

Automatic Blood Pressure Monitor

Model **HEM-7361T**

Read Instruction manual ① and ② before use.

繁體中文 使用前閱讀使用說明書 ① 和 ②。

한국어 사용하기 전에 사용 설명서 ①과 ②를 읽어 주세요.

မြန်မာ အသုံးမပြုမီတွင် လမ်းညွှန်လက်စ ① နှင့် ② ကို ဖတ်ရှုပါ။

हिन्दी उपयोग से पहले नरिदेश मैनुअल ① और ② पढ़ें।

ภาษาไทย อ่านคู่มือแนะนำการใช้งาน ① และ ② ก่อนใช้งานอุปกรณ์

Bahasa Indonesia Baca buku petunjuk ① dan ② sebelum penggunaan.

Tiếng Việt Đọc hướng dẫn sử dụng ① và ② trước khi sử dụng.

Bahasa Melayu Baca Manual arahan ① dan ② sebelum guna.

EN

ZH-TW

KO

MY

HI

TH

ID

VI

MS

Symbols Description

1. Introduction

Thank you for purchasing the OMRON Automatic Blood Pressure Monitor. This blood pressure monitor uses the oscillometric method of blood pressure measurement. This means this monitor detects your blood movement through your brachial artery and converts the movements into a digital reading.

1.1 Safety Instructions

This instruction manual provides you with important information about the OMRON Automatic Blood Pressure Monitor. To ensure the safe and proper use of this monitor, READ and UNDERSTAND all of the safety and operating instructions. **If you do not understand these instructions or have any questions, contact your local OMRON representative before attempting to use this monitor. For specific information about your own blood pressure, consult with your physician.**

1.2 Intended Use

This device is a digital monitor intended for use in measuring blood pressure and pulse rate in the adult patient population. The device detects the appearance of irregular heartbeats during measurement and indicates this via a symbol with measurement result. It is mainly designed for general household use.

The device can detect an irregular pulse suggestive of Atrial Fibrillation (Afib). Please note that the device is not intended to diagnose Afib. A diagnosis of Afib can only be confirmed by Electrocardiogram (ECG). If the Afib symbol appears, consult your physician.

1.3 Receiving and Inspection

Remove this monitor and other components from the packaging and inspect for damage. If this monitor or any other components is damaged, DO NOT USE and consult with your local OMRON representative.

2. Important Safety Information

Read the Important Safety Information in this instruction manual before using this monitor. Follow this instruction manual thoroughly for your safety. Keep for future reference. For specific information about your own blood pressure, CONSULT WITH YOUR PHYSICIAN.

⚠ 2.1 Warning

Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

- DO NOT use this monitor on infants, toddlers, children or persons who cannot express themselves.
- DO NOT adjust medication based on readings from this blood pressure monitor. Take medication as prescribed by your physician. ONLY a physician is qualified to diagnose and treat high blood pressure and Afib.
- DO NOT use this monitor on an injured arm or an arm under medical treatment.
- DO NOT apply the arm cuff on your arm while on an intravenous drip or blood transfusion.
- DO NOT use this monitor in areas containing high frequency (HF) surgical equipment, magnetic resonance imaging (MRI) equipment, computerized tomography (CT) scanners. This may result in incorrect operation of the monitor and/or cause an inaccurate reading.
- DO NOT use this monitor in oxygen rich environments or near flammable gas.
- Consult with your physician before using this monitor if you have common arrhythmias such as atrial or ventricular premature beats or atrial fibrillation; arterial sclerosis; poor perfusion; diabetes; pregnancy; pre-eclampsia or renal disease. NOTE that any of these conditions in addition to patient motion, trembling, or shivering may affect the measurement reading.
- NEVER diagnose or treat yourself based on your readings. ALWAYS consult with your physician.
- To help avoid strangulation, keep the air tube and AC adapter cable away from infants, toddlers and children.
- This product contains small parts that may cause a choking hazard if swallowed by infants, toddlers and children.

Data Transmission

- This product emits radio frequencies (RF) in the 2.4 GHz band. DO NOT use this product in locations where RF is restricted, such as on an aircraft or in hospitals. Turn off the Bluetooth® feature in this monitor, remove batteries and/or unplug the AC adapter when in RF restricted areas.

AC Adapter (optional accessory) Handling and Usage

- DO NOT use the AC adapter if this monitor or the AC adapter cable is damaged. If this monitor or the cable is damaged, turn off the power and unplug the AC adapter immediately.
- Plug the AC adapter into the appropriate voltage outlet. DO NOT use in a multi-outlet plug.
- NEVER plug in or unplug the AC adapter from the electric outlet with wet hands.
- DO NOT disassemble or attempt to repair the AC adapter.

Battery Handling and Usage

- Keep batteries out of the reach of infants, toddlers and children.

2.2 Caution

Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury to the user or patient, or cause damage to the equipment or other property.

- Stop using this monitor and consult with your physician if you experience skin irritation or discomfort.
- Consult with your physician before using this monitor on an arm where intravascular access or therapy, or an arteriovenous (A-V) shunt, is present because of temporary interference to blood flow and could result in injury.
- Consult with your physician before using this monitor if you have had a mastectomy.
- Consult with your physician before using this monitor if you have severe blood flow problems or blood disorders as cuff inflation can cause bruising.
- DO NOT take measurements more often than necessary because bruising, due to blood flow interference, may occur.
- ONLY inflate the arm cuff when it is applied on your upper arm.
- Remove the arm cuff if it does not start deflating during a measurement.
- When the monitor malfunctions, it may get hot. DO NOT touch the monitor if it occurs.
- DO NOT use this monitor for any purpose other than measuring blood pressure and/or detecting the possibility of Afib.
- During measurement, make sure that no mobile device or any other electrical device that emit electromagnetic fields is within 30 cm of this monitor. This may result in incorrect operation of the monitor and/or cause an inaccurate reading.
- DO NOT disassemble or attempt to repair this monitor or other components. This may cause an inaccurate reading.
- DO NOT use in a location where there is moisture or a risk of water splashing this monitor. This may damage this monitor.
- DO NOT use this monitor in a moving vehicle such as in a car or on an aircraft.
- DO NOT drop or subject this monitor to strong shocks or vibrations.
- DO NOT use this monitor in places with high or low humidity or high or low temperatures. Refer to section 5.
- During measurement, observe the arm to ensure that the monitor is not causing prolonged impairment to blood circulation.
- DO NOT use this monitor in high-use environments such as medical clinics or physician offices.
- DO NOT use this monitor with other medical electrical (ME) equipment simultaneously. This may result in incorrect operation and/or cause an inaccurate reading.
- Avoid bathing, drinking alcohol or caffeine, smoking, exercising and eating for at least 30 minutes before taking a measurement.
- Rest for at least 5 minutes before taking a measurement.
- Remove tight-fitting, thick clothing and any accessories from your arm while taking a measurement.
- Remain still and DO NOT talk while taking a measurement.
- ONLY use the arm cuff on persons whose arm circumference is within the specified range of the cuff.

- Ensure that this monitor has acclimated to room temperature before taking a measurement. Taking a measurement after an extreme temperature change could lead to an inaccurate reading. OMRON recommends waiting for approximately 2 hours for the monitor to warm up or cool down when the monitor is used in an environment within the temperature specified as operating conditions after it is stored either at the maximum or at the minimum storage temperature. For additional information on operating and storage / transport temperature, refer to section 5.
- DO NOT use this monitor after the durable period has ended. Refer to section 5.
- DO NOT crease the arm cuff or the air tube excessively.
- DO NOT fold or kink the air tube while taking a measurement. This may cause an injury by interrupting blood flow.
- To unplug the air plug, pull on the plastic air plug at the base of the tube, not the tube itself.
- ONLY use the AC adapter, arm cuff, batteries and accessories specified for this monitor. Use of unsupported AC adapters, arm cuffs and batteries may damage and/or may be hazardous to this monitor.
- ONLY use the approved arm cuff for this monitor. Use of other arm cuffs may result in incorrect readings.
- Inflating to a higher pressure than necessary may result in bruising of the arm where the cuff is applied. NOTE: refer to "If your systolic pressure is more than 210 mmHg" in section 13 of instruction manual (2) for additional information.
- Read and follow the "Correct Disposal of This Product" in section 6 when disposing of the device and any used accessories or optional parts.

Data Transmission

- DO NOT replace batteries or unplug the AC adapter while your readings are being transferred to your smart device. This may result in incorrect operation of this monitor and failure to transfer your blood pressure data.

AC Adapter (optional accessory) Handling and Usage

- Fully insert the AC adapter into the outlet.
- When unplugging the AC adapter from the outlet, be sure to safely pull from the AC adapter. DO NOT pull from the AC adapter cable.
- When handling the AC adapter cable:
Do not damage it. / Do not break it. / Do not tamper with it. / DO NOT pinch it. / Do not forcibly bend or pull it. / Do not twist it. / DO NOT use it if it is gathered in a bundle. / DO NOT place it under heavy objects.
- Wipe any dust off of the AC adapter.
- Unplug the AC adapter when not in use.
- Unplug the AC adapter before cleaning this monitor.

Battery Handling and Usage

- DO NOT insert batteries with their polarities incorrectly aligned.
- ONLY use 4 "AA" alkaline or manganese batteries with this monitor. DO NOT use other types of batteries. DO NOT use new and used batteries together. DO NOT use different brands of batteries together.
- Remove batteries if this monitor will not be used for a long period of time.
- If battery fluid should get in your eyes, immediately rinse with plenty of clean water. Consult with your physician immediately.
- If battery fluid should get on your skin, wash your skin immediately with plenty of clean, lukewarm water. If irritation, injury or pain persists, consult with your physician.
- DO NOT use batteries after their expiration date.
- Periodically check batteries to ensure they are in good working condition.

2.3. General Precautions

- When you take a measurement on the right arm, the air tube should be at the side of your elbow. Be careful not to rest your arm on the air tube.











- Blood pressure may differ between the right and left arm, and may result in a different measurement value. Always use the same arm for measurements. If the values between both arms differ substantially, check with your physician on which arm to use for your measurements.
- When using an optional AC adapter, make sure not to place your monitor in a location where it is difficult to plug and unplug the AC adapter.
- To stop a measurement, press the [START/STOP] button while taking a measurement.

Battery Handling and Usage










- Disposal of used batteries should be carried out in accordance with local regulations.
- The supplied batteries may have a shorter life span than new batteries.








3. Error Messages and Troubleshooting

If any of the below problems occur during measurement, check to make sure that no other electrical device is within 30 cm. If the problem persists, please refer to the table below.

Display/Problem	Possible Cause	Solution
 E1 appears or the arm cuff does not inflate.	The [START/STOP] button was pressed while the arm cuff is not applied.	Press the [START/STOP] button again to turn the monitor off. After inserting the air plug securely and applying the arm cuff correctly, press the [START/STOP] button.
	Air plug is not completely plugged into the monitor.	Insert the air plug securely.
	The arm cuff is not applied correctly.	Apply the arm cuff correctly, then take another measurement. Refer to section 7 of instruction manual (2).
	Air is leaking from the arm cuff.	Replace the arm cuff to the new one. Refer to section 14 of instruction manual (2).
 E2 appears or a measurement cannot be completed after the arm cuff inflates.	You move or talk during a measurement and the arm cuff does not inflate sufficiently.	Remain still and do not talk during a measurement. If "E2" appears repeatedly, inflate the arm cuff manually until the systolic pressure is 30 to 40 mmHg above your previous readings. Refer to section 13 of instruction manual (2).
	Due to the systolic pressure is above 210 mmHg, a measurement cannot be taken.	
 E3 appears	The arm cuff is inflated exceeding the maximum allowable pressure.	Do not touch the arm cuff and/or bend the air tube while taking a measurement. If inflating the arm cuff manually, refer to section 13 of instruction manual (2).
 E4 appears	You move or talk during a measurement. Vibrations disrupt a measurement.	Remain still and do not talk during a measurement.
 E5 appears	The pulse rate is not detected correctly.	Apply the arm cuff correctly, then take another measurement. Refer to section 7 of instruction manual (2). Remain still and sit correctly during a measurement.
 appears		If the "  " symbol continues to appear, we recommend you to consult with your physician.
 does not flash during a measurement		

EN

Display/Problem	Possible Cause	Solution
 appears	Blood pressure measurements were not taken correctly in an Afib mode measurement.	Apply the arm cuff correctly, then take another measurement. Refer to section 7 of instruction manual (2). Remain still and sit correctly during a measurement. Refer to section 8 of instruction manual (2).
 appears	The monitor has malfunctioned.	Press the [START/STOP] button again. If “Er” still appears, contact your local OMRON representative.
 appears	The monitor cannot connect to a smart device or transmit data correctly.	Follow the instructions shown in the “OMRON connect” app. If the “Err” symbol still appears after checking the app, contact your local OMRON representative.
 flashes	The monitor is waiting for pairing with the smart device.	Refer to section 5 of instruction manual (2) for pairing your monitor with your smart device, or press [START/STOP] button to cancel pairing and turn your monitor off.
 flashes	The monitor is ready to transfer your readings to the smart device.	Open the “OMRON connect” app to transfer your readings.
 flashes	More than 80 readings are not transferred. The date and time is not set.	Pair or transfer your readings to the “OMRON connect” app so you can keep them in memory in the app, and this error symbol disappears.
 appears	100 readings are not transferred.	
 flashes	Batteries are low.	Replacing all 4 batteries with new ones is recommended. Refer to section 4 of instruction manual (2).
 appears or the monitor is turned off unexpectedly during a measurement	Batteries are depleted.	Immediately replace all 4 batteries with new ones. Refer to section 4 of instruction manual (2).
Nothing appears on the display of the monitor.	Battery polarities are not properly aligned.	Check the battery installation for proper placement. Refer to section 4 of instruction manual (2).
Readings appear too high or too low.	Blood pressure varies constantly. Many factors including stress, time of day, and/or how you apply the arm cuff, may affect your blood pressure. Review section 2 of instruction manual (2).	
Any other communication issue occurs.	Follow the instructions shown in the smart device, or visit the “Help” section in the “OMRON connect” app for further help. If the problem still persists, contact your local OMRON representative.	

Display/Problem	Possible Cause	Solution
Any other problem occurs.	Press the [START/STOP] button to turn the monitor off, then press it again to take a measurement. If the problem continues, remove all batteries and wait for 30 seconds. Then re-install batteries. If the problem still persists, contact your local OMRON representative.	
Troubleshooting for Afib indicator function:		
What is different between the Afib indicator function and ECG?	The Afib indicator function and ECG use completely different technologies. An ECG measures the electrical activity of the heart and can be used to diagnose Afib. The Afib indicator function detects irregular heartbeat and can suggest the possibility of Afib with a sensitivity of 95.5% and specificity of 93.8%. Refer to section 10 for details.	
If the "  " symbol does not appear, it means there is no possibility of Afib?	Even if the "  " symbol does not appear, there is still a possibility of Afib.	
Should I consult with my physician if the "  " symbol appears?	We recommend you to consult with your physician because there is a possibility of Afib. However, the "  " symbol may be displayed for other reasons, such as other heart arrhythmias.	
What is different between Afib indicator function and irregular heartbeat function?	The irregular heartbeat function detects irregularities in the pulse waves in one measurement. The Afib indicator function suggests the possibility of Afib when blood pressure is measured 3 consecutive times.	
What should I do if the "  " symbol sometimes appears?	Afib does not always have symptoms. We recommend you to consult with and follow the directions of your physician.	
I have been diagnosed with Afib by the physician, but the "  " symbol does not appear.	Afib may not occur at the time of specific blood pressure measurements. We recommend you to consult with your physician regularly.	
Is the blood pressure reading reliable when the "  " symbol appears?	Afib or an irregular heartbeat can influence your blood pressure measurements and make it difficult to get an accurate reading. Repeated measurements may be required to overcome variabilities.* In Afib mode, the blood pressure measurement is taken 3 times, and the average is displayed. The monitor will indicate an error message (E5/E6) if the influence of the irregular heartbeat is too severe to give a measurement result. If this occurs repeatedly, we recommend that you consult with your physician.	

* Prof. Roland Asmar et al., *European Society of Hypertension Recommendations for Conventional, Ambulatory and Home Blood Pressure Measurement*

4. Maintenance

4.1 Maintenance

To protect your monitor from damage, follow the directions below:
Changes or modifications not approved by the manufacturer will void the user warranty.

Caution

DO NOT disassemble or attempt to repair this monitor or other components.
This may cause an inaccurate reading.

4.2 Storage

- Keep your monitor in the storage case when not in use.
 1. Remove the arm cuff from the monitor.

Caution

To unplug the air plug, pull on the plastic air plug at the base of the tube, not the tube itself.

2. Gently fold the air tube into the arm cuff. Note: Do not bend or crease the air tube excessively.
 3. Place your monitor and other components in the storage case.
- Store your monitor and other components in a clean, safe location.
 - Do not store your monitor and other components:
 - If your monitor and other components are wet.
 - In locations exposed to extreme temperatures, humidity, direct sunlight, dust or corrosive vapors such as bleach.
 - In locations exposed to vibrations or shocks.

4.3 Cleaning

- Do not use any abrasive or volatile cleaners.
- Use a soft dry cloth or a soft cloth moistened with mild (neutral) detergent to clean your monitor and arm cuff, and then wipe them with a dry cloth.
- Do not wash or immerse your monitor and arm cuff or other components in water.
- Do not use gasoline, thinners or similar solvents to clean your monitor and arm cuff or other components.

4.4 Calibration and Service

- The accuracy of this blood pressure monitor has been carefully tested and is designed for a long service life.
- It is generally recommended to have the unit inspected every two years to ensure correct functioning and accuracy. Please consult your authorised OMRON dealer or the OMRON Customer Service at the address given on the packaging or attached literature.

5. Specifications

Product description	Automatic Blood Pressure Monitor
Model	HEM-7361T
Display	LCD digital display
Cuff pressure range	0 to 299 mmHg
Blood pressure measurement range	SYS: 60 to 260 mmHg DIA: 40 to 215 mmHg
Pulse measurement range	40 to 180 beats / min.
Accuracy	Pressure: ± 3 mmHg Pulse: $\pm 5\%$ of display reading
Inflation	Automatic by electric pump
Deflation	Automatic pressure release valve
Measurement method	Oscillometric method
Transmission method	Bluetooth® Low Energy
Wireless communication	Frequency range: 2.4 GHz (2400 - 2483.5 MHz) / Modulation: GFSK Effective radiated power: < 20 dBm
Operation mode	Continuous operation
IP classification	Monitor: IP 20 Optional AC adapter: IP22 for HHP-OH01 and HHP-BFH01, IP21 for other AC adapters
Rating	DC6 V 4.0 W
Power source	4 "AA" batteries 1.5 V or optional AC adapter (INPUT AC 100 - 240 V 50 - 60 Hz 0.12 - 0.065 A)
Battery life	Approximately 1000 measurements (using new alkaline batteries) The number of times may decrease when using Afib mode because one Afib indication consists of 3 regular measurements.

Durable period (Service life)	Monitor: 5 years / Cuff: 5 years / Optional AC adapter: 5 years
Operating conditions	+10 to +40°C / 15 to 90% RH (non-condensing) / 800 to 1060 hPa
Storage / Transport conditions	-20 to +60°C / 10 to 90% RH (non-condensing)
Weight	Monitor: approximately 460 g (not including batteries) Arm cuff: approximately 163 g
Dimensions (approximately value)	Monitor: 191 mm (W) × 85 mm (H) × 120 mm (L) / Arm cuff: 145 mm × 532 mm (air tube: 750 mm)
Cuff circumference applicable to the monitor	220 to 420 mm
Memory	Stores up to 100 readings per user
Contents	Monitor, arm cuff (HEM-FL31), 4 "AA" batteries, Instruction Manual ① and ②, setup instructions, storage case, warranty card
Protection against electric shock	Internally powered ME equipment (When using only batteries) Class II ME equipment (Optional AC adapter)
Applied part	Type BF (arm cuff)
Maximum temperature of the applied part	Lower than +43°C

Note

- These specifications are subject to change without notice.
- This monitor is clinically investigated according to the requirements of EN ISO 81060-2:2014 and complies with EN ISO 81060-2:2014 and EN ISO 81060-2:2019+A1:2020. In the clinical validation study, K5 was used on 85 subjects for determination of diastolic blood pressure.
- IP classification is degrees of protection provided by enclosures in accordance with IEC 60529. This monitor and optional AC adapter are protected against solid foreign objects of 12.5 mm diameter and greater such as a finger. The optional AC adapter (other than HHP-OH01 and HHP-BFH01) is protected against vertically falling water drops which may cause issues during a normal operation.

HHP-OH01 and HHP-BFH01 are protected against oblique falling water drops which may cause issues during a normal operation.

About a wireless communication interference

This product operates in an unlicensed ISM band at 2.4 GHz. In the event this product is used near other wireless devices such as microwave and wireless LAN, which operate on the same frequency band as this product, there is a possibility that interference may occur. If interference occurs, stop the operation of the other devices or relocate this product away from other wireless devices before attempting to use it.

6. Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

This marking shown on the product or its literature, indicates that it should not be disposed of, with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this product from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can return this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial waste for disposal.



EN

7. Important Information regarding Electromagnetic Compatibility (EMC)

This device conforms to the EN 60601-1-2:2015 Electromagnetic Compatibility (EMC) standard.

Further documentation in accordance with this EMC standard is available at Asia Pacific: <https://www.omronhealthcare-ap.com/emc-information>
Korea: <https://www.omron-healthcare.co.kr/product/HEM-7361T>
Taiwan: <https://www.omronhealthcare.com.tw/EMC>

8. Guidance and Manufacturer's Declaration

- This blood pressure monitor is designed according to the European Standard EN 1060, Non-invasive sphygmomanometers Part 1: General Requirements and Part 3: Supplementary requirements for electromechanical blood pressure measuring systems.
- Hereby, OMRON HEALTHCARE Co., Ltd., declares that the radio equipment type HEM-7361T is in compliance with Directive 2014/53/EU.
- This OMRON product is produced under the strict quality system of OMRON HEALTHCARE Co., Ltd., Japan. The Core component for OMRON blood pressure monitors, which is the Pressure Sensor, is produced in Japan.
- Please report to the manufacturer and the competent authority of the Member State in which you are established about any serious incident that has occurred in relation to this device.

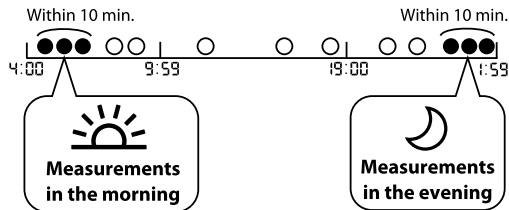
9. How to Calculate Weekly Averages

Morning Weekly Average Calculation

This is the average for the measurements taken during the morning (4:00 - 9:59) between Sunday and Saturday. The 2 or 3 readings taken within the first 10 minute timeframe in the morning between 4:00 - 9:59 will be used to calculate the morning average for each day.

Evening Weekly Average Calculation

This is the average for the measurements taken during the evening (19:00 - 1:59) between Sunday and Saturday. The 2 or 3 readings taken within the last 10 minute timeframe in the evening between 19:00 - 1:59 will be used to calculate the evening average for each day.



10. Useful Information

What is Blood Pressure?

Blood pressure is a measure of the force of blood flowing against the walls of the arteries. Arterial blood pressure is constantly changing during the course of the heart's cycle.

The highest pressure in the cycle is called the Systolic Blood Pressure; the lowest is the Diastolic Blood Pressure. Both pressures, the Systolic and Diastolic, are necessary to enable a physician to evaluate the status of a patient's blood pressure.

What is Arrhythmia?

Arrhythmia is a condition where the heartbeat rhythm is abnormal due to flaws in the bio-electrical system that drives the heartbeat. Typical symptoms are skipped heartbeats, premature contraction, an abnormally rapid (tachycardia) or slow (bradycardia) pulse.

What is Afib?


Atrial fibrillation (also called Afib or AF) is an irregular pulse (arrhythmia) that can lead to stroke and heart failure. During atrial fibrillation, the heart's two upper chambers (the atria) beat chaotically and irregularly — out of coordination with the two lower chambers (the ventricles) of the heart. Episodes of atrial fibrillation can come and go, or you may develop atrial fibrillation that doesn't go away and may require treatment.

This device detects the possibility of Afib, so you can consult your physician for early diagnosis and treatment, which may prevent stroke or heart failure. Afib indicator function detects the possibility of Afib with an accuracy of 94.2% (with sensitivity of 95.5% and specificity of 93.8%) as demonstrated in the study* with Single-lead ECG as reference measurement.




*M. Ishizawa, T. Noma, T. Minamino et al., Multiple measurements with automated blood pressure monitor can detect atrial fibrillation with high sensitivity and specificity in general cardiac patients, ESC Congress 2018





Symbols Description




ZH-TW	符號描述	KO	기호 설명
MY	သင်္ကေတများဆိုင်ရာ ဖော်ပြချက်	HI	संकेत विवरण
TH	คำอธิบายสัญลักษณ์	ID	Deskripsi Simbol
VI	Mô tả các biểu tượng	MS	Keterangan Simbol




	<p>Applied part - Type BF Degree of protection against electric shock (leakage current)</p> <p>ZH-TW 觸身部分 - BF 型防觸電 (漏電流) 保護等級</p> <p>KO 적용 부품 - BF 타입 감전 방지 등급(누전)</p> <p>MY အထိတွေ့သည့်အပိုင်း - ဓာတ်လျှပ်ခြင်း (လျှပ်စီးကြောင်းပို့ဆွဲမှု) ကို ကာကွယ်ခြင်းဆိုင်ရာ အမျိုးအစား: BF ဒီဂရီ</p> <p>HI लागू भाग - प्रकार BF बिजली के झटके से सुरक्षा की सीमा (लीकेज करंट)</p>	<p>TH ชิ้นส่วนอุปกรณ์ที่สัมผัสกับร่างกาย - Type BF ระดับการป้องกันไฟฟ้าดูด (กระแสไฟฟ้ารั่ว)</p> <p>ID Komponen yang diterapkan - Type BF Degree perlindungan dari sengatan listrik (arus kebocoran)</p> <p>VI Bộ phận ứng dụng - Loại BF Mức bảo vệ chống lại sốc điện (dòng điện rò rỉ)</p> <p>MS Bahagian digunakan - Darjah perlindungan daripada kejutan elektrik (kebocoran arus) Jenis BF</p>
	<p>Class II equipment. Protection against electric shock</p> <p>ZH-TW II 類設備。防電擊保護</p> <p>KO 클래스 II 기기. 감전 방지</p> <p>MY အဆင့် II ပစ္စည်းကိရိယာ။ ဓာတ်လျှပ်ခြင်းကို ကာကွယ်ခြင်း</p> <p>HI क्लास II उपकरण बिजली के झटके से सुरक्षा</p>	<p>TH อุปกรณ์ Class II การป้องกันไฟฟ้าดูด</p> <p>ID Peralatan Kelas II. Perlindungan dari sengatan listrik</p> <p>VI Thiết bị điện y tế Cấp II. Chống giật điện</p> <p>MS Peralatan Kelas II Perlindungan daripada kejutan elektrik</p>

IP XX	<p>Ingress protection degree provided by IEC 60529</p> <p>ZH-TW 根據 IEC 60529 的異物防護程度</p> <p>KO IEC 60529에 따른 IP(방수, 방진) 등급</p> <p>MY IEC 60529 မှ ပြဌာန်းထားသော သေတ္တာ ဝင်ရန်အကာအကွယ်ဒီဂရီ</p> <p>HI IEC 60529 द्वारा प्रदान की गई प्रवेश सुरक्षा सीमा</p>	<p>TH ระดับการป้องกันกันน้ำและกันฝุ่น มาตรฐาน IEC 60529</p> <p>ID Derajat perlindungan masuk yang disediakan oleh IEC 60529</p> <p>VI Mức độ bảo vệ chống xâm nhập theo chuẩn IEC 60529</p> <p>MS Tahap perlindungan ingres yang disediakan oleh IEC 60529</p>
	<p>CE Marking</p> <p>ZH-TW CE 標誌</p> <p>KO CE 표시</p> <p>MY CE အမှတ်အသား</p> <p>HI CE चिह्न</p>	<p>TH ได้รับเครื่องหมายรับรองมาตรฐาน ความปลอดภัยของสหภาพยุโรป</p> <p>ID Penanda CE</p> <p>VI Đánh dấu CE</p> <p>MS Tanda CE</p>
SN	<p>Serial number</p> <p>ZH-TW 序號</p> <p>KO 시리얼 번호</p> <p>MY အမှတ်စဉ်နံပါတ်</p> <p>HI क्रमांक</p>	<p>TH หมายเลขอุปกรณ์</p> <p>ID Nomor seri</p> <p>VI Số sê-ri</p> <p>MS Nombor siri</p>
	<p>LOT</p> <p>ZH-TW 批號</p> <p>KO LOT 번호</p> <p>MY LOT နံပါတ်</p> <p>HI LOT नंबर</p>	<p>TH หมายเลข LOT</p> <p>ID Nomor LOT</p> <p>VI Số LOT</p> <p>MS Nombor LOT</p>
MD	<p>Medical device</p> <p>ZH-TW 醫療裝置</p> <p>KO 의료 기기</p> <p>MY ဆေးဘက်ဆိုင်ရာစက်ပစ္စည်း</p> <p>HI चिकित्सकीय उपकरण</p>	<p>TH อุปกรณ์ทางการแพทย์</p> <p>ID Perangkat medis</p> <p>VI Thiết bị y tế</p> <p>MS Peranti perubatan</p>



REF	<p>Indicates the manufacturer's catalogue number</p> <p>ZH-ZH 指出製造商的目錄號碼</p> <p>KO 제조업체의 카탈로그 번호를 나타냅니다</p> <p>MY ထုတ်လုပ်သူ၏ ကတ်တလော့ဂ်နံပါတ်ကို ညွှန်ပြသည်</p> <p>HI निर्माता की कैटलाग संख्या दर्शाता है</p> <p>TH ระบุหมายเลขแคตตาล็อกของผู้ผลิต</p> <p>ID Menunjukkan nomor katalog produsen</p> <p>VI Biểu thị số catalog của nhà sản xuất</p> <p>MS Menunjukkan nombor katalog pengilang</p>
	<p>Temperature limitation</p> <p>ZH-ZH 温度限制</p> <p>KO 온도 제한</p> <p>MY အပူချိန်ကန့်သတ်မှု</p> <p>HI तापमान सीमा</p> <p>TH ข้อจำกัดด้านอุณหภูมิ</p> <p>ID Batasan suhu</p> <p>VI Giới hạn nhiệt độ</p> <p>MS Had suhu</p>
	<p>Humidity limitation</p> <p>ZH-ZH 湿度限制</p> <p>KO 습도 제한</p> <p>MY ဝိုဏ်းစိုစွတ်မှု</p> <p>HI आर्द्रता सीमा</p> <p>TH ข้อจำกัดด้านความชื้น</p> <p>ID Batasan kelembapan</p> <p>VI Giới hạn độ ẩm</p> <p>MS Had kelembapan</p>
	<p>Atmospheric pressure limitation</p> <p>ZH-ZH 大氣壓力限制</p> <p>KO 기압 제한</p> <p>MY လေထုဖိအားကန့်သတ်မှု</p> <p>HI वायुमंडलीय चाप सीमा</p> <p>TH ข้อจำกัดเกี่ยวกับความดันบรรยากาศ</p> <p>ID Batasan tekanan atmosferis</p> <p>VI Giới hạn áp suất khí quyển</p> <p>MS Had tekanan atmosfera</p>

	<p>Indication of connector polarity</p> <p>ZH-ZH 指示接頭極性</p> <p>KO 연결 장치 극성 표시</p> <p>MY ချိတ်ဆက်ကိရိယာအစွန်းဆွဲကွပ်မှည့်ပြချက်</p> <p>HI कनेक्टर पोलरिटी की सूचना</p> <p>TH การระบุขั้วต่อ</p> <p>ID Indikasi polaritas konektor</p> <p>VI Dấu hiệu phân cực đầu nối</p> <p>MS Penunjuk kekutuban penyambung</p>
	<p>For indoor use only</p> <p>ZH-ZH 僅限室內使用</p> <p>KO 실내 사용 전용</p> <p>MY အခွေအိမ်အတွင်းအသုံးပြုအတွက်သာ</p> <p>HI केवल भीतरी उपयोग के लिए</p> <p>TH สำหรับใช้ภายในบ้านเท่านั้น</p> <p>ID Hanya untuk penggunaan di dalam ruangan</p> <p>VI Chỉ dùng trong nhà</p> <p>MS Untuk kegunaan dalam bangunan sahaja</p>
	<p>OMRON's trademarked technology for blood pressure measurement</p> <p>ZH-ZH OMRON 的商標血壓測量技術</p> <p>KO 오므론에서 상표 등록한 혈압 측정 기술</p> <p>MY ဝေ့ဇီအားနီးဘာအတွက် OMRON ၏ ကန့်သွယ်အမှတ်တံဆိပ်ပြည့်စုံထားသော စည်းပညာ</p> <p>HI रक्तचाप माप के लिए OMRON की ट्रेडमार्क वाली तकनीक</p> <p>TH เทคโนโลยีที่มีเครื่องหมายการค้า OMRON สำหรับการวัดความดันโลหิต</p> <p>ID Teknologi bermerek dagang OMRON untuk pengukuran tekanan darah</p> <p>VI Công nghệ đo huyết áp thương hiệu OMRON</p> <p>MS Teknologi bertanda dagangan OMRON untuk mengukur tekanan darah</p>
	<p>Identifier of cuffs compatible for the device</p> <p>ZH-ZH 與裝置相容的脈壓帶識別碼</p> <p>KO 기기 호환되는 컷트 식별자</p> <p>MY ခက်အတွက် ဆီလျော်ကိရိယာညွှန်သည့်ကပ်ပတ်များရှိ စိုဏ်းသတ်မှတ်သည့်အရာ</p> <p>HI उपकरण-संगत कफ का पहचानकर्ता</p> <p>TH รหัสสำหรับแขนที่ใช้กับอุปกรณ์ได้</p> <p>ID Pengenal manset yang kompatibel untuk perangkat</p> <p>VI Xác định vòng bít tương thích cho thiết bị</p> <p>MS Pengecak kaf yang serasi untuk peranti</p>

 <p>ART.</p>	<p>Marker on the cuff to be positioned above the artery</p> <p>ZH-TW 壓脈帶上位於動脈上方的標記</p> <p>KO 동맥 위에 위치할 커프상의 마커</p> <p>MY သွေးလွှဲသွားရာတွင်နေရာတွင် ခုံ့ လက်ဝတ်ပေါ်ရှိ မာက</p> <p>HI कफ पर लगे मार्कर की स्थिति धमनी से ऊपर होनी चाहिए</p> <p>TH ตำแหน่งเครื่องหมายบนผ้าพันแขนต้องอยู่เหนือเส้นเลือดแดง</p> <p>ID Penanda pada manset untuk diposisikan di atas arteri</p> <p>VI Dấu chỉ điểm trên vòng bít được định vị phía trên động mạch</p> <p>MS Penanda pada kaf untuk ditempatkan di atas arteri</p>
<p>LATEX FREE</p>	<p>Not made with natural rubber latex</p> <p>ZH-TW 並非使用天然乳膠製成</p> <p>KO 천연 고무 라텍스 만 들어지지 않았습니다</p> <p>MY သဘာဝရာဘာစေးခြင်း မြို့လုပ်ထားခြင်းမဟုတ်ပါ</p> <p>HI प्राकृतिक रबर लेटेक्स से निर्मित नहीं</p> <p>TH ไม่ได้ทำจากยางธรรมชาติ</p> <p>ID Tidak dibuat dengan lateks karet alam</p> <p>VI Không được chế tạo từ mủ cao su thiên nhiên</p> <p>MS Tidak diperbuat daripada lateks getah asli</p>
	<p>Arm circumference</p> <p>ZH-TW 臂圍</p> <p>KO 팔 둘레</p> <p>MY လက်ဝှမ်းအဝိုက်</p> <p>HI अर्मा की परिधि</p> <p>TH ขนาดแขน</p> <p>ID Lingkar lengan</p> <p>VI Chu vi cánh tay</p> <p>MS Ukurilit lengan</p>
	<p>Necessity for the user to consult this instruction manual</p> <p>ZH-TW 使用者需要查閱本使用說明書。</p> <p>KO 사용자를 본 사용 설명서를 참고할 필요성</p> <p>MY ဤလက်ညှိုးလက်ခွဲအကြောင်း အေးနေရာမှ အသုံးပြုသူအတွက် မရှိမဖြစ်လိုအပ်မှု</p> <p>HI उपयोगकर्ता के लिए इस निर्देश मैन्युअल को देखने की अनिवार्यता</p> <p>TH ผู้ใช้ต้องอ่านคู่มือแนะนำการใช้งานนี้</p> <p>ID Perlu nya bagi pengguna untuk berkonsultasi dengan buku petunjuk ini</p> <p>VI Biểu thị người dùng cần tham khảo hướng dẫn sử dụng này</p> <p>MS Keperluan untuk pengguna merujuk pada manual arahan ini</p>

	<p>Need for the user to follow this instruction manual thoroughly for your safety.</p> <p>ZH-TW 為了您的安全，使用者需要嚴格遵守本使用說明書。</p> <p>KO 안전을 위해 본 사용 설명서를 철저히 따라야 합니다.</p> <p>MY သင့်၏ဘေးကင်းမှုအတွက် ဤလက်ညှိုးလက်ခွဲအကြောင်း စေ့စပ်စာလိုက်နာရန် အသုံးပြုသူအတွက် လိုအပ်ပါသည်။</p> <p>HI उपयोगकर्ता के लिए अपनी सुरक्षा के लिए इस निर्देश मैन्युअल का पूरी तरह पालन करना आवश्यक है।</p> <p>TH เพื่อความปลอดภัย ผู้ใช้ต้องทำตามคู่มือแนะนำการใช้งานนี้โดยเคร่งครัด</p> <p>ID Kebutuhan bagi pengguna untuk mengikuti buku petunjuk ini secara menyeluruh demi keselamatan Anda.</p> <p>VI Biểu thị người dùng cần tuân theo hướng dẫn này cẩn thận vì sự an toàn của bạn.</p> <p>MS Keperluan untuk pengguna mengikuti manual arahan ini sepenuhnya demi keselamatan anda.</p>
<p>==</p>	<p>Direct current</p> <p>ZH-TW 直流電</p> <p>KO 직류</p> <p>MY တိုက်ရိုက်လျှပ်စီးကြောင်း</p> <p>HI डायरेक्ट करंट</p> <p>TH กระแสไฟตรง</p> <p>ID Arus langsung</p> <p>VI Dòng điện một chiều</p> <p>MS Arus terus</p>
	<p>Alternating current</p> <p>ZH-TW 交流電</p> <p>KO 교류</p> <p>MY မြို့လှည့်လျှပ်စီးကြောင်း</p> <p>HI अल्टरनेटिंग करंट</p> <p>TH กระแสไฟฟ้าสลับ</p> <p>ID Arus bolak-balik</p> <p>VI Dòng điện xoay chiều</p> <p>MS Arus ulang alik</p>
	<p>Date of manufacture</p> <p>ZH-TW 生產日期</p> <p>KO 제조 일자</p> <p>MY ထုတ်လုပ်သည့်နေ့ရက်</p> <p>HI विनिर्माण तिथि</p> <p>TH วันที่ผลิต</p> <p>ID Tanggal manufaktur</p> <p>VI Ngày sản xuất</p> <p>MS Tarikh pembuatan</p>

	Efficiency level of power supply ZH-TW 電源效率等級 KO 전원 공급 효율성 수준 MY အရင်းအမြစ် ထိရောက်မှု အကျိုးသက်သာမှု 0.10-0.20 သို့မဟုတ် ပမာဏ HI पावर सप्लाई का दक्षता स्तर TH ระดับประสิทธิภาพของแหล่ง จ่ายไฟ ID Tingkat efisiensi catu daya VI Mức hiệu quả năng lượng của nguồn điện MS Tahap kecekapan bekalan kuasa
	SMPS (Switch mode power supply unit) ZH-TW SMPS (開關模式電 源單位) KO SMPS (스위치 모드의 전원 공급 장치) MY SMPS (Switch ပုဒ်ဝါဝါသောကွပ်ကဲမှု) HI एस एम पी एस (स्विच मोड पावर सप्लाई यूनิต) TH สวิตชิงเพาเวอร์ซัพพลาย (SMPS (Switch mode power supply unit)) ID SMPS (Unit catu daya mode switch) VI SMPS (Bộ nguồn chuyển mạch) MS SMPS (Unit bekalan kuasa mod suis)
	SMPS incorporating a short-circuit-proof safety isolating transformer (inherently or non-inherently) ZH-TW SMPS 整合了耐短路安 全隔離變壓器 (先天性或非先天性) KO 단락 보증 안전 절연 변압기가 포함된 SMPS (내장형 또는 비내장형) MY ສາມາດປະຕິບັດໄດ້ ອັນດັບຄວາມ ສາມາດປະຕິບັດ ວິທີ: ດອກຊັ້ນອອກ SMPS (ບໍ່ມີກົງໄສກັບ ວິທີມາດ ບໍ່ມີກົງໄສກັບວິທີມາດ) HI एस एम पी एस में शामिल है शॉर्ट सर्किट प्रूफ सुरक्षित अलग ट्रान्स्फार्मर (स्वाभाविक या गैर स्वाभाविक रूप से) TH SMPS ที่มีหม้อแปลงแบบแยกขาด ที่ป้องกันไฟฟ้าลัดวงจรได้ (ไม่ว่าจะมีในตัวหรือไม่ก็ตาม) ID SMPS yang berisi trafo isolasi pengaman yang tahan terhadap hubungan pendek (secara inheren atau non-inheren) VI SMPS tích hợp máy biến áp cách ly chống ngắn mạch (có sẵn hoặc không có sẵn) MS SMPS menggabungkan pengubah pemencil keselamatan kalis litar pintas (secara inheren atau tidak inheren)

	KC mark ZH-TW KC 標誌 KO KC 표시 MY KC အမှတ်အသား HI KC मार्क TH เครื่องหมาย KC ID Tanda KC VI Dấu KC MS Tanda KC
	BIS mark ZH-TW BIS 標誌 KO BIS 표시 MY BIS အမှတ်အသား HI BIS मार्क TH เครื่องหมาย BIS ID Tanda BIS VI Dấu BIS MS Tanda BIS



RCM compliance mark, which indicates compliance with electrical safety, EMC, EME & telecommunications requirements in Australia and New Zealand, as applicable to the product.

ZH-TW RCM 合規性標誌，表示符合澳洲及紐西蘭適用於該產品的電氣安全、EMC、EME 和電信要求。

KO RCM 준수 표시는 제품의 적용되는 호주 및 뉴질랜드의 전기 안전, EMC, EME, 통신 요건 등을 준수함을 나타냅니다.

MY ထုတ်ကုန်နှင့်သက်ဆိုင်သော ခြံစာတမ်းလျှောက် နယူဇီလန်ရှိ လျှပ်စစ်ဆိုင်ရာဘေးကင်းမှု၊ EMC၊ EME နှင့် တယ်လီဆွန်သွယ်ရေ လိုအပ်ချက်များနှင့်ပတ်သက်၍ လိုက်နာကြောင်းကို ညွှန်ပြထားသည့် RCM လိုက်နာမှုအမှတ်အသား။

HI RCM अनुपालन चिन्ह, जो ऑस्ट्रेलिया और न्यूजीलैंड में विद्युतीय सुरक्षा, EMC, EME और टेलीकम्युनिकेशनस की आवश्यकताओं का अनुपालन दर्शाता है, जो उत्पाद पर लागू होती है।

TH เครื่องหมายการปฏิบัติตามกฎระเบียบ RCM ซึ่งระบุการปฏิบัติตามข้อกำหนดด้านความปลอดภัยทางไฟฟ้า ข้อกำหนดข้อมูลสำคัญเกี่ยวกับการรบกวนทางแม่เหล็กไฟฟ้า (ElectroMagnetic Compatibility - EMC) ข้อกำหนดด้าน EME และข้อกำหนดด้านโทรคมนาคมในออสเตรเลียและนิวซีแลนด์ที่มีผลบังคับใช้กับผลิตภัณฑ์

ID Tanda kepatuhan RCM, yang menunjukkan kepatuhan dengan keselamatan listrik, EMC, EME & persyaratan telekomunikasi di Australia dan Selandia Baru, sebagaimana berlaku untuk produk.

VI Dấu tuân thủ RCM, biểu thị sự tuân thủ các yêu cầu về an toàn điện, EMC, EME & viễn thông tại Úc và New Zealand nếu áp dụng cho sản phẩm.

MS Tanda pematuhan RCM, yang menunjukkan pematuhan kepada keperluan keselamatan elektrik, EMC, EME & telekomunikasi di Australia dan New Zealand, sebagaimana yang terpakai untuk produk ini.



To indicate generally elevated, potentially hazardous, levels of non-ionizing radiation, or to indicate equipment or systems. e.g. in the medical electrical area that include RF transmitters or that intentionally apply RF electromagnetic energy for diagnosis or treatment.

ZH-TW 表示非電離化輻射等級已普遍提升，且具潛在危險；或表示（例如）裝置或系統所在的醫療電氣區域包含射頻傳輸器，或為診斷或治療目的而採用射頻電磁能量。

KO 대체로 높은 수준이고 잠재적으로 위험한 비 이온화 방사선 레벨을 표시하거나 장비 또는 시스템에 포함됩니다. 예: RF 송신기를 포함하거나 진단 또는 치료를 위해 의도적으로 RF 전자기 에너지를 적용하는 의료 전기 분야

MY ကျယ်ပြန့်စွာမြင့်တက်လာသော၊ ဖြစ်နိုင်စွမ်းရှိသည့် အန္တရာယ်၊ ဆိုင်ယွန်းမဟုတ်သည့် ဓာတ်ရောင်ခြည်ပမာဏများကို ညွှန်ပြချက်၊ သို့မဟုတ် ကိရိယာ သို့မဟုတ် စနစ်များကို ညွှန်ပြချက်၊ ဥပမာ RF ထုတ်လွှတ်စက်များပါဝင်သော သို့မဟုတ် ရောင်ခြည်ဓာတ်ရောင်မှု သို့မဟုတ် ကာသရ်အတွက် RF လျှပ်စစ်သံလိုက်လွှတ်အင်ကို ရည်ရွယ်ချက်ရှိရှိ အသုံးပြုသော ဓာတ်ဘက်ဆိုင်ရာ လျှပ်စစ်နှင့်ဆိုင်သော စနစ်လာတွင်။

HI गैर-आयनाइजिंग विकिरण के सामान्य रूप से ऊपर उठे हुए, संभावित रूप से खतरनाक स्तरों को दर्शाने के लिए, या चिकित्सा विद्युतीय क्षेत्र आदि में उपकरणों और प्रणालियों को दर्शाने के लिए जिसमें RF ट्रांसमिटर या निदान अथवा उपचार के लिए स्वेच्छा से RF विद्युत्चुंबकीय ऊर्जा का प्रयोग करने वाले उपकरण और प्रणालियां शामिल हैं।

TH เพื่อบ่งบุนระดับรังสีที่ไม่ก่อประจุอาจก่อให้เกิดอันตรายและมีเพิ่มขึ้นโดยทั่วไป หรือเพื่อบ่งบุนอุปกรณ์หรือระบบ เช่น ในพื้นที่ที่มีอุปกรณ์ทางการแพทย์ที่ใช้ไฟฟ้า รวมถึงเครื่องรับส่งคลื่นความถี่วิทยุ หรืออุปกรณ์ที่ใช้พลังงานคลื่นแม่เหล็กไฟฟ้าในการวินิจฉัยหรือการรักษา

ID Untuk menunjukkan tingkat radiasi tak-berion yang umumnya meningkat dan berpotensi berbahaya, atau untuk menunjukkan peralatan atau sistem. Misalnya, di bidang kelistrikan medis yang mencakup pemancar RF atau penggunaan energi elektromagnetik RF yang disengaja untuk diagnosis atau perawatan.

VI Biểu thị các mức độ bức xạ không ion hóa tăng cao và có khả năng gây nguy hiểm, hoặc để biểu thị các thiết bị hay hệ thống, chẳng hạn như trong khu vực điện y tế, bao gồm bộ phát RF hoặc sử dụng có chủ đích năng lượng điện từ RF nhằm mục đích chẩn đoán hoặc điều trị.

MS Untuk menunjukkan paras radiasi tidak mengion yang tinggi dan berpotensi berbahaya, atau untuk menunjukkan peralatan atau sistem, contohnya, dalam kawasan elektrik perubatan yang termasuk pemancar RF atau yang menggunakan tenaga elektromagnet RF secara sengaja untuk diagnosis atau rawatan.

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HI Bluetooth® शब्द चिन्ह और लोगो Bluetooth SIG, Inc. के स्वामित्व वाले पंजीकृत ट्रेडमार्क हैं और OMRON HEALTHCARE Co., Ltd. द्वारा इन चिन्हों का कोई भी इस्तेमाल लाइसेंस के अंतर्गत किया गया है। अन्य ट्रेडमार्क और ट्रेड नाम उनके अपने-अपने स्वामियों के हैं। App Store और App Store लोगो Apple Inc. के सविस मार्क हैं, जो यूएस और अन्य देशों में पंजीकृत हैं। Google Play और Google Play लोगो Google LLC के ट्रेडमार्क हैं।

TH สัญลักษณ์คำว่า Bluetooth® และโลโก้ต่างๆ เป็นเครื่องหมายการค้าจดทะเบียนของ Bluetooth SIG, Inc. และ OMRON HEALTHCARE Co., Ltd. ได้รับสิทธิ์อนุญาตให้ใช้สัญลักษณ์ และโลโก้ดังกล่าว เครื่องหมายการค้าและชื่อทางการค้าอื่นๆ เป็นของเจ้าของเครื่องหมายการค้า และชื่อทางการค้าอื่นๆ App Store และโลโก้ App Store เป็นเครื่องหมายบริการของ Apple Inc. ที่จดทะเบียนในสหรัฐอเมริกาและประเทศอื่นๆ Google Play และโลโก้ Google Play เป็น เครื่องหมายการค้าของ Google LLC

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