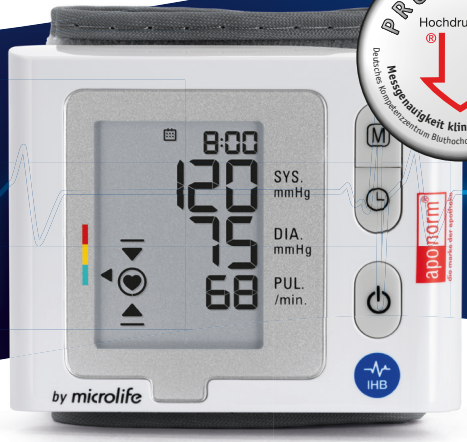
WRIST
BLOOD PRESSURE MONITOR
MOBILE SLIM

apo norm®
die marke der apotheke

Comfortable for your wrist[1]

- Position sensor
- Smooth measurement
- Pulse anomaly detection (IHB)
- Large cuff
- x60 — Stores up to 60 readings for two users
- Blood pressure traffic light (120 / 80)
- Ideal for travelling
- For people aged 12 and over



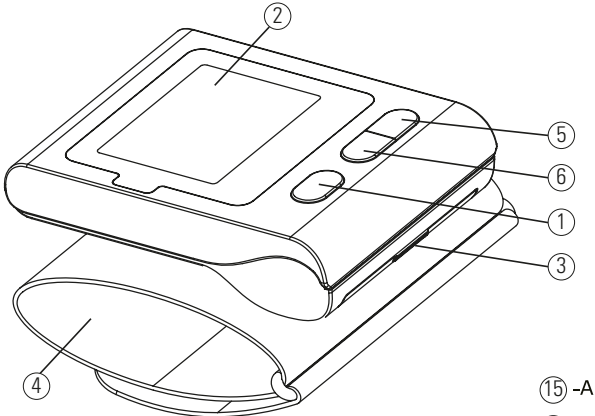
PRÜFSIEGEL
Hochdruckliga
Messgenauigkeit klinisch validiert 2026
Deutsches Kompetenzzentrum Bluthochdruck • Pruefsiegel.hochdruckliga.de

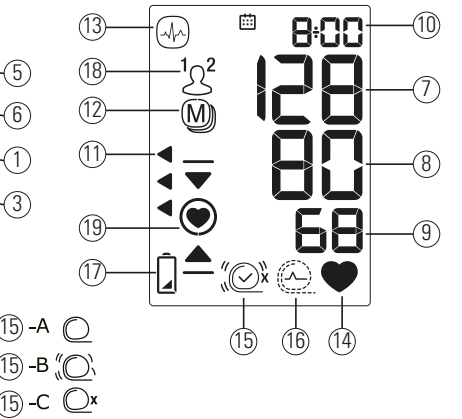
KLINISCH VALIDIERT

5 Year Warranty[2]

[1]Especially gentle measurement through inflation technology and support for the correct measurement position via arm position sensor
[2]The warranty does not cover wear parts, batteries, and accessories (the cuff has a two-year functional warranty).
The warranty applies to consumers in Germany and Austria. For further warranty conditions, see page 25 of these instructions for use.

A quality brand of WEPA
DIE APOTHEKENMARKE


2
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4


13
18
12
11
19
17
10
7
8
9
8:00
120
80
68
1
2
M
15
16
14
15 -A
15 -B
15 -C

Switches, housings, and accessories

① On/off key
② Display
③ Battery compartment
④ Cuff
⑤ M key (memory)
⑥ Time key

Display indications

⑦ Systolic pressure
⑧ Diastolic pressure
⑨ Pulse Indicator
⑩ Date/time
⑪ Classification of your blood pressure
⑫ Memory value
⑬ Irregular heartbeat detected (IHB)
⑭ Pulse measurement active
⑮ Cuff OK
- A
Suboptimal cuff fit
- B
Movement fault display “Err 2”
- C
Cuff pressure fault display “Err 3”
⑯ Cuff signal fault display “Err 1”
⑰ Low battery warning light
⑱ User displays
⑲ Position check indicator

Dear customer,

this device was developed in collaboration with doctors, and its high measurement accuracy has been clinically tested.[1]

If you have any questions problems or require spare parts please contact the at any time via the contact form
www.aponorm.de/kontakt for the aponorm® customer service department , or the specialist retailer from whom you purchased the device.. On the product website, you will also find a variety of other useful information about this product (e.g. FAQs, trouble-shooting aids, digital user manuals).

We wish you all the best for your health
– Your aponorm® team

[1]This device has been validated according to the ESH protocol and ISO81060-2:2013.

Available formats for the visually impaired:
The instructions for use available at www.aponorm.de/bmg-downloads in PDF format can be printed out in enlarged format (see also the QR code below).

www.aponorm.de/
bmg-downloads

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1. Introduction

Scope of this document
Carefully read the instructions before use.

This document contains important information about the operation and safety of this device. Please carefully read this document before using the device and keep it for future reference.

2. Important Information

Product description
A digital blood pressure monitor for home use is a medical device that uses the principles of the cuff-based oscillometric method and digital signal processing to calculate and display a blood pressure measurement.

Intended purpose
This device is intended for measuring radial blood pressure (systolic and diastolic) and pulse rate.

User target group
The device is intended for use by adults and adolescents with adequate vision and motor skills who have received appropriate instruction and are able to understand the instructions for use and operate general electrical household appliances.

Patient target group
Normotensive and hypertensive adults and adolescents (12 years and older).

Environmental conditions for operation
The device is intended for use in home health care (e.g. in a normal household without medically trained personnel) by patients (e.g. for self-measurement) or a caregiver.

Areas of application
The device is used to measure blood pressure for the following purposes:

- diagnosis of white coat hypertension and masked hypertension as well as detection of the white coat effect and masked uncontrolled hypertension.
- Assessment of blood pressure in response to treatment.
- Confirmation of the diagnosis of resistant hypertension.
- Detection of high blood pressure in the morning.

Contraindications

- The device is not intended for measuring blood pressure in paediatric patients under 12 years of age (children, infants, or newborns).
- The device measures blood pressure with a pressure cuff. If the limb to be measured has injuries (e.g. open wounds) or is undergoing treatment (e.g. intravenous infusions) that do not permit surface contact or the application of pressure, the device may not be used in order to avoid aggravating the injuries.
- Avoid measurements in patients with poor health conditions or illnesses or in environments that may lead to uncontrollable movements (e.g. tremors or shivering) and the inability to express themselves clearly (e.g. children and unconscious patients).

- The device uses the oscillometric method to determine blood pressure. A normal blood supply to the limb is required for measurement. The device is not intended for use on limbs with restricted or impaired circulation. If you suffer from severe circulatory disorders or blood diseases, consult your doctor before using the device.

Undesirable effects

In rare cases, light bruising may occur after the measurement because of pressure on the arm.

Warning notices



Warnings indicate potentially hazardous situations that, if not avoided, could result in death or serious injury to the user or patient.

- Avoid measurements on the arm on the side where a mastectomy or lymph node removal has been performed.
- Do not use the product in moving vehicles (e.g. in a moving car or aircraft).
- The presence of cardiac arrhythmias during measurement may interfere with blood pressure measurement and affect the reliability of the blood pressure readings. Talk to your doctor about whether the device can be used in this case.
- Do not use this product for any purpose other than that described in these instructions for use. Under no circumstances shall the manufacturer be liable for damage resulting from improper use.
- Check the device, the cuff, and other parts for damage. DO NOT use the device or cuff if they are damaged or do not function properly.
- Do not use this device simultaneously with other medical electrical devices. This can lead to malfunction of the device or measurement inaccuracy.
- The measurement results of this device do not constitute a medical diagnosis and is not intended as a substitute for advice and diagnosis from a qualified medical professional (e.g. a doctor, pharmacist, or other healthcare professional).

- Do NOT use this device for self-diagnosis or the self-treatment of a condition. If the patient is obviously unwell and/or has physiological or medical symptoms, seek immediate medical attention.
- During the measurement, blood flow in the arm is temporarily interrupted by the pressure of the cuff. If the cuff is applied for a prolonged period, peripheral circulation is reduced. If you take prolonged or repeated measurements, pay attention to signs (e.g. tissue discolouration) of impaired peripheral circulation. It is recommended to pause between measurements. Stop the measurement, loosen the cuff (or remove the cuff and device), and rest to allow normal circulation to return.
- Use and store the device, the cuff, and accessories under the temperature and humidity conditions specified in the Technical Data. Using and storing the device, the cuff, and the accessories outside the ranges specified in the Technical Data and Conformity can lead to malfunctions of the device and impair the safety of use.
- Do not use this device in an oxygen-rich environment or near flammable gases.
- Keep the device away from children and individuals who are unable to operate it. Beware of the risk of accidental swallowing of small parts and strangulation with cables and hoses of the device and accessories. Do NOT allow children to operate the device unattended.

Caution



Cautions indicate potentially hazardous situations that, if not avoided, could result in minor or moderate injury to the user or patient or damage to property or the environment.

- The device is not intended for measuring pulse frequency to check the frequency of a pacemaker.
- Do not disassemble the device, its accessories or its components, and do not attempt to perform maintenance during use or storage. Access to the internal hardware and software of the device is prohibited. Unauthorised access to the device and its maintenance during use or storage can affect the safety and performance of the device.

- The device is intended solely for measuring blood pressure at the wrist. Do NOT measure at other points because the measured value does not accurately reflect your blood pressure.
- After taking a measurement, release the cuff and relax your forearm/wrist for at least one minute to restore blood circulation in the limb before taking another measurement.
- If this measuring device has been stored at maximum or minimum storage and transport temperature and is then brought into an environment with a temperature of 20°C, we recommend waiting approx. four hours before using it.
- Protect the device and accessories from the following influences to prevent damage to the device:
  - Water, other liquids, and moisture
  - Extreme temperatures
  - Shocks and vibrations
  - Strong sunlight
  - Dirt and dust
- This device is reusable. It is recommended to clean the device and accessories before and after use if the device is dirty from use or after storage.
- If you experience any skin irritation or discomfort, stop using this device and the cuff and consult your doctor.
- Do not use this device, the cuff, or any parts of it after the specified lifespan has expired.

Information on electromagnetic compatibility

- This device complies with the standard for electromagnetic disturbances.



Further documentation according to EN 60601-1-2 (EMC) can be found at www.microlife.com/electro-magnetic-compatibility.

- Do NOT use this device near equipment that may cause electromagnetic interference such as surgical high-frequency devices (HF), magnetic resonance imaging (MRI) machines, and computed tomography (CT) scanners. This device is not approved for use adjacent to these devices

because this could result in improper operation and measurement inaccuracies.

- Do not use this device near strong electromagnetic fields and portable high-frequency communication devices (e.g. microwave ovens and mobile devices). Keep a minimum distance of 3.3 m from such devices when using this device.

Caution: The use of accessories other than those of the aponorm® brand or Microlife or incompatible accessories may lead to increased emissions or reduced interference immunity of the device or system.

3. Information on the device

Contents of the package

- Wrist blood pressure monitor with cuff size 13.5–23 cm
- Instructions for use and warranty card
- Quick start guide
- Storage case
- Blood pressure passport with the "Eight golden rules of blood pressure measurement"
- Two AAA size alkaline batteries

Caution: Check the device, cuff, and other components for damage. DO NOT use the device or cuff if they are damaged or do not function properly.

Accessories and batteries

Use two new 1.5 V alkaline batteries size LR3 (AAA).

Caution: Do not use expired batteries or mix new and used batteries.

Caution: If the device is not going to be used for an extended period, remove the batteries They may not be left in the device because they may be damaged (deep discharge due to the low power consumption of the device even when switched off).

You can also use this device with rechargeable batteries. Use only rechargeable NiMH batteries. The batteries cannot be charged in the

blood pressure monitor. Charge the batteries in an external charger and observe the instructions on charging, care, and shelf life.

Battery level is low

When the batteries are approximately 3/4 depleted, the battery symbol ⑰ with half a charge appears on the display immediately after turning on the device.

Batteries fully discharged – replacement of batteries

When the batteries are completely discharged, a blank battery symbol will start flashing immediately after switching on ⑰.

You can no longer take a measurement and must replace the batteries immediately.

1. Open the battery compartment ③ on the back of the device.
2. Replace the batteries – pay attention to the correct polarity as indicated by the symbols in the compartment.
3. Set the date and time as described below.

☞ Saved measurement values will continue to be saved. However, the date and time must be set again after a battery change, which is indicated by a flashing year on the display.

☞ Further helpful tips can be found online at www.aponorm.de/bmg-batterien.

www.aponorm.de/bmg-batterien

4. Installation and setup of the device

Disposal of batteries

After unpacking the device, insert the batteries. The battery compartment ③ is located on the underside of the device. Insert the batteries (2 x 1.5 V, size LR3 AAA) and ensure correct polarity as indicated on the device.

Caution: Inserting the batteries with the wrong polarity can cause a short circuit and damage the device.

Setting the date and time

1. After inserting new batteries, a year will start flashing on the display. You can set the desired year by repeatedly pressing the M key ⑤.

Press the time key to confirm and switch to the month setting ⑥.

2. Now the desired month can be set by repeatedly pressing the M key ⑤.

   Press the time key ⑥ again to confirm and switch to the day setting.

3. Proceed as described in Points 1 and 2 to set the day, hour and minutes.

4. Once the minutes have been set, the date and time are set and the time is displayed.

If you want to change the date and time, press and hold the time key ⑥ for about 3 s until the position sensor display (see next section) starts to flash. Press the time key a second time (briefly); the year will start to flash on the display. You can now re-enter the date/time as described above.

Caution: Make sure that the date and time are set correctly on the device. Incorrect settings cause misleading data and time recordings of measurements.

Selecting the user

This device stores data for two individual users.

Select the desired user 🧍 or 🧍 ㉔ by pressing the time key ⑥.

☞ Before each measurement, ensure that the correct user is selected.

Select position sensor

One of the most important requirements for measuring on the wrist is that the device is held at heart level

during the measurement. Incorrect positioning can lead to inaccurate values. The position sensor ensures that you keep your wrist at the right height in order to prevent measurement deviations.

The measurement does not start with the position sensor activated until it is detected that the device is at heart level.

You can set and disable this function on the device as follows:

1. Press and hold the time key ⑥ for about 3 seconds until the position sensor symbol ⑲ flashes on the display.
2. You can now use the M key to switch between On (function activated) and Off (function deactivated).
3. Confirm your selection with the time key each time.

To insert the position sensor correctly, see Chapter 6 on page 18.

The position check on the wrist is only an approximation. The accuracy cannot be guaranteed for all users due to differences in anatomy and body size. If you cannot adjust your seat or table settings and/or your wrist is obviously not at heart level contrary to the indication, please deactivate the position check function and bring your wrist to heart level yourself.

5. Preparing the measurement

Caution: Follow the steps below in order to obtain reliable blood pressure values. Too short recovery times, incorrect body or arm posture, or suboptimal cuff fit can lead to measurement deviations.

Before the measurement

- Avoid strenuous activities, eating, drinking, full baths, or smoking for 30 minutes before the measurement.
- Please void your bladder before the measurement.
- Sit down on a chair with a backrest and relax for 5 minutes. Keep your feet flat on the floor, and DO NOT cross your legs.

- It is recommended that doctors measure both arms during the patient's first visit in order to determine which arm should be used for future measurements. Select the arm with the higher blood pressure.
- Always measure in a seated position and on the same wrist.
- Remove jewellery and clothing from the wrist area.
- Place the cuff snugly but not too tight. The cuff covers a wrist circumference as specified in Chapter 11 on page 25 ("Technical data and conformity").

☞ Further guidelines on performing a correct blood pressure can be found at www.aponorm.de/blutdruckmessregeln.



6. Measurement operation

Begin measurement

1. Start the measurement by pressing the on/off key ①.
2. The position sensor symbol ⑲ is displayed on the screen:
   - Hold your arm ABOVE heart level; a downward-pointing arrow will appear. Slowly lower your arm until a heart symbol in the circle indicates that the correct measuring height has been reached.
   - Keep your arm BELOW heart level. An upward-pointing arrow will appear. Slowly lower your arm until a heart symbol in the circle indicates that the correct measuring height has been reached.
3. After about 2 seconds at the correct measurement height, the measurement starts automatically. Maintain this height during the entire measurement until the result appears on the display.

☞ Note: After approx. 9 s, the measurement starts automatically even if the optimal measurement height is not yet available. An up/down arrow during the entire measurement then indicates that no measurement is taking place at heart level. We recommend repeating the measurement in order to ensure accurate measurements.

4. Once the measurement starts, the cuff inflates and the cuff check icon ⑮ appears on the display. This indicates whether the cuff has been placed tightly enough.

   - If a tick appears in the cuff symbol after a short time (⑮-A), the cuff is positioned correctly.

   - If no tick appears in the cuff symbol during the entire measurement, the cuff is too loose. Even if the measurement could still be taken, we recommend cancelling the measurement and repeating it after slightly tightening the cuff.

5. The measurement takes place during the inflation process. The inflation speed may vary. During the measurement, the pulse display ⑭ flashes. Relax, do not move, and do not tense your arm muscles. Breathe normally, and don't talk.

6. After a successful measurement, the result, consisting of the systolic ⑦ and diastolic blood pressure ⑧ as well as the pulse rate per minute, is ⑨ displayed. Please also note the explanations for other display messages in these instructions (e.g. display of an irregular heartbeat, see Chapter 7, page 20).

7. After the measurement, remove the device from your arm and switch off the device using the on/off key ① (auto-off after approx. 1 min.

⚠ **Caution:** You can cancel the measurement at any time by pressing the on/off key ① or by opening the cuff (e.g. if you feel unwell or experience uncomfortable pressure).

⚠ **Caution:** Remain still, and do not move or speak during the measurement. Movements caused by talking, moving, shaking, and other vibrations can interfere with the measurement and affect the measurement accuracy.

7. Evaluation of the measurement

How do I assess my blood pressure?
The triangle at the left edge of the display ⑪ indicates the range in which your measured blood pressure value lies. The value will fall within the optimal (green), borderline (yellow), or high (red) range. The higher value is always decisive for the evaluation. For example, it indicates "blood pressure too high" for measurements of 140/80 mmHg or 130/90 mmHg.

The classification of blood pressure ranges is defined in the guidelines of the European Society of Cardiology (ESH) for home blood pressure measurement.[1]

Range		Systolic pressure	Diastolic pressure	Classification
1.	Red	≥ **135**	≥ **85**	Too high
2.	Yellow	**130–134**	**80–84**	Elevated
3.	Green	**< 130**	**< 80**	Normal

[1]European Society of Hypertension Practice Guidelines for Home Blood Pressure Monitoring. J Hum Hypertensive. 2010 Dec;24(12):779–85.

☞ **Note:** The blood pressure classification is a general guideline for blood pressure measurements at home. The diagnosis of high blood pressure must always be made by a healthcare professional based on the patient's individual condition. If you have any questions about evaluating and classifying your blood pressure values, please consult your doctor. Please also note that different threshold values apply to self-measurements than to measurements taken by a doctor or in a pharmacy.

Display of the symbol for irregular heartbeat IHB
This symbol ⑬ indicates that an irregular heartbeat has been detected. In this case, the measured blood pressure may differ from your actual blood pressure values. It is recommended to repeat the measurement.

In most cases, this is not a cause for concern. However, if the symbol appears repeatedly (e.g. for daily measurement several times a week), a visit to a doctor is recommended. Please provide your doctor with the following explanation:

Note for the doctor if the IHB symbol appears repeatedly:
This device is an oscillometric blood pressure monitor that also measures the pulse during blood pressure measurement and displays if the heart beat is irregular. The device has been clinically tested.

If pulse anomalies were detected during the measurement, the IHB symbol is displayed.

If the symbol occurs repeatedly (e.g. with daily measurement several times within a week), we recommend that patients consult a doctor.

The device does not replace a medical examination and diagnosis but rather serves to provide early warning of cardiac irregularities.

8. Data storage function

This device automatically stores up to 60 measured values per user.

☞ Ensure that the maximum storage capacity of 60 values is not exceeded. When the memory is full, the oldest value is automatically set to 100. **Value overwritten.** The values should be checked by a doctor or documented externally e.g. in the app before the full storage capacity is reached otherwise the data will be lost.

Display of saved values
To view the saved measurements, first select the user whose measurements you would like to view (see Chapter 4, page 16). Then press the M key ⑤ while the device is switched off.

The display will first show a number (e.g. "17". This means that there are 17 values in the memory. Press the M key repeatedly to switch from the most recent to the oldest memory value.

☞ Blood pressure readings taken with a suboptimal cuff fit ⑮–A are NOT included in the average.

Clearing the memory (all values)
Make sure you have selected the correct user. If you are sure you want to permanently delete all saved readings, press and hold the M key (5) (the device must be switched off beforehand) until CL ALL appears.

To permanently delete the memory, press the time key (6) while CL ALL is flashing.

Individual values cannot be deleted.

☞ Cancellation of the deletion process: Press the on/off key (1) while CL ALL is flashing.

Do not save a measurement result
As soon as the measurement result appears on the display, press and hold the in/off key (1), until M (23) flashes. Confirm the deletion process by pressing the time key (6).

☞ "CL" is displayed when a measurement value has been successfully deleted from the memory.

9. Errors and troubleshooting

If an error occurs during a measurement, the measurement is aborted and an error message e.g. "Err 3" is displayed.

☞ Note: Troubleshooting help for the device can also be found in the download area of the product website www.aponorm.de/bmg-downloads.

www.aponorm.de/blutdruckmessregeln

Error	Meaning	Possible cause and remedy
"ERR 1" (16)	Signal too weak	The pulse signals on the cuff are too weak. Reapply the cuff and repeat the measurement.[1]

Error	Meaning	Possible cause and remedy
"ERR 2" ⑮-B	Fault signal	During the measurement, interference signals were detected at the cuff (e.g. because of movement or muscle tension). Hold the arm still and repeat the measurement.
"ERR 3" ⑮-C	Abnormal cuff pressure	The cuff pressure cannot be built up sufficiently. There may be a leak. Check that the cuff is properly connected and not too loose. If necessary, replace the batteries. Then repeat the measurement.

Error	Meaning	Possible cause and remedy
"ERR 5"	Abnormal result	The measurement signals are inaccurate, and therefore no result can be displayed. Please note the points for the correct preparation of a measurement (Chapter 5 on page 17) and then repeat the measurement.[1]
"HI"	Pulse or cuff pressure too high	The cuff pressure is too high (over 299 mmHg) or the pulse is too high (over 200 beats per minute). Relax for 5 minutes, and repeat the measurement.[1]

Error	Meaning	Possible cause and remedy
"LO"	Pulse too low	The heart rate is too low (below 40 beats per minute). Repeat the measurement process.[1]

[1]If these or other problems occur repeatedly, consult a doctor immediately.

10. Maintenance and disposal

Disposal of the device

The device can be cleaned if necessary (e.g. between patients). Use a soft, dry cloth or a cloth dampened with a mild detergent solution to remove dust and dirt from the external surfaces of the device.

Storage when not in use

- Store the device and accessories in a dry, cool place that is protected from direct sunlight as well as within the temperature and humidity ranges specified in Chapter 11 on page 25.
- If the device is not going to be used for an extended period, remove the batteries.

Warning notice: If you store the device unused for a long period of time without removing the batteries, there is an increased risk of battery fluid leaking. This can cause damage to the device and skin irritation if it comes into contact with it.

If your eyes or skin come into contact with battery fluid, wash the affected area immediately with plenty of clean water. Seek medical attention if irritation or discomfort persists.

Calibration, metrological control and service

The device is calibrated during manufacture.

For devices used commercially e.g. in medical practices, a metrological inspection MTK must be carried out and documented by 31/12 every two years.

A measurement control test is not required for privately purchased devices. We recommend carrying out a check in any case after significant mechanical

stress (e.g. if the device has been dropped, if there is liquid ingress, or if malfunctions occur frequently). A measurement control test is not a warranty service.

If you have any questions about the measurement accuracy of the device or about a measurement control test/verification of the device, please contact your local pharmacy or www.aponorm.de/kontakt.

Caution: Do not attempt to service or calibrate the device or its accessories yourself.

Disposal

This is an electrical medical device. Dispose of this device and the batteries in accordance with the Waste Electrical and Electronic Equipment Directive (WEEE, ElekroG and BattV) and the applicable local regulations. Do not dispose of the device and batteries with household or commercial waste.

11. Technical data and compliance

Overview of technical data

Note: Technical data are subject to change without notice.

Device type:	Digital non-invasive Blood pressure monitor
Model number:	BP3GK1-3F
Reference number:	aponorm® Mobil Slim
Operating conditions:	10–40°C(50–104°F) 15–90% relative maximum humidity 700–1,060 hPa
Storage and transport conditions:	–20– 55°C (–4–131°F) 15–90% relative maximum humidity
Weight:	115 g (with batteries)
Size:	81 × 65 × 21 mm

Measurement method:	oscillometric, validated according to the Korotkoff method: Phase I systolic, Phase V diastolic
Pressure resolution:	1 mmHg
Display area Cuff pressure:	0–299 mmHg
Static Accuracy:	± 3 mmHg
Pulse accuracy:	±5% of the measured value
Measuring range:	SYS: 60–255 mmHg DIA: 40–200 mmHg Pulse: 40–199 beats per minute
Energy source Internal:	2 × 1.5 V LR3 (AAA) batteries
Protection class (IP):	IP22: Protected against ingress of foreign objects with a diameter of 12.5 mm or greater. Protected against vertically falling water drops when the device is tilted up to 15°.
Application part of type:	 Type BF
Lifespan Device:	Five years or 10,000 measurements (whichever comes first)
Lifespan Batteries:	approx. 320 measurements (1.5 V alkaline batteries, size LR3 AAA)

Compliance

This device complies with the requirements of the Medical Device Regulation (EU) 2017/745. This device complies with the standards:

EN 60601-1 EN ISO 81060-2 EN IEC 80601-2-30
EN 60601-1-2 EN 60601-1-11

12. Warranty conditions

We, WEPA Apothekenbedarf GmbH & Co. KG, voluntarily grant a five-year warranty on all aponorm®Mobil Slim blood pressure monitors to consumers residing in Germany and Austria according to the following terms and conditions.

Object and scope of the warranty

The warrenty applies to all aponorm® Mobil Slim blood pressure monitors of consumers residing in Germany and Austria. WEPA Apothekenbedarf GmbH & Co. KG guarantees the purchaser that the product is free from material and manufacturing defects.

If, despite proper use of the product, a defect occurs within the five-year warranty period, WEPA Apothekenbedarf GmbH & Co. KG will repair the product free of charge or, at its discretion, replace it completely excluding transport costs for sending in the device.

Exclusions from the warranty

Claims under this warranty are not valid in the event of damage caused by the customer or third parties as a result of a fall, accident, or improper handling. The same applies to damage caused by leaking batteries or failure to follow the instructions for use.

A warranty coverage by WEPA Apothekenbedarf GmbH & Co. KG is also excluded if a defect/damage is attributable to improper repair or other interventions by third parties.

The warranty does not cover wear parts, accessories, and batteries. We provide a two-year functional warranty on the cuff (airtightness of the bladder).

Term of the warranty

The warranty is valid for a period of 5 years from the date of purchase (warranty period). The date of the purchase receipt or the warranty card filled out by the dealer with the date of purchase is decisive.

The warranty period is not extended by any provision of services under this warranty, especially as it relates to repair or replacement of the device. The warranty period does not start over again in these cases either.

Assertion of warranty claims

The customer may exercise their warranty rights by presenting the defective product and proof of purchase, or a warranty card completed by the dealer, either to WEPA Apothekenbedarf GmbH & Co. KG or to the dealer from whom the product was purchased, within the warranty period.

In the event of a warranty claim, WEPA Apothekenbedarf GmbH & Co. KG will repair the product free of charge or replace it completely at its own discretion (except for the transport costs for sending the device).

If the check reveals that there is no valid warranty claim, the product can be repaired by WEPA Apothekenbedarf GmbH & Co. KG at the customer's expense. In this case, WEPA Apothekenbedarf GmbH & Co. KG will provide the customer with a cost estimate before carrying out the repair. The customer may then choose to have the product repaired at their own expense or request the return of the unrepaired product. WEPA will not bear any transport costs.

Further rights of the purchaser

WEPA Apothekenbedarf GmbH & Co. KG provides the warranty under the stated conditions.

In addition, the customer may be entitled to further legal rights.

The customer's contractual and statutory rights, especially statutory warranty rights against the seller of the product, remain unaffected by this warranty.

The warranty is subject to the laws of the Federal Republic of Germany.

13. Reporting serious incidents

If serious incidents occur during the use of the product, such as a deterioration in health or other significant events, please report them to WEPA Apothekenbedarf GmbH & Co. KG or to the manufacturer Microlife (contact details can be found on the back of the instructions for use).

You may also report the incident to the competent authority of the respective EU Member State. In the

Federal Republic of Germany this is:

Federal Institute for Medicines and Medical Devices, Dept. Pharmacovigilance, Kurt-Georg-Kiesinger-Allee 3, 53175 Bonn, Germany, www.bfarm.de.

Incidents are considered serious if they have directly or indirectly caused, could cause, or might cause

a) the death of a person

b) a temporary or permanent serious deterioration in a person's state of health

c) a serious risk to public health

14. Product help

For any other questions about the product or for technical support, please use the contactform on the product website www.aponorm.de/kontakt.

www.aponorm.de/kontakt

15. Symbols and their definitions

MD	Medical device
CE	CE marking
	Importer
EU REP	EU representative
	Manufacturer
	Country of manufacture (date of manufacture if the date is printed next to the symbol)
#	Model number
REF	Reference number
SN	Serial number (YYYY-MM-DDSSSSS; Year-Month-Day Serial Number)
LOT	Batch number (YYYY-MM-DD; year-month-day)
UDI	Product identification number
	Website for patient information
	Reminder/note
	Type B applied part
	Direct current
IP22	Protected against ingress of foreign objects with a diameter of 12.5 mm or greater. Protected against vertically falling water drops when the device is tilted up to 15°.
	Protect against moisture.

IB-W2Slim_WEPA_048220_MobilSlim_1126
Revision date: 2026-06-29



Temperature limitation for operation or storage



Humidity limit for operation or storage



Atmospheric pressure limitation



Please read the instructions for use before using the device.



Dispose of this device and the batteries in accordance with the Waste Electrical and Electronic Equipment Directive (WEEE, ElekroG and BattV) and the applicable local regulations.



Caution



General warning symbol



Does not contain natural latex

Product features



Position sensor supports correct measurement



Automatic blood pressure documentation for two



Gentle and fast inflation technology



Easy blood pressure assessment



Detects irregular heartbeat



Meets the highest quality standards

[1]The warranty does not cover wear parts, batteries, and accessories (the cuff has a two-year functional warranty). The warranty applies to consumers in Germany and Austria. For further warranty conditions, see page 25 of these instructions for use.

www.aponorm.de

technology by microlife

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CE 1639

MD Medical device

Order no. 048220

PZN -11548528

WEPA
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