

BeamO

Product Guide

This guide explains how to use your Withings BeamO
It applies to users in the US, European Union, the United Kingdom, Switzerland,
Australia, New Zealand and Hong Kong.



Federal law (USA) restricts this device to sale by or on the order of a licensed practitioner.

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Important notice

Before using Withings BeamO, review the information in this guide. You may also find this guide online at: <https://www.withings.com/guides>

Retain this documentation for future reference. Installation instructions are available within the Quick Start Guide provided with this Product Guide.

Please contact Withings when needing assistance, setting up, using, or maintaining the device, or reporting unexpected operations or events. Any serious incident concerning Withings BeamO should be reported to Withings and competent authorities in your country of residence.

Disclaimer

Information in this guide may change without notice.

To use your Withings BeamO, you need an iOS (15.0 or higher) or Android (10.0 and higher) device to install it. Thereafter, the product can be used without your mobile device on you, thanks to the Wi-Fi, Bluetooth®, and cellular (LTE Cat M1) connections. For Bluetooth connection, you will need your phone to synchronize your results to see them in the Withings app.

Product Overview

Withings BeamO is a multifunctional device for at-home health checkups, featuring:

- A 1-lead electrocardiogram with two stainless steel electrodes,
- A contactless thermometer for body temperature measurements,
- A digital stethoscope to auscultate heart and lung sounds,
- A SpO2 sensor that measures oxygen saturation levels and pulse rate for wellness purposes

The measurements can be used on children and adults according to the table below:

Measurement	Infant & Child (>0 years old)	Adult* *For US region: >22 years old
Thermometer	✓	✓
Stethoscope	✓	✓

1-Lead Electrocardiogram	X	✓
SpO2 sensor (wellness)	X	✓

This medical device is intended to be used or operated by adults only (referred to as active patients), with or without medical training.

Withings BeamO is suitable for non-professional use at home and can transmit data remotely. It is also designed for use by healthcare professionals.

Intended use (for US region only):

Withings BeamO is a non-sterile, contactless, reusable clinical thermometer intended for the intermittent determination of human body temperature over the temporal artery as the measurement site on people of all ages.

Withings BeamO is also an electronic stethoscope that enables the recording and transmission of auscultation sound data. Withings BeamO is intended to be used by professional users in a clinical environment or by lay users in a non-clinical environment. The electronic stethoscope is for medical diagnostics purposes only. The device is not intended for self-diagnosis.

Withings BeamO is intended to record, display (when prescribed or used under the care of a physician), store, and transfer single-channel electrocardiogram (ECG) rhythms.

Intended use (for EU region only):

Withings BeamO is a non-sterile, contactless, reusable clinical thermometer intended for the intermittent determination of human body temperature over the temporal artery as the measurement site on people of all ages.

Withings BeamO is also an electronic stethoscope that enables the recording and transmission of auscultation sound data. Withings BeamO is intended to be used by professional users in a clinical environment or by lay users in a non-clinical environment. The device is not intended for self-diagnosis.

Withings BeamO is intended to record, display, store, and transfer single-channel electrocardiogram (ECG) rhythms.

Warnings

This device should still be handled with care :

- DO NOT USE the ECG feature with a pacemaker, a defibrillator, or another electric implant.
- DO NOT USE the Thermometer feature on children born before term.
- The device is not intended to continuously monitor vital signs in critical conditions or where the nature of the variations is such that it could result in immediate danger to the user.
- The device is intended to be used on intact skin only. Do not take measurements over irritated skin or scars. Do not perform auscultation if there are any wounds or abrasions within the spot examined.
- The device does not provide alarms.
- During pregnancy, accuracy may be impacted.
- This medical product can be operated by adults only. Temperature and stethoscope measurements on children must be performed by an adult. Do not perform ECG measurements on children.
- Withings BeamO contains an electronic stethoscope. It should be used solely for recording body auscultation sounds and transmitting them remotely. This medical product does not analyze the sounds recorded.

- The device contains an electrocardiograph. It should be used solely for the recording of an electrocardiogram, and transmitting ECG waveform remotely. This medical product does not analyze the ECG waveform.
- The power cord of the charger may cause a strangulation effect due to excessive length. Keep it away from children and pets.
- DO NOT take recordings while in proximity to or receiving medical treatment from other equipment (e.g., magnetic resonance imaging (MRI), diathermy (deep heating), lithotripsy, cauterization, and external defibrillation).

Self-diagnosis and self-treatment are dangerous. Contact your physician in case of symptoms, doubt, questions, or the following cases:

- if you experience symptoms that could indicate you are experiencing a sudden and/or severe change in health.
- If the temperature increases in neonates and babies under 3 months, patients over 60 years old, immunocompromised patients, bedridden patients, and transplant patients.
- If other symptoms occur even if there is no fever such as vomiting, diarrhea, pain, shivering, stiff neck
- During pregnancy.

General Precautions

- Follow operation and storage conditions as described in the technical specifications section of this guide. Otherwise, measurement results may be impacted.
- Exposing the device to prolonged lint or dust might damage the device or reduce its life.
- Do not submerge the device in water or liquids.
- The USB port should only be used for charging the device or connecting the provided adapter during stethoscope recordings. To recharge the battery, use a power cord that complies with the safety standards of the country in which it is used and that matches the voltage of the power outlet.

- Do not try to repair or modify this device yourself. Do not open or disassemble the device for battery replacement.
- The battery inside the device will stop charging when the temperature is less than 0°C ($+/-5^{\circ}\text{C}$ or) or over 45°C ($+/-5^{\circ}\text{C}$).
- Do not use the device or the provided accessories if they are damaged. Do not shake the unit violently. Damaged sensors may lead to incorrect measurements. Inspect for warping, surface damage, or corrosion. The sensor lens is fragile: do not touch it with your fingers
- Do not interconnect this equipment with other equipment or use accessories, detachable parts, or materials not described in the instructions for use. Use of parts and components other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.
- Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the device, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.
- Use of the device adjacent to other equipment should be avoided because it could result in improper operation such as poor recording with the ECG measurement. If such use is necessary, the device and the other equipment should be observed to verify that they are operating normally.

How to take measurements


Withings BeamO allows you to take 4 types of measurements:

1. Oxygen saturation and pulse rate, using the photoplethysmography sensor placed within the left electrode surface.
2. 1-Lead electrocardiogram (ECG) using two electrodes.
3. Heart and lung sound recordings using the stethoscope.
4. Temperature measurements using the contactless temperature sensor.

To set up your device, follow the information in the Quick Start Guide and in the Withings application.


To start a measurement:

1. Press the button to turn on the device.
2. Select the correct user.
3. Select the measure to start.

To turn off the device press the  icon. There is an automatic switch-off after 30 seconds.

Temperature measurement: (add icon consistent with UI device)

Add visual (same as QSG) of how to take the measurement




 (add attention icon) Before you start:


- The device and the patient should stay in the same ambient temperature room for 10 minutes before taking a measurement.
- Infant body temperature may vary more than adult body temperature. Avoid taking measurements on babies after nursing or while they are crying. It is recommended to take measurements on children when they are calm.
- For children under 3 months, perform 3 measurements in a row. If the 3 measurements are different, always take the highest one.
- *If the patient has taken a bath or exercised, please wait for 15 minutes before taking a measurement.*
- Move hair out of the way and dry any sweat before taking a measurement.

(add action or instruction icon) Taking your temperature:

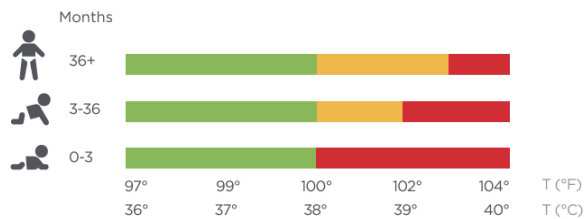
1. Slowly scan once from the middle of the forehead to the top of the ear, as close as possible to the skin.
2. The device will vibrate when the measurement is complete. The temperature will be displayed on the device and the colored icon indicates the fever level according to the user's age. (table below is the same as SCT01, must exist in better quality)

LED Colors meaning:

-  No fever
-  Mild fever
-  High fever

 (add info icon) The unit is either in °F or °C. You can change this unit in the device and Withings app settings.

Normal body temperature according to age:



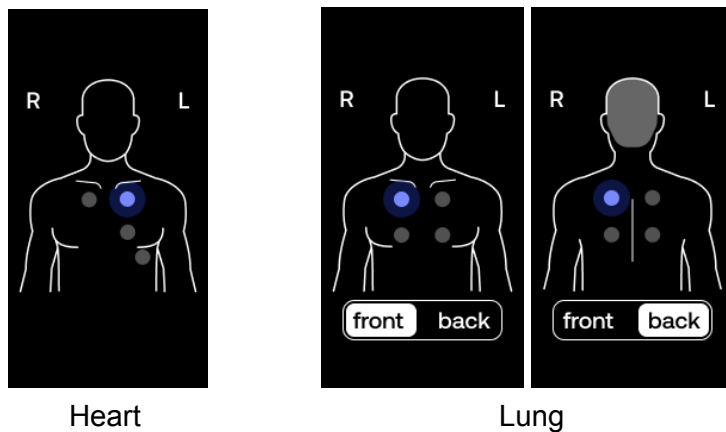
Stethoscope measurement:

There are 3 available recording modes:

Heart: Recordings performed on 4 positions on the chest to listen to cardiac sounds.

Lungs: Recordings performed on 4 positions on the chest and back to listen to respiratory sounds.

Wide: Recordings performed by positioning the device freely on the body.



⚠ Before you start:

- Choose a calm, quiet room. Noises or murmurs may hurt the quality of recordings.
- Ensure you are in a comfortable position (preferably sitting down) with support for your hands (thighs or table).
- Do not speak or move during the measurement.
- Place the stethoscope directly on bare skin or wear at most one thin layer of clothing.

Taking a stethoscope recording:

1. Select either Heart, Lungs, or Wide (free position) mode on the device screen.
2. Select the position and place the stethoscope at the precise point indicated on the device screen.
3. When you are ready, press the button to start recording. Make sure that the stethoscope stays in contact with your body during the whole duration of the measurement.

i : You can listen to the auscultation sounds during the recording by connecting your headphones to the provided adapter and the USB-C port on the device. To adjust the volume, click up or down with the button before starting the recording.

i : You can modify the order of the recording positions by selecting another position on the device. You may also end the exam before completing recordings in all indicated positions.

Electrocardiogram (ECG) and oxygen saturation (SpO2) measurements:

⚠ Before you start:

- Choose a calm, quiet room.
- Ensure you are in a comfortable position (preferably sitting down) with support for your hands (thighs or table).
- Do not speak or move during the measurement.

Recording an ECG and SpO2 measurement:

Place your index fingers on the electrodes. Your finger should cover the full length of the electrodes. Your finger contact should be light.

i : The quality gauge guides you to keep a good, light contact throughout the measurement. Try to stay in the green zone.

1. Press the button on BeamO to turn on the device.
2. Select the desired user from the list of available users.
3. Select **ECG** in the next menu screen. Launch the measurement by pressing the button.

Note: If the feature has already been activated, the measurement will start; otherwise, the screen will display an invitation to activate the feature.

4. The recording will last for 30 seconds.
 5. The end of the measurement is confirmed by a vibration.
- For users located in the U.S., the first ECG recording will be reviewed by a healthcare professional. It should take less than 24 hours. Once completed, the feature will be unlocked and the ECG reading will be displayed in the Withings app.

What is an ECG?

- ECG, or electrocardiogram, is the graphical representation of the electrical activity of the heart.
- With each heartbeat, an electrical wave travels through your heart. This wave causes your heart to contract and pump blood.
- In a doctor's office, a standard 12-lead ECG is usually taken. This 12-lead ECG records electrical signals from different angles in the heart to produce twelve different waveforms. The device measures a waveform similar to one of those twelve waveforms. This configuration is known as a single-lead ECG.

Sharing Results

Sharing a PDF:

You can easily share your results with a physician via a PDF file, generated by the Withings app. This PDF can be used for immediate sharing or in preparation for a later televisit.

From the app:

1. Open the Withings app and select your desired ECG measurement.
2. Scroll down to "Share a Health Report" and select **Share this measurement as a PDF.**
3. Choose how the PDF will be shared.

Sharing a web link:

△ The link can be accessed for 24 hours and doesn't display any personal data.

From the app:

Share your health record and measurements history during a televisit or at any time.

1. Tap on the Share tab.
2. Tap on **Share a link** and choose how you will share the measurements.

From the device:

Share your live exam during a televisit.

1. Tap on the **Share icon here** in the device's measurement menu.
2. Communicate the simple link to your physician over the call.
3. Exchange the simple 2-step authentication codes.
4. Take measurements with the device to have them appear on the physician's web link.

The link and PDF can include the following information:

For ECG results:

- The ECG strip

For SpO2 sensor results:

- The oximeter strip
- The median pulse rate, derived from the PPG
- The oxygen saturation result (in percentage)

For stethoscope recordings:

- The stethoscope recording (*as an audio file link*)
- The type (heart, lung, and wide) and position associated with the recording

For temperature results:

- The value of temperature
- The indication of the fever status of the temperature reading

Troubleshooting

If you cannot fix the problem using the following troubleshooting instructions, please contact Withings or go to: withings.com/support

Problems	Solutions
The low battery icon is displayed on the screen	Charge the device with the cable provided

The measured temperature is too low	The temperature is outside the range. i.e lower than 34.0°C (93.2°F) or higher than 42.2°C (108.0°F). Take a new temperature measurement, referring to the user manual.
The device is outside of the operating temperature range	The unit has been stored in a room outside of the operating range. Place the device in an ambient temperature room for 10 minutes and try again.
The temperature seems too low	<p>The skin has sweat or hair covering the area. Ensure that there is no hair in front of the sensor. Clean the skin with a dry cloth and wait for 5 minutes before taking a measurement.</p> <p>The patient has been in a cold room. Wait until the patient is warmer before taking a measurement.</p> <p>Measurement was not taken on the temple. Please refer to the user manual to make the correct gesture with the sensor.</p>
Temperature accuracy	The thermometer is calibrated during manufacture. If this device is used according to the use instructions, periodic re-calibration is not required. You should not perform calibration. Contact Withings in case of doubt.
Bluetooth does not seem to work	<p>The smartphone is out of range. Please bring your smartphone closer to your device.</p> <p>The smartphone's Bluetooth is OFF. Please switch your smartphone's Bluetooth ON.</p>
WiFi does not seem to work	The device is out of range from the Wi-Fi source. Please get your smartphone and

	device closer to your Wi-Fi source.
The stethoscope recording seems too noisy	This issue can be due to excessive movement, speaking during a recording, or ambient noise in the room, which causes a signal of poor quality. You can review the best practices on how to take a stethoscope by tapping Take a Stethoscope Recording in the Stethoscope section of the Withings app on your smartphone.
ECG result screen displays “Poor recording”	The recording quality is too low to be reviewed by a physician. Some things that can cause this type of result are excessive movement that causes a signal of poor quality; proximity to an electrical device that generates strong electromagnetic fields; OR not following best practices for the gestures to be adopted; A small percentage of people may have certain physiological conditions that prevent them from creating enough signal to produce a quality recording. You may try to re-record your ECG. You can review how to take an ECG during setup or by tapping Take a Recording in the ECG section of the Withings app on your smartphone. If you think you may be having a heart attack (myocardial infarction) or are facing a medical emergency, call the emergency services.

Technical specifications

Product Name	Withings BeamO
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Model	SCT02
ECG Sensors	2 Stainless steel electrodes
Stethoscope sensor	Piezoelectric Sensor
Thermometer sensor	Thermopile
Temperature Display	3 digits (°C and °F)
Temperature Measuring Range	34.0°C - 42.2°C (93.2°F - 108.0°F)
Temperature Clinical Accuracy	± 0.2°C on 35.5°C - 42°C range (± 0.4°F on 95.9°F - 107.6°F range) ± 0.3°C (0.5°F) outside this range. ASTM laboratory accuracy requirements in the display range of 37 to 39 °C (98 to 102 °F) for IR thermometers is ± 0.2 °C (± 0.4 °F), whereas for mercury in-glass and electronic thermometers, the requirement per ASTM Standards E 667-86 and E 1112-86 is ± 0.1 °C (± 0.2 °F).
Unadjusted Temperature Test Mode Accuracy (for laboratory tests only)	± 0.3°C (± 0.5°F) on 34.0°C - 42.2°C (93.2°F - 108.0°F) range
Pulse Rate Accuracy	Within +/-5% of reading
Pulse Rate Measuring Range	40 to 200 beats/min
Battery Operated	8 months of use on a single charge
Power Source	3.7 Vdc Lithium-ion Battery (use the USB-C charging cable provided) and a DC 5V power adapter
Operation time	3 minutes
Parts in contact with the skin	Entire product surface
Transport and storage conditions	-25 to 70°C, 20-90% RH, atmospheric 86kPa~106kPa,

Operation conditions	15 to 40°C, 20 to 90% RH, atmospheric 86kPa~106kPa, altitude: 2000m
IP Protection Level	IP22
Mode of operation	Intermittent operation
Expected minimum product life	3 years
Wireless Transmission	Wi-Fi, BLE, and LTE Cat M1 (Cellular)
Weight	Approx. 80g
Dimensions	3.7 x 1.9 x 13.6 cm (1.465x0.765x5.355 in)
Packaging content	Package content: Main unit, USB-C charging cable, USB-C to jack adapter, Travel pouch, Quick Start Guide, Product Guide.

Wireless information

Mode	Frequency Band (MHz)	Maximum Output Power (dBm)
BT LE	2402-2480	6
WLAN	2412-2484	15
LTE Cat M1 (Cellular)	1920-1980 (B1) 1850-1910 (B2) 1710-1785 (B3) 1710-1755 (B4) 880-915 (B8) 699-716 (B12) 777-787 (B13) 832-862 (B20) 703-748 (B28)	23

Wireless Specifications:

Wireless Technology	Bluetooth BLE
Version	Supported BT5.1
Operation Frequency	2402MHz - 2480MHz
Transmission power	6 dBm (max)
Modulation	GFSK
Receiver sensitivity	-96dBm

The wireless communication of the device is supported by BLE, Wi-Fi, and cellular communication. The communication is encrypted through an exchange of a paired key and established between the device and the Withings app for BLE and Wi-Fi.

The communication latency between the device and the Withings app takes less than 10 seconds when the device and the smartphone are less than 16 feet (5 meters) apart.

The communication between the device and the Withings app is not modified with sources of interference located within 5 meters. Wireless coexistence has been tested by the following standards:

- ANSI C63.27:2017 and,
- AAMI TIR69:2017

Cleaning, Maintenance and Storage

- Clean the device with a soft and dry cloth before use. Do not use an alcohol-based or solvent agent.
- [FOR HOSPITAL USE ONLY] For disinfection you may use Liquinox (Alconox). Please follow the manufacturer's instructions for use.
- Do not submerge the device in water.
- Do not use the device while cleaning or charging.

- While the device is charging, it cannot be used. The USB-C port does not supply power during use.
- Store the device and the components in a clean and safe location.

Europe – EU Declaration of Conformity

Withings hereby declares that the device Withings BeamO conforms with the essential requirements and other relevant requirements of the applicable EU Directives and Regulations. The full text of the EU Declaration of Conformity can be found at: withings.com/compliance

Safety and performance

- Clinical Benefit /performance

Body temperature SCT02 enables intermittent monitoring of body temperature. It contributes to the detection of fever.

- RF Statement

Medical Electrical Equipment needs special precautions regarding EMC and needs to be installed and put into service according to the EMC information provided in the following. | Portable and mobile RF communication equipment can affect Medical Electrical Equipment.

Guidance and manufacturer's declaration - electromagnetic emissions

The Withings Thermo is intended for use in the electromagnetic environment specified below. The customer or the user of the Withings Thermo should assure that it is used in such an environment.

Emissions test	Compliance	Electromagnetic environment – guidance
CE emissions CISPR11	Group 1	The Withings Thermo uses RF energy only for its internal function. Therefore, its RF emissions are very low and are unlikely to cause any interference with nearby electronic equipment.
RE emissions CISPR11	Class B	
Harmonic emissions IEC 61000-3-2	Not applicable	This Withings Thermo is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes
Voltage fluctuations/ Flicker emissions IEC 61000-3-3	Not applicable	

- Declaration: electromagnetic emissions and immunity for equipment and systems that are not life-supporting and are specified for use only in a shielded location.

Declaration – Electromagnetic Emissions and Immunity for equipment and systems that are not life-supporting and are specified for use only in a shielded location.

FCC RF Radiation Exposure Statement: This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. For body worn operation, this device has been tested and meets FCC RF exposure guidelines. When used with an accessory that contains metal may not ensure compliance with FCC RF exposure guidelines. Federal Communications Commission (FCC) Statement: Model SCT02 FCC ID: XNASCT02 contains FCC ID: 2AAGMGM02SA

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation of the device. FCC Statement §15.21: You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment. §15.105(b): This equipment has been tested and found to comply with the limits for a Class B digital device, under part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used by the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:- Reorient or relocate the receiving antenna.- Increase the separation between the equipment and receiver. -Connect the equipment to an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help.

Disposal

Actuation of European directive 2012/19/EU, for the reduction in the use of dangerous substances in electric and electronic devices, and for garbage disposal. The symbol applied on the device or its packaging means that at the end of its useful life, the product must not be disposed of with domestic waste. At the end of the device's useful life, the user must deliver it to a collection center for electric and electronic garbage, or return it to the retailer when purchasing a new device. Disposing of the product separately prevents possible negative environmental and health consequences deriving from inadequate disposal. It also allows the recovery of materials it is composed of to save energy and resources and avoid negative effects on the environment and health. In case of abusive disposal of devices by the user, will be applied administrative endorsements in compliance with current standards. The device and its parts must be disposed of as appropriate, by national or regional regulations.



Warranty

Withings Two (2) Years Limited Warranty – Withings BeamO

Withings, 2 rue Maurice Hartmann, 92130 Issy-les-Moulineaux, (“Withings”) warrants the Withings-branded hardware product (“Withings Product”) against defects in materials and workmanship when used normally by Withings’ published guidelines for a period of TWO (2) YEARS from the date of original retail purchase by the end-user purchaser (“Warranty Period”). Withings’ published guidelines include but are not limited to information contained in technical specifications, safety instructions, or Quick Start Guide. Withings does not warrant that the operation of the Withings Product will be uninterrupted or error-free. Withings is not responsible for damage arising from failure to follow instructions relating to the Withings Product’s use. AU: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.

You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage.

You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Security

Withings recommends that you add a passcode (personal identification number [PIN]), Face ID, or Touch ID (fingerprint) to your phone to add a layer of security. It is important to secure your phone since you will be storing personal health information. Users should follow the authentication guidelines when logging into the Withings app. For more information on password requirements and two-factor authentication, please refer to support.withings.com. Users will receive email alerts in case of changes related to passwords, two-factor authentication, and recovery code. Users will also receive additional software update notifications via the Withings app, and updates are delivered wirelessly, encouraging rapid adoption of the latest security fixes. Users can see the currently installed firmware in the Withings app, under Devices > Withings BeamO. This tab also indicates if an update is available.










Do not install the device on a smartphone that you do not own. Do not use a public Wi-Fi network you don’t know. Use a trusted Wi-Fi network with your device. Use a













secure channel when you are sharing personal information with your doctor. Withings also recommends upgrading your Withings App when an upgrade is available. The Withings App is not intended to be used on a computer. No anti-virus software is needed. Only use official app stores to download the Withings app. In case of doubt, use the link go.withings.com.

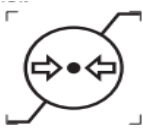


If needed, users can restore device configurations by following the factory reset procedure.

Equipment Symbol Description

The following symbols may appear on the product or packaging.

Symbol	Description
	Direct current
	Model Number
	Catalog number
	Do not use if package is damaged and consult instructions for use
	Caution
	Type BF applied part
	Regulatory Compliance Mark
	Consult instructions for use or consult electronic instructions for use
	Medical device

	Follow instructions for use
	Manufacturer
	Date of Manufacture
	Do not dispose of this product as unsorted municipal waste, take it to electronic recycling.
	The CE labeling certifies that the product complies with the general safety and performance requirements of the EU Medical Device Regulation (MDR) 2017/745
	Cardboard
	Swiss Authorized Representative
	Importer
	Serial number
	Unique device identifier
	Temperature range
	Upper and lower limits of relative humidity

	Upper and lower limits of atmospheric pressure
IP22	Ingress of water or particulate matter
	Keep dry
	WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov

Australian Sponsor:

Emergo Australia, Level 20, Tower II

Darling Park, 201 Sussex Street- Sydney, NSW 2000

Australia

UK Responsible Person:

Emergo Consulting (UK) Limited c/o Cr360 – UL International

Compass House, Vision Park Histon

Cambridge CB24 9BZ

United Kingdom



MedEnvoy Switzerland

Gotthardstrasse 28

6302 Zug

Switzerland

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