

INSTRUCTIONS FOR USE UPPER ARM BLOOD PRESSURE MONITOR

BASIS

apornorm®
die marke der apotheke



Pulse anomaly
detection



x 30

One user with 30
memory spaces



120
80
Blood pressure
scale



Cuff check



Universal arm
cuff M-L



For people 12+



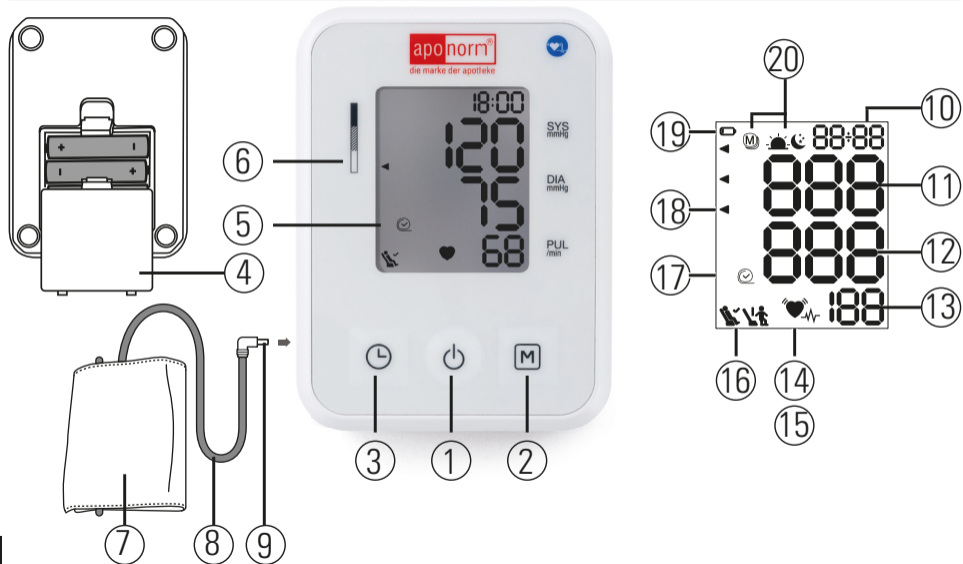
**CLINICALLY +
PROVEN**

**5 year
warranty!**




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

A quality
brand of

WEPA
DIE APOTHEKENMARKE



Switches, housings, and accessories

- ① Start/stop key 
- ② Memory recall button 
- ③ Time key 
- ④ Battery compartment (rear of device)
- ⑤ Display
- ⑥ Blood pressure scale
- ⑦ Arm cuff
- ⑧ Cuff tube
- ⑨ Cuff connector plug

Display indications






- ⑩ Date/hour
- ⑪ Systolic pressure
- ⑫ Diastolic pressure
- ⑬ Determined pulse value
- ⑭ Pulse symbol 
- ⑮ Cardiac arrhythmia symbol 
- ⑯ Resting indicator
- ⑰ Cuff check
- ⑱ Blood pressure classification indicator
- ⑲ Replacing the battery pack
- ⑳ Average value memory display 
Mornings 
Evenings 

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1. Scope of delivery

Check the scope of delivery for external damage of the cardboard packaging and completeness of the contents. Before use, ensure that the device and accessories and/or replacement parts have no visible damage and that all packaging material has been removed. If you have any doubts, do not use the device and contact your retailer or the specified Customer Services address.

- Upper arm blood pressure monitor
- Arm cuff universal size M-L (22–42 cm, latex-free)
- Instructions for use
- Quick start guide
- Blood pressure passport
- Warranty card
- 4 AAA size alkaline batteries

2. Key to symbols

The following symbols are used on the device, in the instructions for use, on the packaging, and on the type plate of the device:

WARNING

Indicates a potentially imminent danger. If it is not avoided, death or serious injury may result.

CAUTION

Indicates a potentially imminent danger. If it is not avoided, minor or minor injuries may result.

NOTE

Indicates a potentially harmful situation. If it is not avoided, the device or something in its vicinity may be damaged.



Product information

Note on important information



Follow the instructions

Read the instructions before starting work and/or operating equipment or machines



Disposal according to Waste Electrical and Electronic Equipment

EU Directive (WEEE) (Waste Electrical and Electronic Equipment)



Do not dispose of batteries containing harmful substances with household waste



Manufacturer



Date of manufacture



CE marking

This product meets the requirements of the applicable European and national directives.



Labelling for identification of the packaging material

A = material abbreviation, B = material number:

1-7 = plastics, 20-22 = paper and cardboard



Device protected against solid foreign objects ≥ 12.5 mm and against dripping water at an angle



Direct current



Unique Device Identifier (UDI)

Identifier for unique device identification



Batch designation



Item No.



Serial No.



Medical device



Model No.



Type BF applied part



Temperature range



Humidity range



Atmospheric pressure limitation



Importer



Authorised representative in the European Union

Available formats for the visually impaired:

The instructions for use available

at www.aponorm.de in PDF format can be printed out in enlarged format.



[www.aponorm.de/
bmg-downloads](http://www.aponorm.de/bmg-downloads)

3. Intended use

Intended use

The automatic blood pressure monitor is intended for home use to non-invasively measure systolic and diastolic blood pressure and pulse rate in adults using an inflatable cuff placed around the upper arm.

Intended population

Adults with an upper arm circumference within the range indicated on the cuff. The device is also suitable for measuring blood pressure in pregnant women.

Target group

No specific knowledge or expertise is required to use the device.

The device can be used independently by patients, except for those who require special assistance.

Indications

The device provides information on blood pressure, heart rate, and heart rhythm for daily monitoring in the home environment.

Contraindications:

Do not place the cuff over wounds because this may lead to further injury.

- Do not place the cuff on an arm with intravascular access, ongoing therapy, or an arteriovenous (AV) shunt.
- If there is a tendency to hematoma, do not apply a cuff or perform a blood pressure measurement.

Do not use the blood pressure monitor without a full arm.

Do not apply the cuff to individuals who have undergone a mastectomy.

- Do not use the blood pressure monitor on newborns.

Clinical benefits:

The devices reliably measure blood pressure at home and help to gain further insights into a person's blood pressure profile and its relationship to their daily activities. This information is necessary to improve the treatment and management of patients with hypertension.

4. Warnings and safety instructions

General notes

WARNING

Instructions for Use

- For better comparability of the values, always measure your blood pressure at the same time of day.

- Rest for about 5 min before each measurement.
- If you want to take several measurements on the same person, wait 5 min between each measurement.
- Do not eat, drink, smoke, or exercise for at least 30 min before the measurement.
- The blood pressure monitor may not be used in conjunction with a high-frequency surgical device.
- Please note that the function of the affected arm may be impaired during inflation of the cuff.
- Blood circulation may not be blocked unnecessarily long by the blood pressure measurement. If the device malfunctions, remove the cuff from the arm.
- Do not mechanically pinch, squeeze, or kink the cuff line.
- Keep the tube out of the reach of children in order to prevent strangulation.
- Use the device only on people whose upper arm circumference corresponds to the information on the device.
- Avoid prolonged pressure in the cuff and frequent measurements. The resulting impairment of blood flow can lead to injury.
- The device is intended only for the purpose described in these instructions for use. · The manufacturer assumes no liability for damage caused by improper or incorrect use.
- Diseases of the cardiovascular system can lead to incorrect measurements or impair measurement accuracy. The same applies to very low blood pressure, diabetes, circulatory, and rhythm disorders as well as chills or shivering.
- The device does not require calibration or maintenance.

- The device may not be used during an MRI scan of the patient.
- The measurements taken by you are for your information only - they do not replace a medical examination! Discuss the measured values with your doctor, and do not make your own medical decisions (e.g. regarding medications and dosages) based on them.
- Repeat the measurement if the readings are questionable.

Instructions for storage and maintenance

NOTE

- The blood pressure monitor consists of precision and electronic components. The accuracy of the measured values and the service life of the device depend on careful handling:

- Protect the device from impacts, moisture, dirt, strong temperature fluctuations, and direct sunlight.

Do not drop the device.

- Do not use the device in the vicinity of strong electromagnetic fields, and keep it away from radio systems or mobile phones.
- Use only the cuff supplied or an original spare part. Otherwise, incorrect measurements will be recorded.
- Do not press the keys until you have placed the cuff on your arm.
- It is recommended to remove the batteries if the device is not to be used for an extended period of time.

Notes on handling batteries

NOTE

- If your skin or eyes come into contact with fluid from a battery cell, wash the affected areas with water, and seek medical assistance.
- Swallowing hazard! Small children could swallow batteries and choke on them. You should therefore keep batteries out of the reach of small children!
- Pay attention to the polarity signs plus (+) and minus (–).
- If a battery has leaked, put on protective gloves and clean the battery compartment with a dry cloth.
- Protect batteries from excessive heat.

⚠ WARNING

- **Risk of explosion!** · Do not throw batteries into fire.
- Do not charge or short-circuit batteries.
- Remove the batteries from the battery compartment if the device is not to be used for an extended period of time.
- Use only the same or equivalent battery type.
- Always replace all batteries at the same time.
- Do not use rechargeable batteries.
- Do not disassemble, open, or crush batteries.

Notes on electromagnetic compatibility

⚠ CAUTION

- The device is suitable for use in all environments listed in these instructions for use, including the domestic environment.

- The device may not be fully usable in the presence of electromagnetic interference. As a result, error messages or a failure of the display/device may occur.
- Use of this device directly adjacent to other devices or stacked with other devices should be avoided because it could result in faulty operation. If, however, it becomes necessary to use the device as described above, both this device and any other devices should be monitored to ensure they are functioning properly.
- Failure to do so may impair the performance of the device.
- The use of accessories other than those specified or provided by the manufacturer of this device can lead to increased electromagnetic emissions or reduced electromagnetic immunity of the device and result in improper operation.
- Keep portable RF communication devices (including peripherals such as antenna cables or

external antennas) at least 30 cm away from all parts of the device.

- Please note that portable and mobile RF communication equipment can interfere with the functioning of this device.
- Do not use the device in the vicinity of strong electromagnetic fields, and keep it away from radio systems or mobile phones.

5. Application

5.1. Operation

Insert the batteries

- Remove the cover of the battery compartment on the back of the device ④.
- Insert the new batteries. Observe the polarity of the batteries as indicated in the battery compartment.

- Close the battery compartment cover.
- When the battery replacement symbol ⑱ is permanently displayed, measurement is no longer possible. Replace all batteries. Once the batteries have been removed from the device, you must reset the date and time.
- The stored measurements are not lost.

Operation with mains adapter

You can also operate this device with a mains adapter (not included in delivery). Make sure that you have removed the batteries from the device.

- Plug the mains part into the connection provided on the device.
- Then plug the mains plug of the power supply into the socket.
- After use, first unplug the mains part from the socket and then disconnect it from the device.

Setting the time and date

Make sure that the device is set up correctly so that you can use all functions to the fullest extent. This is the only way to save your measured values with date and time and retrieve them later.

There are two different ways to access the settings menu:

1. During commissioning and after each battery change: After inserting the batteries into the device, you will automatically be taken to the corresponding menu.
2. If the batteries are already inserted: with the device switched on, press and hold the Time button ⑳ for approx. 3 s.

Make these settings in the order shown below:



Press the Memory recall button ② to change the value.

Confirm your selection with the Time button ③ each time.

5.2 Considerations before blood pressure measurement

General rules for self-measuring blood pressure

- In order to generate a comparable and meaningful profile of the development of your blood pressure, measure your blood pressure regularly at the same times of day.
- Measure blood pressure twice a day: once in the morning after getting up and once in the evening.
- Always take measurements while you are sufficiently at rest. Avoid taking measurements at stressful times.

- Do not eat, drink, smoke, or exercise for at least 30 min before the measurement.
- Always rest for 5 min before the first blood pressure measurement!
- If you want to take several measurements in succession, wait 5 min between each measurement.
- Repeat the measurement if the readings appear questionable.

Fitting the cuff

You can measure your blood pressure on both arms.

- However, you should always measure your blood pressure on the same arm.
- Before measuring, check the fit using the index mark described below.
- Expose your upper arm.

- Place the cuff on the upper arm so that the lower edge is 2–3 cm above the elbow and above the artery. The house should be pointing towards the centre of the palm. The cuff should be positioned so that two fingers fit under the cuff when closing.
- Now insert the cuff line into the connector for the cuff plug.
- The cuff is suitable for you if the index mark is within the OK range after fitting the cuff.

Adopt the correct posture

- Sit upright and comfortably when taking the blood pressure measurement. Sit with your back supported.
- Place your arm on a level surface.
- Place your feet flat on the floor next to each other.
- The cuff must be at heart level.

- Stay as calm as possible during the measurement, and do not speak.

Further guidelines on performing a correct blood pressure measurement can be found [in German] at www.aponorm.de/blutdruckmessregeln.




www.aponorm.de/
blutdruckmessregeln

5.3 Performing a blood pressure measurement

Prerequisite: Cuff applied.

1. Press the start/stop button ①. All display elements are shown briefly.
2. The cuff inflates automatically. The measurement is started. As soon as a pulse is detected, the pulse ⑭ symbol is displayed.

The cuff fit check symbol  ⑰ is displayed throughout the measurement. If the cuff is too loose, the symbol ⑰ is displayed WITHOUT a tick and $E_r \bar{3}$ is displayed. In this case, the measurement is interrupted after approx. 15 seconds and the device switches off.


3. The measured values for systolic pressure, diastolic pressure and pulse rate are displayed.


If an error occurs, refer to the Troubleshooting section.

The device switches off automatically after 60 s.

5.4 Evaluating results


Cardiac arrhythmia


The device can detect cardiac arrhythmias during blood pressure measurement. If the cardiac arrhythmia  symbol is displayed after the measurement, this indicates that an irregularity has been detected in your pulse.

Repeat the measurement when this display indicator  appears.

Use only the results recorded without any irregularities in your pulse to assess your blood pressure.

Classification of your blood pressure measurement

The blood pressure classification indicator  indicates which category the recorded blood pressure values fall into. If the measured values fall into two different categories, the risk indicator always shows the higher range.

 Note that these default values are only a general guideline because individual blood pressure may vary.

Range		Systolic pressure	Diastolic pressure	Classification
1.	Black	≥ 135	≥ 85	Too high
2.	Grey	130–134	80–84	Increased
3.	White	< 130	< 80	Normal

Source: European Society of Hypertension Practice Guidelines for Home Blood Pressure Monitoring. *Journal of human hypertension*. volume. 24.12 (2010): 779–85.

Please note that self-measurement at home usually results in lower measured values than at the doctor's office.

Consult your doctor at regular intervals. Only they can tell you individual target values for controlled blood pressure, especially if you are receiving medication.

Low blood pressure



WARNING

Low blood pressure (hypotension) can be a health hazard and cause dizziness or fainting. Blood

pressure is considered low when systolic and diastolic pressures are below 90/60 mmHg (source: National Health Service, 2023).

See a doctor if you suddenly suffer from low blood pressure.

Resting indicator (by HSD diagnostics ¹)

	The blood pressure value was taken with sufficient circulatory rest and reliably represents the user's resting blood pressure.
	There is an indication of inadequate circulatory rest. The blood pressure values measured in this case do not usually reflect the resting blood pressure. For this reason, the measurement should be repeated after a period of physical and mental rest of at least 5 min.
No rest indicator symbol is displayed	It was not possible to determine whether sufficient circulatory rest was present during the measurement. In this case too, the measurement should be repeated after a rest period of at least 5 min.

¹ Hemodynamic stability diagnostics (HSD) to check whether the blood pressure was measured with sufficient circulatory rest and the result is therefore meaningful.

5.5 Viewing and deleting measured values

This device has a user with 30 memory locations. The results of each successful measurement are saved with date and time. If there are more than 30 measurement data entries, the oldest measurement data entries are deleted.

Average value

Press the Memory recall button ②. The average value of all stored measured values is displayed.

Press the ② button again: The average value of the morning measurements of the last 7 days is displayed (morning: 5:00-9:00).

Press the ② button a third time: The average value of the evening measurements for the last seven days is displayed (in the evening: 18:00-20:00).

Individual measurements

If you press the Memory recall button ② again after the evening average value is displayed, the latest individual measurement will be displayed.

Now tap the ② button repeatedly to view your measurement history. The display is always from the most recent to the oldest measured value.

Resetting the device to factory settings

To delete all measurements and settings, switch to memory mode. Press the Memory recall button ②.

Press and hold the time key ③ for approx. 5 s.

⌂ appears in the display. All data stored on the device will be deleted, and the device will be reset to factory settings.

The device switches off automatically after 60 s.

6. Cleaning and care

- Clean the device and cuff carefully with a slightly damp cloth only.


7. Accessories and spare parts

The following accessories are available separately for this device:

- PZN 19984306
arm cuff universal size M-L
(22-42 cm, latex-free)
- PZN 19980509
USB-C power adapter (EU)

8. Troubleshooting

Error messages	Probable cause	Remedy
<i>Er 1</i>	No pulse was recorded.	Please repeat the measurement after a one-minute break. Make sure that you do not talk or move during the measurement.
<i>Er 2</i>	The measured blood pressure is outside the measuring range.	
<i>Er 3</i>	There is a pneumatic system fault.	Repeat the measurement process. Make sure that the cuff tube is correctly connected and that you do not move or speak.
<i>Er 4</i>	An error occurred during the measurement.	Please repeat the measurement after a one-minute break. Make sure that you do not talk or move during the measurement.

Error messages	Probable cause	Remedy
<i>Er 5</i>	The inflation pressure is higher than 300 mmHg.	Please take another measurement to check whether the cuff can be inflated correctly. Make sure that neither your arm nor heavy objects are on the tube and that the tube is not kinked.
<i>Er 6</i>	There is a system error.	In this case, please contact customer service at www.aponorm.de/kontakt .
 Lo	The batteries are almost empty.	Insert new batteries into the device.

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/bmg-downloads

9. Repair and disposal

Repairing the device

- Do not repair or adjust the device yourself. Otherwise, proper functioning is no longer guaranteed.
- Repairs may be carried out only by Customer Service or authorised retailers. Before making a complaint, first check the batteries and replace them if necessary.
- Do not open the device under any circumstances except for the purpose of replacing the battery. Failure to do so will void the warranty.

Disposal of the device

- This device may not be disposed of with household waste. In accordance with Directive 2012/19/EU on waste electrical and electronic equipment and the German Electrical and Electronic Equipment Act (ElektroG), you must dispose of the device

separately from unsorted household waste in order to ensure environmentally friendly recycling.



- The crossed-out wheeled bin symbol on the product and packaging indicates that this device may not be disposed of with household waste.
- Please make sure that old batteries, rechargeable batteries, and lamps that can be removed from the old device without destroying them are removed before handing in the old device and disposed of separately if necessary.
 - Please note that you are responsible for deleting personal data on the end-of-life devices in order to protect your privacy.
 - At the end of its service life, please dispose of the device at a suitable collection point, or take it to a retailer's collection point.

In accordance with the German Electrical and Electronic Equipment Act (ElektroG), the following distributors are obliged to take back old equipment free of charge:

- Specialised electrical stores with a sales area for electrical and electronic equipment of at least 400 m².
- Grocery retailers with a total sales area of at least 800 m² that offer electrical and electronic devices several times a year or on a permanent basis and place them on the market.
- Mail-order retailers with a shipping and storage area for electrical and electronic equipment of at least 400 m².

These distributors are obliged,

- When supplying a new electrical or electronic device to an end user, take back free of charge a used device of the same type from the

end user that essentially performs the same functions as the new device, at the place of supply or in its immediate vicinity.

- Take back old devices that do not exceed 25 cm in external dimensions free of charge at a retail store or in the immediate vicinity thereof. The return may not be linked to the purchase of an electrical or electronic device and is limited to three old devices per type of device.

With the exception of heat exchangers (e.g. refrigerators/freezers, air conditioning units), display devices, and large appliances, the mail order trader is required to provide return options only within a reasonable distance of the end consumer.

If you have any further questions, you can also contact the local authority responsible for waste disposal.

Disposal of batteries

- Used, completely discharged batteries may not be disposed of with household waste. Dispose of the batteries in specially designated collection boxes, at special waste collection points, or at electronics retailers. You are legally obliged to dispose of the batteries.
- You will find these symbols on batteries containing harmful substances:
 - Pb = battery contains lead
 - Cd = battery contains cadmium
 - Hg = battery contains mercury



10. Technical data

Type	GCE 627
Model	aponorm® base
Measurement method	Oscillometric, non-invasive blood pressure measurement on the upper arm

Measuring range	Cuff pressure 0–300 mmHg, systolic pressure 50–280 mmHg, diastolic pressure 30–200 mmHg, pulse 40–199 beats/minute
Accuracy of the static pressure test	± 3 mmHg, Pulse ± 5% of displayed value
Accuracy of measurement	Max. permissible standard deviation after clinical test: systolic pressure 8 mmHg diastolic pressure 8 mmHg
Dimensions	L 120 mm × W 90 mm × H 44 mm
Weight	approx. 295 g (with cuff, without batteries)
Cuff size	22–42 cm upper arm circumference
Conditions of use	+ 10–40°C, < 90% relative humidity (non-condensing), 800–1050 hPa ambient pressure
Storage and transportation conditions	–20–55°C, ≤ 90% relative humidity
Power supply voltage	4 × 1.5 V LR03 AAA batteries

Service life	5 years or 20.000 measurements, whichever comes first
Battery life span	550 measuring cycles
Classification	Internal power supply, IP21, no AP or APG, continuous operation Type BF applied part

The serial number can be found on the device or in the battery compartment.

We reserve the right to make technical changes to improve and further develop the product.

- This device complies with the relevant national regulations.
- This device complies with the European standard EN 60601-1-2 (Group 1, Class B, in accordance with CISPR-11, IEC 61000-3-2, IEC 61000-3-3, IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-7, IEC 61000-4-8, IEC



61000-4-11) and is subject to special precautions with regard to electromagnetic compatibility.

- The device has been clinically tested in accordance with the requirements of ISO 81060-2.
- The accuracy of this instrument has been carefully tested and designed for a long service life. If the device is used for commercial medical purposes, it may be necessary to carry out measurement checks using suitable means in accordance with applicable national regulations.

AC/DC Adapter

This device can optionally be operated from the mains via a power adapter with USB-C connection (not included in delivery; available separately via PZN 19980509).

Model no.	LXCP12X-050100BG
Power supply current	100–240 V, 50–60 Hz, max. 0.5 A

Output power	5 V DC, 1 A
Manufacturer	Shenzhen Longxc Power Supply Co., Ltd
	Polarity
	Insulated/protection class 2

11. Warranty conditions

We, WEPA Apothekenbedarf GmbH & Co. KG, voluntarily grant consumers residing in Germany and Austria a 5-year warranty on all aponorm® Basis blood pressure monitors according to the following terms and conditions:

Object and scope of the warranty

The warranty applies to all aponorm® Basis blood pressure monitors purchased 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 entirely (excluding transport costs for sending the device).

Exclusions from the guarantee

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. In particular, the warranty is excluded if the device is opened. This does not apply to the battery compartment.

The warranty does not cover wear parts, batteries, or the cuff supplied with the product as well as any

other accessories.

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 shall 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 customer

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.

12. Reporting serious incidents

If serious incidents occur during the use of the product, such as a deterioration in health or unusual incidents, please report this to WEPA Apothekenbedarf GmbH & Co. KG. You may also report the incident to the competent authority of the respective EU Member State. In the Federal Republic of Germany this is:

Bundesinstitut für Arzneimittel und Medizinprodukte
Abteilung Pharmakovigilanz,
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 harm

- a) the death of a person,
- b) a temporary or permanent serious deterioration in a person's state of health, or
- c) a serious risk to public health has occurred, could have occurred, or could occur.

For any other questions about the product or for technical support, please contact the customer service via the contact form on the product website www.aponorm.de/kontakt of aponorm®.



Subject to errors and modifications

106.23_Basis_2026-02-27_IM_WEPA_EN
Revision date: 2026-03-03

Product features



Detects irregular heartbeat

Indicates if the heart rhythm was irregular during the measurement.



Automatic blood pressure documentation

Records up to 30 measured values with date and time. This allows you to easily follow up on measurements later on.



Simply blood pressure assessment

Classifies your blood pressure values on a scale according to international guidelines and automatically calculates the average value of all your measurements stored in the memory.



Supports correct handling

Prevents falsified measurement results by alerting you to sub-optimal cuff conditions.

**CLINICALLY +
PROVEN**

**5 Year
Warranty¹**

Meets the highest quality standards

This device has been clinically validated according to ISO81060-2. We offer a five-year warranty on this device¹

¹The warranty does not cover wear parts, batteries and accessories (the cuff has a two-year functional warranty). The guarantee is granted to consumers residing in Germany and Austria. For further warranty conditions, see page 26 of these instructions for use.

www.aponorm.de

WEPA
DIE APOTHEKENMARKE

Distributed by: WEPA Apothekenbedarf GmbH & Co KG, D-56204 Hillscheid
www.wepa-apotheckenbedarf.de

 Globalcare Medical Technology Co., Ltd., 7th Building, 39 Middle Industrial Main Road, European Industrial Zone, Xiaolan Town, 528415 Zhongshan City, Guangdong Province PRC
Tel.: +86,760 22589901

 Donawa Lifescience, Piazza Albania 10, 00153 Rome, Italy
<https://www.donawa.com/wli/main/contatti.index>



Koviva GmbH
Bahnstr. 16
D-40212 Düsseldorf
Germany

MD

 **0123**

Order No.: 048217

Equipment item number: 21.28.01.2187



PZN - 19919680