إلكتروني يستخدم في الاتصالات اللاسلكية، يعمل على استقبال وإرسال الإشارات اللاسلكية. يُستخدم في العديد من المجالات، مثل الاتصالات اللاسلكية، الملاحة، الطب، الزراعة، وغيرها. يُستخدم في الاتصالات اللاسلكية، حيث يعمل على استقبال وإرسال الإشارات اللاسلكية. يُستخدم في الملاحة، حيث يعمل على استقبال وإرسال الإشارات اللاسلكية. يُستخدم في الطب، حيث يعمل على استقبال وإرسال الإشارات اللاسلكية. يُستخدم في الزراعة، حيث يعمل على استقبال وإرسال الإشارات اللاسلكية.



EN English

Introduction

Rossmax non-contact temple temperature thermometer uses an infrared detector to detect body temperature from the temple for adult and child in the hospital, home or public place. This thermometer could 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. Comply with ASTM E1965-98(2016).

This thermometer converts the temperature measurement to display its 'real 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.

Function

Temple Temperature
The thermometer has been designed for practical use. It's 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 body temperature $\geq 37.5^{\circ}\text{C}$ (99.5°F) there will be four beeps sound with flashing reading to warn the user for potential fever.

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 Temp/Obj/Mode temperature, Celsius/Fahrenheit scale, and adjust Bluetooth and beep sound in order.

4. Change the measuring target between the temple and object by pressing the "SELECTING ZONE" 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 "TEMPERATURE" button again to enter the setting mode. Press the "MODE" 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 Bluetooth and beep sound.
• Adjust Bluetooth and beep sound as described above, using the "MODE" button to choose whether automatic Bluetooth data transfer and beep sound is activated (Bluetooth symbol $\rightarrow$ on or off) or deactivated (Bluetooth symbol $\rightarrow$ off or on).

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

Note:
• Initial setting is Temple temperature mode, Celsius scale, Bluetooth 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 $\rightarrow$ 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 measuring 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.

If Bluetooth has been activated, the data is automatically transferred to the App after successful completion of the pairing process, please see Data Transfer via Bluetooth.

How to measure object temperature
1. Press "ON/OFF/Memory" button to turn on the device.
2. Make sure the measuring site icon $\rightarrow$ is shown on the display before taking measurement.

3. Once aimed at the measured target, press the "Measuring Trigger" button to take temperature. Measurement is complete when you hear a long beep sound.
4. Read the recorded temperature from the LCD display.

Note:
• Applications include temperature measurements for Water, Milk, Cloth, Skin or other object.
2. This mode shows the actual, unadjusted object temperatures, which is different from the body temperature.

Data Transfer via Bluetooth
Pairing the device with your Smartphone
To begin using Bluetooth for the first time, please visit the website at <http://www.rosmax.com> for more detailed pairing instructions.

1. Download and install the applicable App onto your smartphone.
2. To pair this device with your smartphone, turn on the device, Bluetooth and the App of smartphone, and follow set-up and pairing instructions.

3. The Bluetooth symbol $\rightarrow$ will flash on the display that indicates the pairing is proceeding.

If the pairing is successful, the Bluetooth symbol $\rightarrow$ will illuminate on the display and the current measured temperature will automatically be transferred to the App.

If the pairing has failed, the Bluetooth symbol $\rightarrow$ will keep flashing until the device shuts off automatically after 1 minute, and the current measured temperature will not automatically be transferred to the App. Please re-pair this device with your smartphone.

Note:
1. Unpairing your device will not delete the data from the App.
2. If you re-pair your smartphone with the device, all prior reading history stored on the phone App will be retained.

Bluetooth data transfer will reduce the battery capacity.
4. Electromagnetic interference: The device contains sensitive electronic components. Avoid strong electrical or electromagnetic fields in the direct vicinity of the device (e.g. mobile telephones, microwave ovens). These may lead to temporary impairment of measurement accuracy.

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.
• All readings of temple temperature currently saved in the device can be transferred to the App using Bluetooth after successful completion of the pairing process. Follow App instructions, and the Bluetooth transfer starts automatically.

Care and cleaning
1. Storage temperature range: It should be stored at room temperature between -25°C to 55°C (-13°F to 131°F). RH $\leq 85\%$, 700~1060hPa.
2. Keep the unit away and dry from any humidity 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.

Installation
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:
• Batteries are hazardous waste. Do not dispose them together with the household garbage.

2. There are no user serviceable parts inside. Batteries or damage from 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.
EI	Exceeding operating temperature range	Allow the thermometer to rest in a room for at least 30 minutes at room temperature. mode:16~40°C (60.8~104°F). For object mode: 16~40°C (60.8~104°F).
Hi	(1) In temple temperature mode: Temperature taken is higher than +42.2°C (108°F) (2) In Object mode: Temperature taken is higher than 99.9°C (199.9°F)	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
Lo	(1) In temple temperature mode: Temperature taken is lower than +34°C (93.2°F) (2) In Object mode: Temperature taken is lower than 0°C (32°F)	Please select the target within specifications. If a malfunction still exists, please contact the retailer for service.
1888	Device cannot be powered on to the ready stage.	Change with a new battery. If the message reappears, contact the retailer for service.
1888	Low battery. Battery icon is flashing.	Suggest to replace the battery.
1888	Dead battery. Battery icon always enabled, no more measurements are possible.	Replace the battery

Specification

Temperature measurement range	Operating condition
Temple temperature mode: 34°C to 42.2°C (93.2°F to 108°F) Object mode: 16°C to 99.9°C (32°F to 199.9°F) For temple temperature mode: $\pm 0.3^{\circ}\text{C}$ (0.5°F) during 34°C to 42.2°C (93.2°F to 108°F). For object mode: $\pm 2^{\circ}\text{C}$ to $\pm 3.6^{\circ}\text{F}$ when measuring the object temperature between 16°C to 99.9°C (32°F to 199.9°F)	Temple temperature mode: 16°C to 40°C (60.8°F to 104°F), RH $\leq 85\%$, 700~1060 hPa. Object mode: 10°C to 104°C (50°F to 104°F), RH $\leq 85\%$, 700~1060 hPa.

Accuracy

Storage and transportation condition	Memory
Temperature: 25°C to 55°C (-13°F to 131°F), RH $\leq 85\%$, 700~1060 hPa. Battery: AAAA X 2 Weight (without battery): 160g (without battery) Size: 104cm(L) x 5.2cm(W) x 1.5cm(H) Auto shutdown Safety classification IP Classification	9 set AAA X 2 160g (without battery) 104cm(L) x 5.2cm(W) x 1.5cm(H) Type BF equipment IP22: Protection against water and dust

* Cause of device and batteries according to local regulations

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 its product must 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 babies or children.
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 infants and 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 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 the thinner or benzene to clean the device.

16. When the device clean before using.
17. When take the device from storage at below or above 16°C to 40°C (60.8°F to 104°F), place it in 16°C to 40°C (60.8°F to 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 the 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.

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ES Español

Introducción

El termómetro frontal sin contacto de Rossmax utiliza un detector infrarrojo para detectar la temperatura corporal en la sien de adultos y niños en casa, hospital, hogar o lugar público. Este termómetro puede detectar la temperatura de un objeto.

• La calidad del termómetro frontal infrarrojo ha sido verificada y está en conformidad con las disposiciones de la Directiva 93/42/CEE del Consejo de la CE (directiva de productos sanitarios) Anexo I, relacionada con los requisitos esenciales del producto, y las normas armonizadas aplicables. Conformidad con ASTM E1965-98(2016).

• Este termómetro convierte la temperatura en la sien del tal manera que se visualiza su "equivalente oral" (en conformidad con la evaluación clínica).

• Por favor, lea el manual de instrucciones cuidadosamente antes de usar el producto y asegúrese de guardar este manual.

Funcionamiento

Temperatura en la sien	Modo de medición de temperatura
El termómetro ha sido diseñado para el uso práctico. No ha sido concebido para sustituir la consulta de un médico. Por favor, asegúrese también de comparar el resultado de la medición con su temperatura corporal.	El modo de objeto muestra las temperaturas superficiales reales, sin ajustar, las cuales son diferentes a la temperatura corporal. Puede ser útil para medir cualquier objeto, excepto la piel.

Si el termómetro detecta una temperatura corporal $\geq 37.5^{\circ}\text{C}$ (99.5°F), habrá un sonido de cuatro pitidos para advertir al usuario de una posible fiebre.

Configuración de su termómetro
1. Abra la cubierta de la pila.
2. Presione el botón de "ON/OFF/Memory" para encender el termómetro.

3. Entre en la configuración presionando el botón de "MODE" para seleccionar el modo de medición de temperatura en sien / objeto; escala de temperatura: Celsius / Fahrenheit; y ajuste Bluetooth y sonido bip, seguidamente en este orden.

4. Cambie el modo de medición de la sien a un objeto pulsando el botón "Q" para cambiar a la temperatura de medición correspondiente. Al configurar otra escala de medición, el icono de modo de medición en la pantalla también cambiará.

6. Después de que haya seleccionado modo de medición y escala, presione el botón "Q" otra vez para la siguiente configuración del Bluetooth y sonido bip.

7. Ajuste el Bluetooth y el sonido bip tal y como se describe anteriormente, usando el botón de "Q" para elegir si la transferencia automática de datos por Bluetooth y el sonido del beep está activado (símbolo Bluetooth $\rightarrow$ on or bi / off) o desactivado (símbolo Bluetooth $\rightarrow$ off or bi / off).

8. Su termómetro está preparado para la medición después de aparecer en la pantalla todos los símbolos o pulsando el botón ON/OFF/Memory otra vez. Notas:

• La configuración inicial o según el valor por defecto es en modo de medición en la sien, modo de medición de temperatura en Celsius, escala de medición en Fahrenheit.

Modo de medir la temperatura en la sien
1. Asegúrese siempre de que la punta esté limpia y no muestre ningún daño.
2. Presione el botón de "ON/OFF/Memory" para encender el termómetro.

3. Asegúrese antes de tomar la temperatura de que el icono del modo de medición $\rightarrow$ muestre en la pantalla.

4. Apunte el termómetro al centro de la sien a una distancia de menos de 10 cm.
5. Si la sien está cubierta de cabello, sudor o suciedad, elimine el obstáculo de la piel para mejorar la exactitud de medición.

6. Presione el gatillo de medición para tomar la temperatura. La medición habrá concluido si oye un tono prolongado.

7. Lea la temperatura registrada en la pantalla LCD.
7. Si se ha activado Bluetooth, los datos se transferirán automáticamente a la aplicación después de completar correctamente el proceso de emparejamiento, consulte Transferencia de datos via Bluetooth.

Modo de medir la temperatura de objetos
1. Presione el botón de "ON/OFF/Memory" para encender el termómetro.
2. Asegúrese antes de tomar la temperatura de que el icono del modo de medición $\rightarrow$ muestre en la pantalla.

3. Una vez que apuntan al objeto a medir, presione el botón "Measuring Trigger" para tomar la temperatura. La medición se completa cuando se oye un bip largo.

4. Lea la temperatura registrada en la pantalla LCD.
Notas:

1. Las aplicaciones incluyen unas mediciones de la temperatura de agua, leche, ropa, piel u otros objetos.
2. Este modo muestra las temperaturas superficiales reales, sin ajustar, las cuales son diferentes a la temperatura corporal.

Transferencia de datos via Bluetooth
Empareje el termómetro con su Smartphone
Para empezar a usar el Bluetooth por primera vez, por favor visite la web <http://www.rosmax.com> para las instrucciones de ajuste iniciales.

1. Descargue e instale la app gratuita en su teléfono.
2. Para vincular este dispositivo con su teléfono inteligente, ponga en marcha el Bluetooth, luego apunte el teléfono y siga las instrucciones de vinculación.

3. El símbolo del Bluetooth $\rightarrow$ parpadeará en la pantalla indicando que se está vinculando.
• Si el proceso de emparejamiento se ha realizado con éxito, el símbolo Bluetooth $\rightarrow$ se iluminará en la pantalla y la temperatura se transferirá automáticamente a la App.

• Si el proceso de emparejamiento falla, el símbolo Bluetooth $\rightarrow$ se mantendrá parpadearando hasta que el termómetro se apague automáticamente después de 1 minuto, por tanto la actual temperatura medida no se transferirá automáticamente a la aplicación. Por favor, vuelva a emparejar este dispositivo con su Smartphone.

Note:
1. Desvincular el dispositivo, no eliminará la información en la APP.
2. Si vuelve a restaurar el proceso emparejamiento de su Smartphone con el termómetro, se conservará todo el historial de lectura anterior almacenado en la aplicación del teléfono.

3. El uso de la función Bluetooth, reducirá la capacidad de la batería.
4. Interferencia electromagnética: El aparato contiene componentes electrónicos sensibles. Evite campos eléctricos o electromagnéticos intensos en las inmediaciones del aparato (p.ej. teléfonos celulares, hornos microondas). Podrían interferir con el funcionamiento de Bluetooth. Lo mismo podrá resultar en una medición de la temperatura corporal más baja de lo normal. Intente no tocar la parte de la sonda del termómetro para evitar una lectura incorrecta.

Función de memoria
Existe un total de 9 memorias ajustadas para la medición de la temperatura corporal. Si la lectura del termómetro está dentro del rango de temperatura normal de 34°C a 42.2°C (de 93.2°F a 108°F), al apagar el termómetro, los últimos datos de medición serán guardados en la memoria.

• Pulse el botón "ON/OFF/Memory" repetidamente para recuperar las memorias de temperatura.
• Todas las lecturas de la temperatura de la sien actualmente guardadas en el dispositivo se pueden transferir a la aplicación mediante Bluetooth después de completar con éxito el proceso de vinculación. Siga las instrucciones de la aplicación para la transferencia de Bluetooth se iniciará automáticamente.

Cuidado y limpieza
1. Rango de temperatura de almacenamiento: Debería ser guardado a una temperatura ambiente de -25°C a 55°C (-13°F a 131°F). RH $\leq 85\%$, 700~1060hPa.
2. Mantenga la unidad seca y alejada de cualquier líquido o de la exposición directa a la luz.

3. La punta no deberá ser sumergida en ningún líquido.
4. Por favor, examine el aparato con respecto a daños si se ha caído. Si no está seguro, envíe el aparato completo al distribuidor más cercano para una nueva calibración.

5. Sosteniendo el termómetro durante un tiempo demasiado prolongado podrá causar una lectura más baja de la temperatura ambiente. Lo mismo podrá resultar en una medición de la temperatura corporal más baja de lo normal. Intente no tocar la parte de la sonda