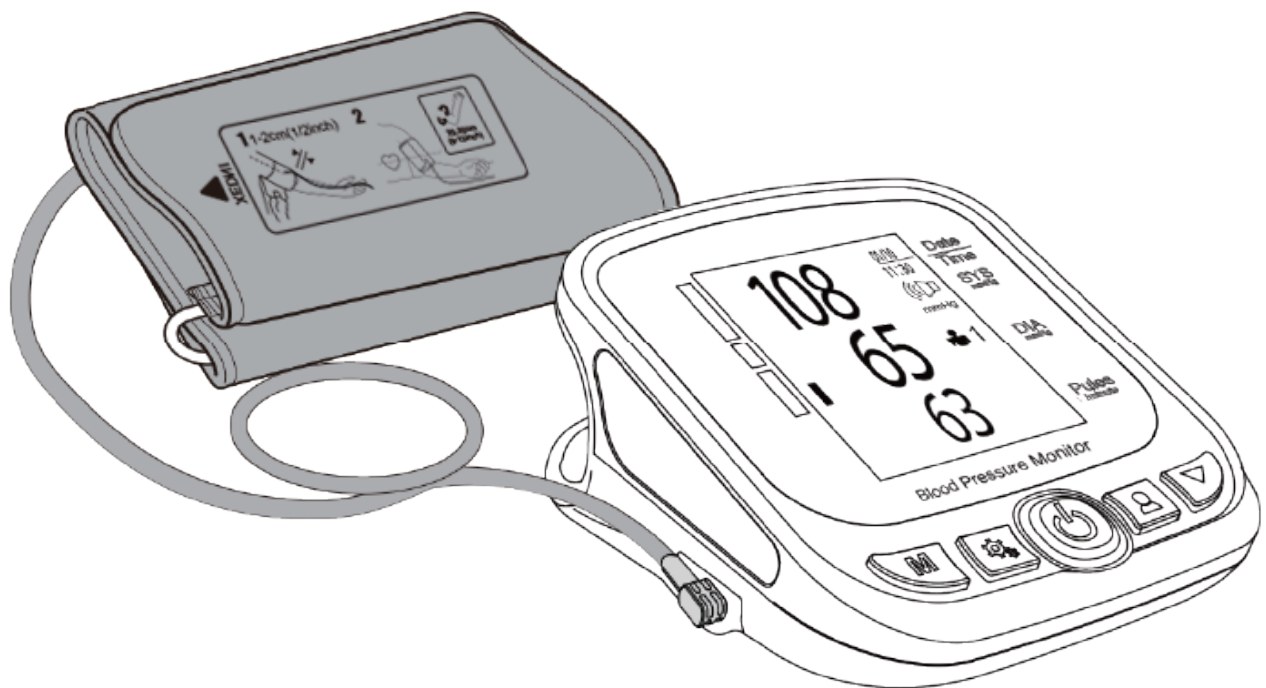




Upper Arm Digital Blood Pressure Monitor

REF: ESM201



ENGLISH
P2-28

FRANÇAIS
P29---

ESPAÑOL
P29---

DEUTSCH
P29---

NEDERLANDS
P29---

ITALIANO
P29---

- This device conforms to the European Directive 93/42 EEC for Medical Products. This is made evident by the **CE**₀₁₂₃ mark of conformity. (0123: The reference number to the involved notified body).
- The device is designed for use on adults, not newborns or infants.
- Environment for use. The device is for use to operate by yourself in the home healthcare environment.
- We recommend that you read through this manual carefully before using the device for the first time.

Scan the QR Code to download the user manual or watch the instruction video, thanks!

User manual in PDF



English, Français, Español,
Deutsch, Nederlands, Italiano

Instruction video



Scan the QR code to watch
the instruction video on YouTube!

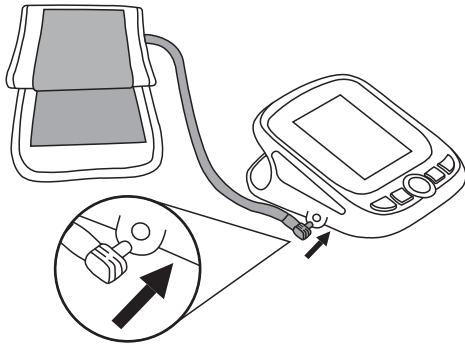
[https://www.med-linket.com/
uploads/user_manual_ESM201.pdf](https://www.med-linket.com/uploads/user_manual_ESM201.pdf)

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Quick Start Guide

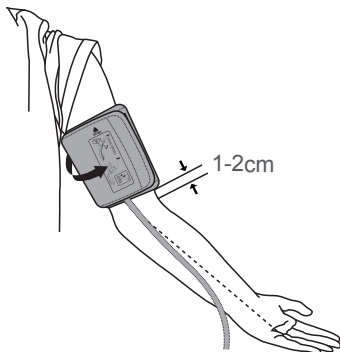
1. Insert the air connector plug into the air socket firmly.



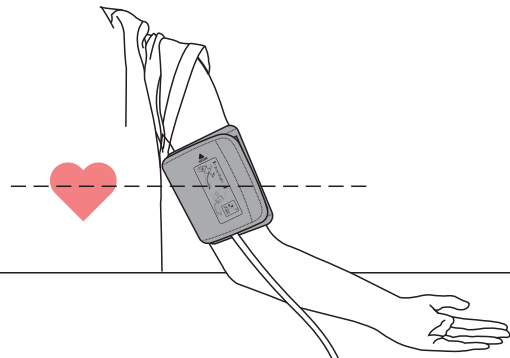
2. Remove tight-fitting clothing from your upper left arm.



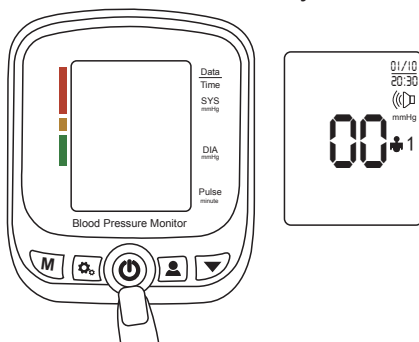
3. Wrap the cuff around your left upper arm, about 1 to 2 cm above the inside of the elbow, confirm that the index points within the proper fit range.



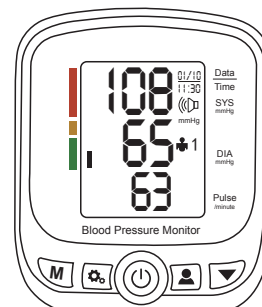
4. Sit on a chair with your feet flat on the floor, make sure the cuff is at heart level.



5. Press ON/OFF button the device will turn on and LCD display will show all segments for 1 second. Then "00" will flash and the cuff will start to inflate automatically.



6. When the measurement is complete, the systolic and diastolic pressure readings and pulse rate are displayed. The cuff exhausts the remaining air and deflates completely.



1. Important Safety Instructions



Warning

- Never diagnose or treat by yourself only based on the blood pressure measurement result since self-diagnose or self-treat may make the illness get worse. Please follow the doctor's directions.
- For the patient with blood circulation disorder or blood disease, please use this device under doctor's instructions.
- It may be a risk when the cuff bladder is inflated for too long time.
- This device is not applicable for neonatal, infant and the people who can't express his/her thought.
- This device is used to non-invasive measure human body's blood pressure. Do not use it for other purpose.
- Do not use this device close to strong electromagnetic fields such as mobile telephones or radio installations.
- For the people has irregular heartbeat (such as APB, VPB or AF) the measurement results may be inaccurate or the blood pressure can't be measured successfully.
- Diabetes, hyperlipemia, hypertension etc. diseases will accelerate atherosclerosis and also will cause peripheral blood circulation disorder.
- Please operate, transport and store this device in the environment noted in this manual. Otherwise inaccurate measurement results will be obtained.
- Keep away from children because some parts are small enough to be swallowed.
- The operator shall not touch battery connectors and the patient simultaneously.
- Do not use rechargeable batteries.
- The user must check that the device functions safely and see that it is in proper working condition before being used.



Precaution

- Do not open, alter or repair this device by yourself.
- Do not pull the upper arm cuff with excessive force. Do not twist it.
- Only pump up the cuff once fitted.
- Do not impact, drop, trample and shake the device.
- Only use the cuff provided by Med-link to ensure the measurement accuracy.

2. Before Taking a Measurement

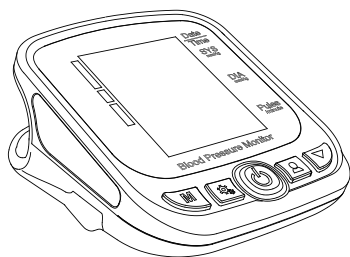
To ensure a reliable reading follow these recommendations:

1. Avoid eating, drinking alcohol, smoking, exercising, and bathing for 30 minutes prior to taking a measurement. Rest for at least 15 minutes prior to taking the measurement.
2. Stress raises blood pressure. Avoid taking measurements during stressful times.
3. Measurements should be taken in a quiet place.
4. Remove tight-fitting clothing from your arm.
5. Sit on a chair with your feet flat on the floor. Rest your arm on a table so that the cuff is at the same level as your heart.
6. Remain still and do not talk during the measurement.
7. Keep a record of your blood pressure and pulse readings for your physician. A single measurement may not provide an accurate indication of your true blood pressure. You need to take and record several readings over a period of time. Try to measure your blood pressure at about the same time each day for consistency.

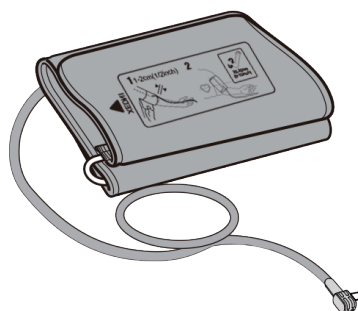
3. Product Package Included

The products are all packed in the packaging box. Please open the packaging box to confirm whether the product is complete. If any item is found missing, please contact with the customer service for consultation.

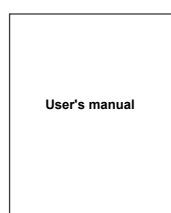
1 Blood pressure monitor



2 Arm cuff



3 User manual



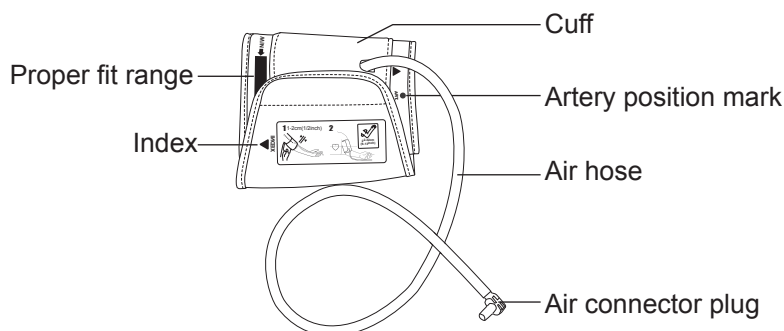
4 Qualified certificate



4. Part Identification

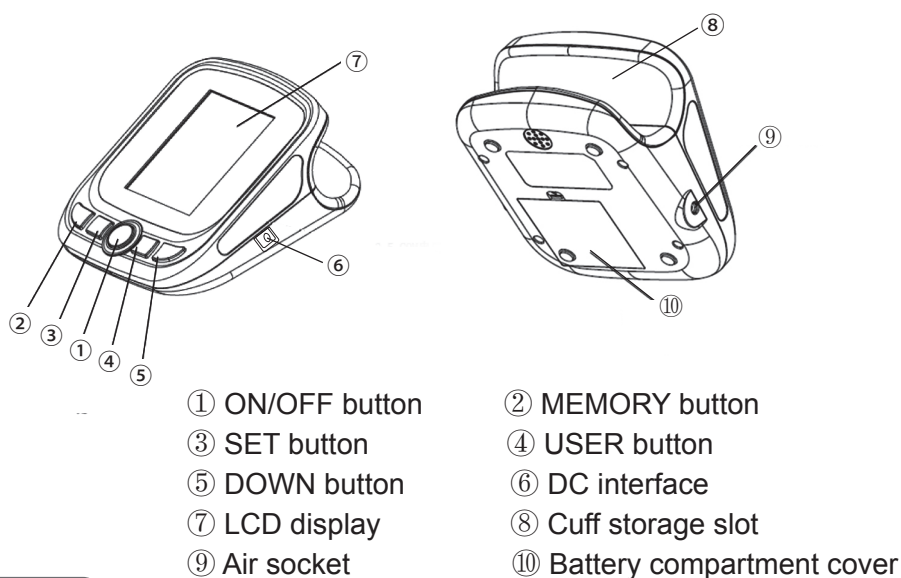
Product function: Measure and display systolic and diastolic blood pressure and pulse rate. It can store 2x90 sets memory (2 users, 90 sets memory for each user). **Intended use:** It is intended to measure adult's systolic and diastolic blood pressure and pulse rate on upper arm.

Arm cuff

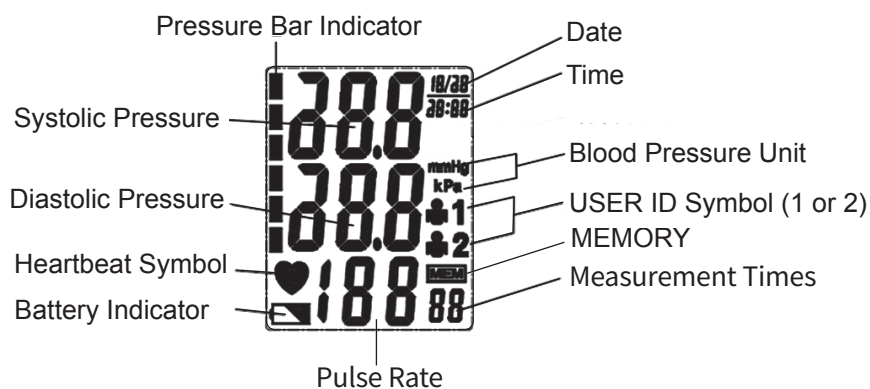


Note: Applicable upper arm circumference: 22cm~32cm, please contact with the customer service to purchase the large adult cuff 32cm~45cm if you need.


Blood pressure monitor



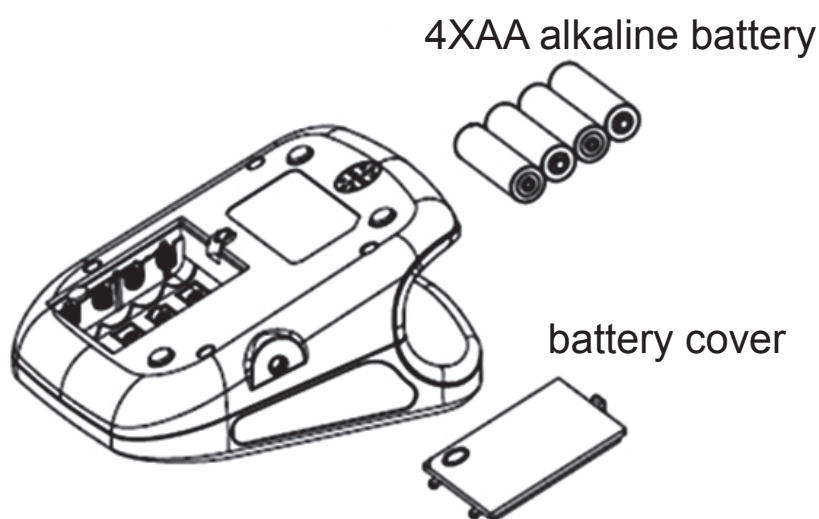
Display screen



5. Install or Replace Batteries

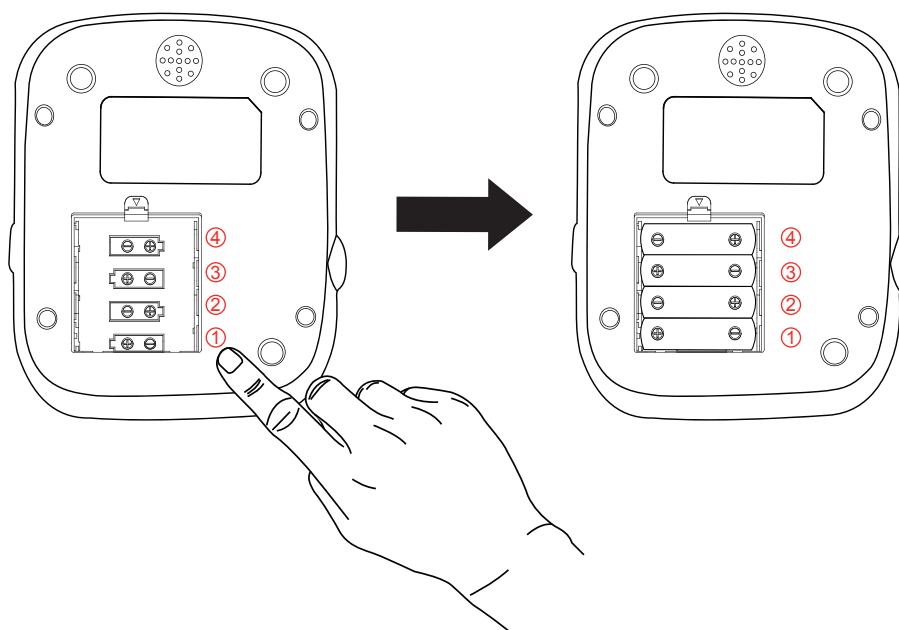
Open battery compartment cover and insert batteries as indicated in the battery compartment to ensure the polarity (<+> and <->) of the batteries are correct and then close it. If the low battery icon  displayed please replace the batteries immediately.

- Use 4pcs AA alkaline battery.
- Do not mix different types of batteries, or an old battery with a new one.
- Remove the batteries if the device is not going to be used for long time.
- Reset the time and date after replacing the batteries.



Reminder:

Please install the batteries as the follow picture guide.

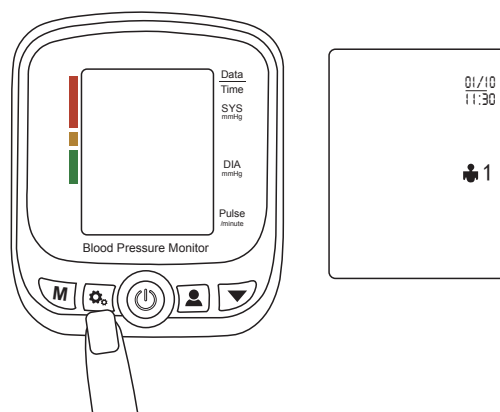


6. System Setting

Set the monitor to the current date and time before taking a measurement for the first time. If the date and time are not set correctly, the measurement values stored in the memory and the average values may not be correct.

6.1 Setting the year

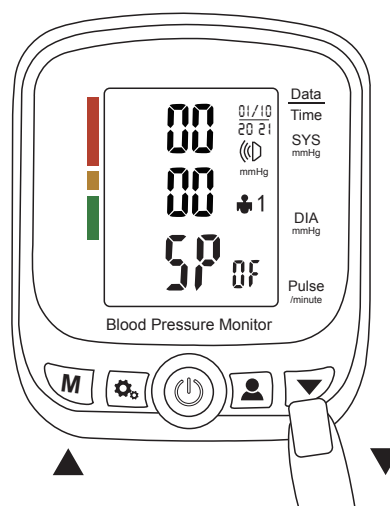
Hold SET button for approx. 3 seconds when the device is switched off.



The year number flashes on the display.

01/10
2021

You can set the year values by pressing MEMORY button or DOWN button.



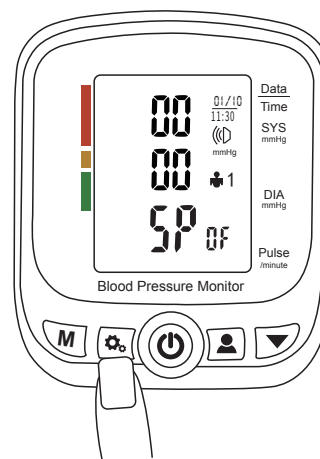
Note:

The year can be set between 2009 and 2099. When the display reaches 2099, it will return to 2009.

Press and hold the MEMORY button or DOWN button to increase or decrease the year values faster.

6.2 Setting the month

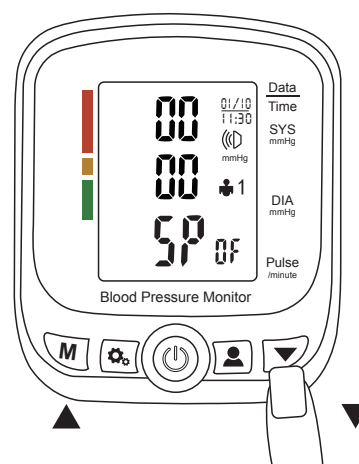
Press the SET button to move to the month selection after you set the year.



The month flashes on the display.

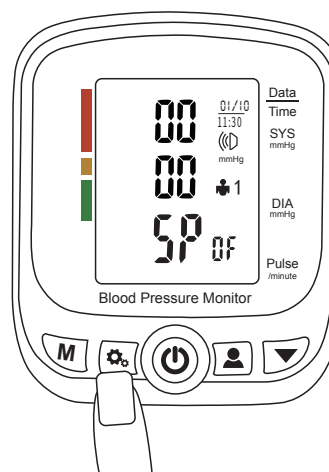


You can set the month values by pressing MEMORY button or DOWN button.



6.3 Setting the date

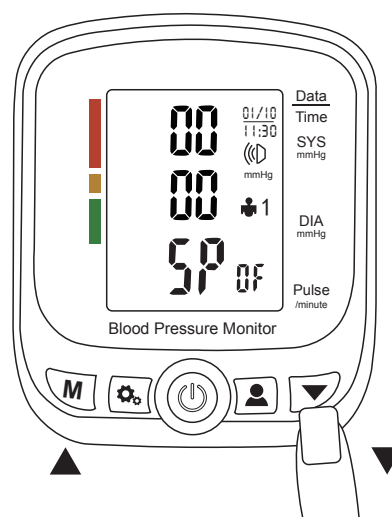
Press the SET button to set the date selection after you set the month.



The date flashes on the display.

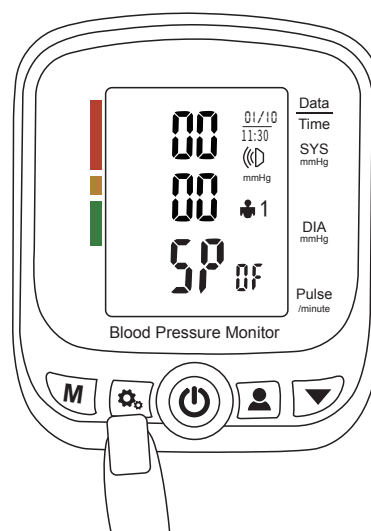
01/10
11:30

You can set the date values by pressing MEMORY button or DOWN button.



6.4 Setting the hour

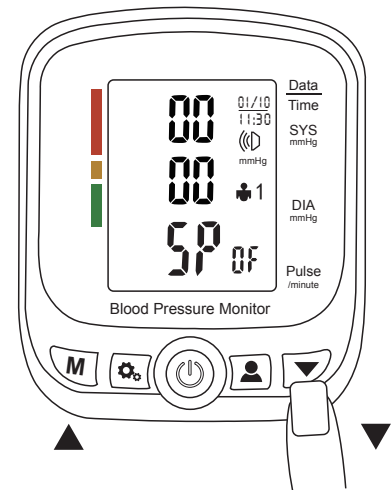
Press the SET button to set the hour selection after you set the date.



The hour flashes on the display.

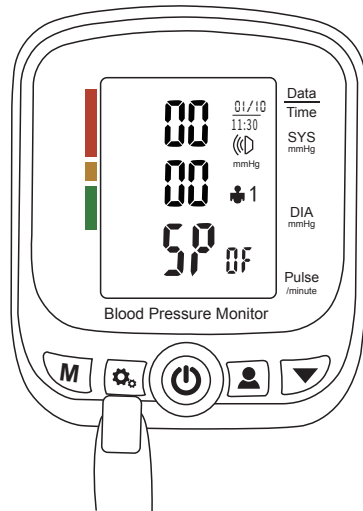
01/10
11:30

You can set the hour values by pressing MEMORY button or DOWN button.

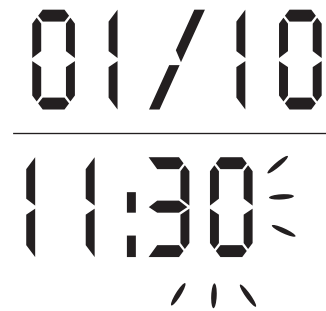


6.5 Setting the minute

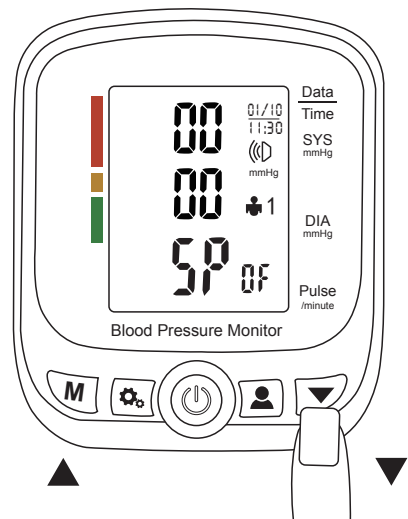
Press the SET button to set the hour selection after you set the hour.



The minute flashes on the display.

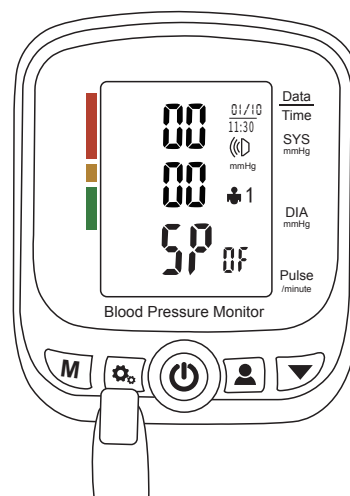


You can set the minute values by pressing MEMORY button or DOWN button.

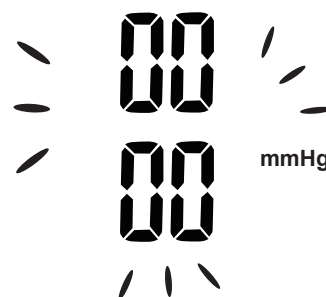


6.6 Switch the unit between mmHg and kPa

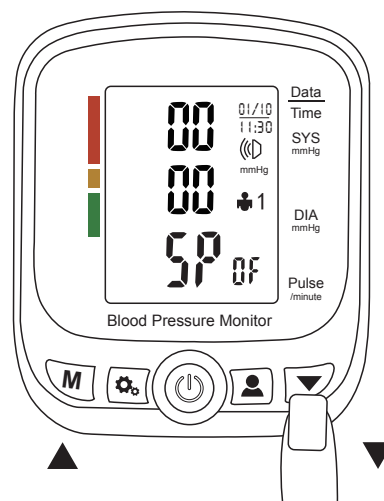
Press the SET button to switch the unit selection after you set the minute.



The unit flashes on the display.



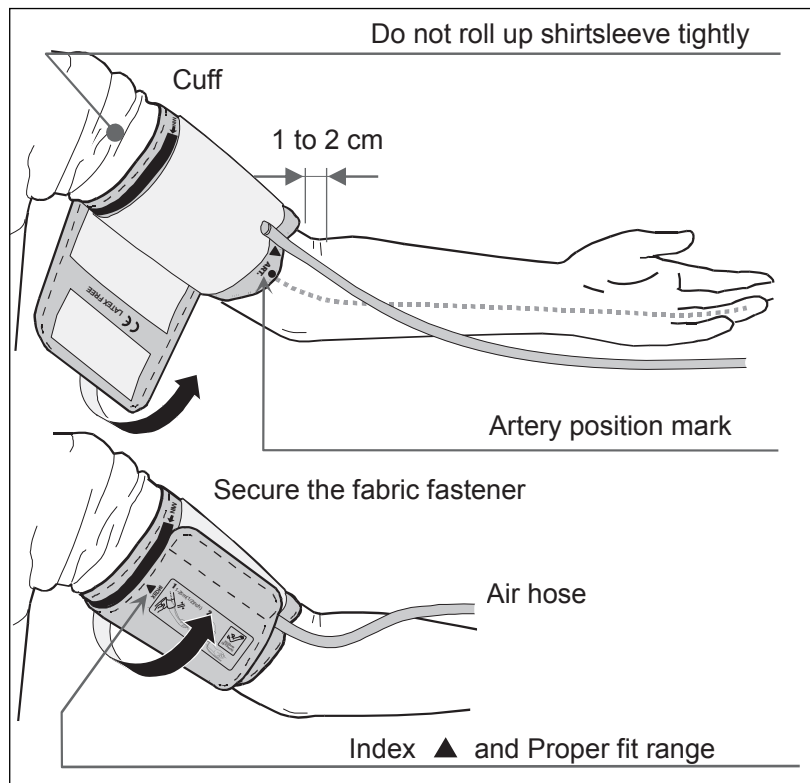
You can switch the unit between mmHg and kPa by pressing MEMORY button or DOWN button.



7. Applying the Arm Cuff

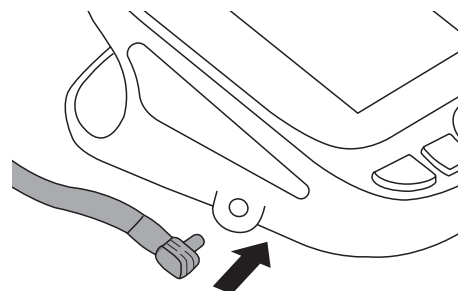
Selecting the Correct Cuff Size

1. Wrap the cuff around the upper arm, about 1 to 2 cm above the inside of the elbow, as shown.



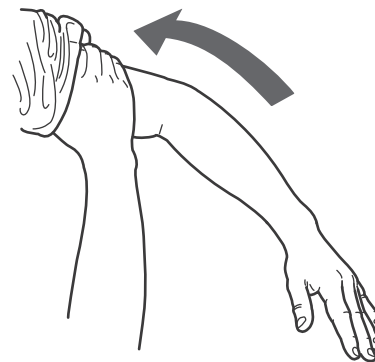
1. Place the cuff directly against the skin, as clothing may cause a faint pulse and result in a measurement error.
2. Constriction of the upper arm, caused by rolling up a shirtsleeve, may prevent accurate readings.
3. Confirm that the index ▲ points within the proper fit range.
Note: During measurement, it is normal for the cuff to feel very tight. (Do not be alarmed).
4. If the index ▲ points outside of the range, contact the customer service to purchase a replacement cuff.

7.1 Insert the air connector plug into the air socket firmly.

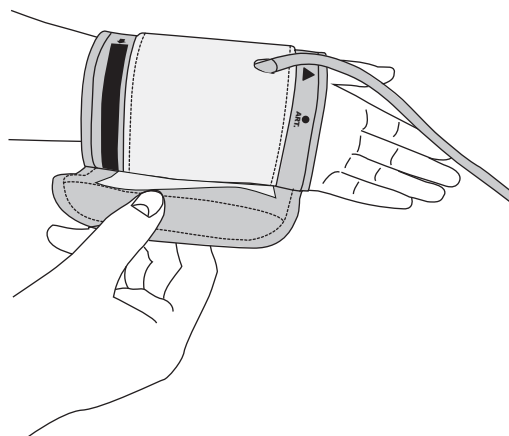


- 7.2** Remove tight-fitting clothing from your upper left arm.

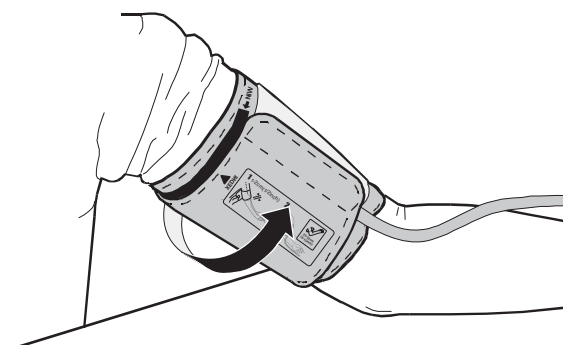
Note: Remove your watch, bracelets or other jewelry on your left arm.



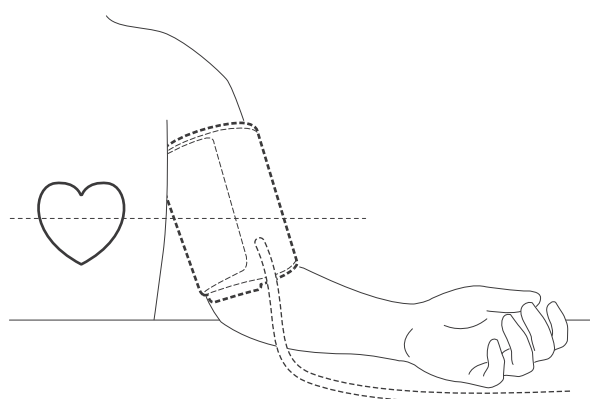
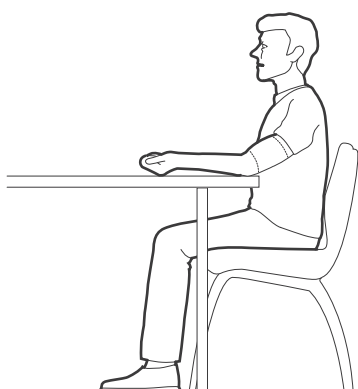
- 7.3** Hold the thumb grip on the cuff securely with your right hand.



- 7.4** Wrap the cuff around your left upper arm, about 1 to 2 cm above the inside of the elbow.

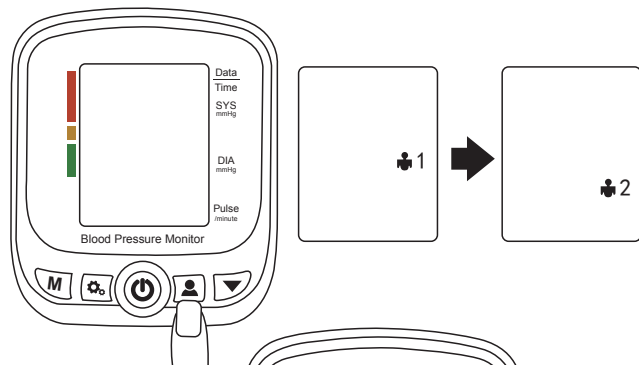


- 7.5** Sit on a chair with your feet flat on the floor, place your left arm on a table so the cuff is level with your heart.

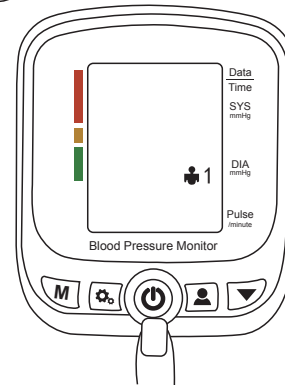


8. Selecting the User ID

8.1. Press User button then shift the user by pressing this button again.

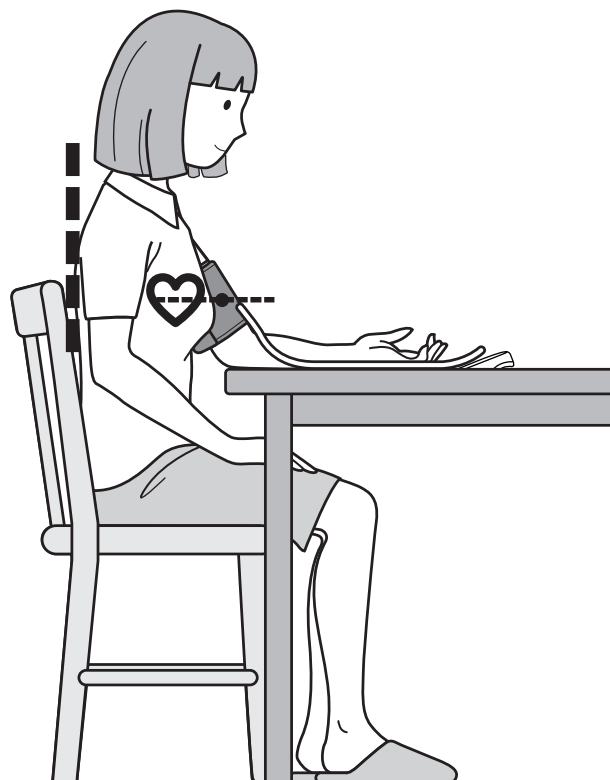


8.2. After that you can save this user as current user by pressing ON/OFF button to switch off the device.



9. Correct Body Posture during Measurement

- Support your arm in a relaxed position and ensure that the cuff is at the same height as your heart .
- Relax, do not move and do not tense your arm muscles. Breathe normally and do not talk.

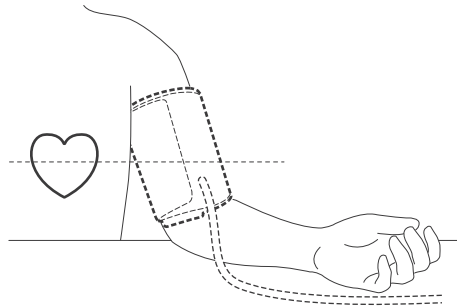


10. Taking a Measurement

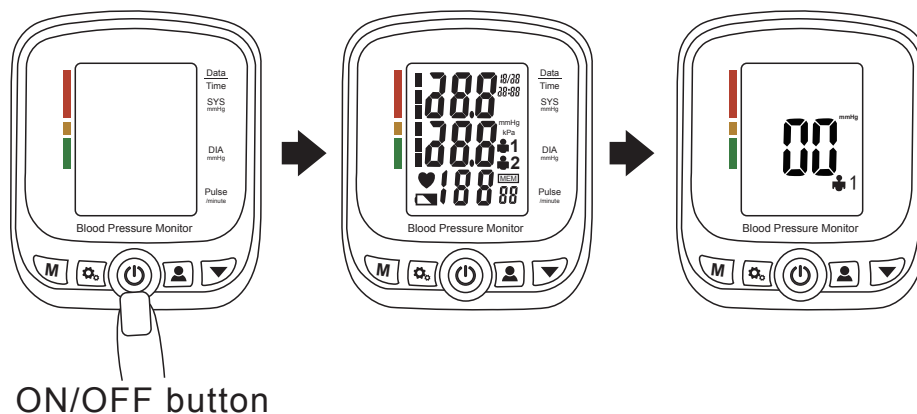
Please follow the below steps to take a blood pressure measurement after preparation is finished. (List blood pressure is mmHg for example).

10.1. Place the cuff on the arm at heart level (preferably the left arm). Sit quietly during measurement.

At heart level



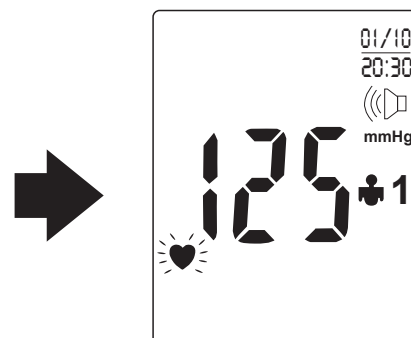
10.2. Press the ON/OFF button, the device will turn on and LCD display will show all segments for 1 second. The "00" is displayed blinking briefly and the cuff will start to inflate automatically. It is normal for the cuff to feel very tight.



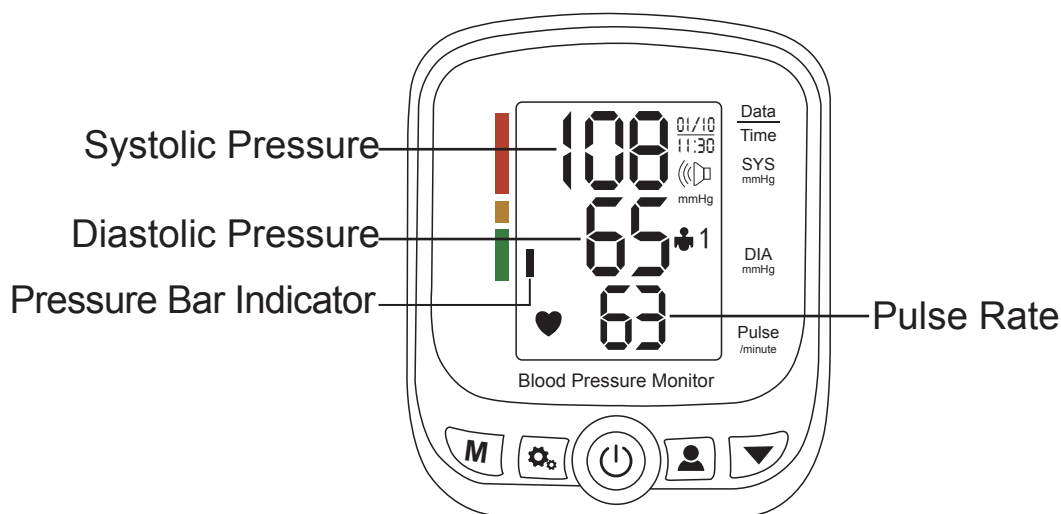
Note: If you wish to stop inflation at any time, press the ON/OFF button again.

10.3. When the correct pressure is reached, the pumping stops and the pressure falls gradually. The pulse icon ♥ will flash when the pulse signal is detected.

Note: If an appropriate pressure is not obtained, the device starts to inflate again automatically.



10.4. After measurement is finished the cuff will deflation automatically then the systolic/diastolic blood pressure, pulse rate and blood pressure unit will be displayed and stored. If irregular heartbeat is detected the pulse icon ♥ will flash.



Note: The blood pressure monitor provided with an automatic power shut-off function. you should press the ON/OFF button again to turn on the power to have a measurement again, and allow at least 3 minutes between measurements on the same person.



Warning

- When the systolic pressure ≥ 140 mmHg (18.7 kPa) and/or diastolic pressure ≥ 90 mmHg (12 kPa) the continuous beep that reminding your blood pressure is abnormal.
- If you feel any uncomfortable such as the cuff is inflated for a long time it may be a risk. You must stop the measurement by pressing ON/OFF button .
- If the cuff pressure is over 300 mmHg (40 kPa) without deflation automatically please remove the upper arm cuff.
- Repeat measurements will cause the upper congestion and then affect the measurement result. Improvement method: remove the cuff and relax for 2~3 minutes then take a measurement again.



Warning

- Always measure on the same position.
- The blood pressure is affected by many factors.

The values measured by yourself in home may be lower than those measured in hospital because you feel more relax and comfortable in home. The daily blood pressure measurement is very important to manage your blood pressure. But even you take blood pressure measurements in home the following situations may cause the blood pressure values changing:

- In a hour after dining;
- After drinking wine, coffee or tea;
- After smoking, exercise or bathing;
- Nervous or emotional instability;
- Talking or movement during measurements;
- The ambient temperature is changed rapidly;
- Continuous measurement for long time

Please follow the doctor's directions instead of diagnose by yourself based on the measurement result.

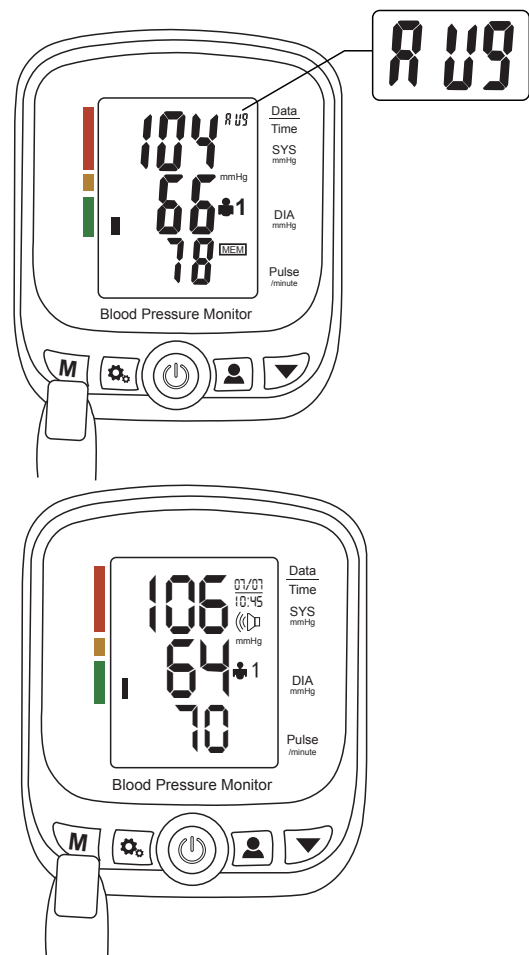
11. Recalling the Memory Data


The device automatically stores up to 2x90 sets memory (2 users, 90 sets memory for each user) blood pressure and pulse measurements in memory. Data stored in memory are assigned a data number in the order of the newest to the oldest.

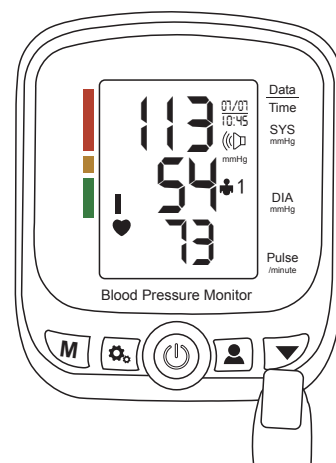
11.1 Memory Recall

11.1.1. When the device is power off or stand-by press MEMORY button it will display the average value of the last three measurement results and there is a symbol "R U9" on the screen display.

11.1.2. You can recall the measurement by pressing MEMORY button or DOWN button.



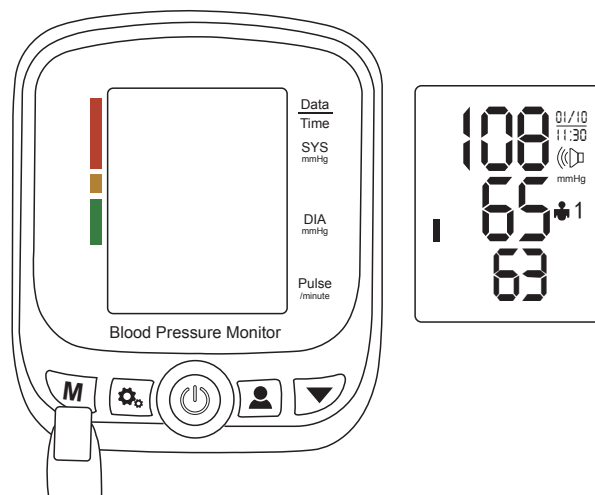
11.1.3. If the measurement result is displayed together with flashed pulse icon  it means irregular heartbeat is detected during that measurement. You can exit from memory recall by pressing ON/OFF button at any time.



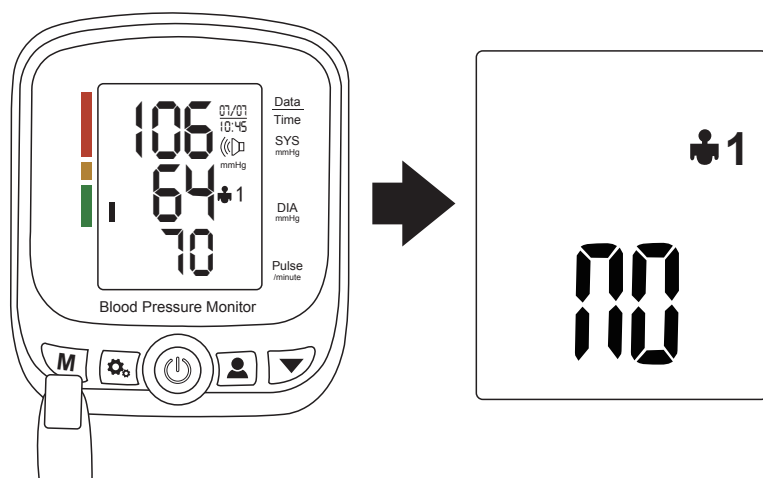
11.2 Clear Memory

Before clear the memory please confirm that the stored measurement results are useless to you. We suggest you writing down your measurement results as blood pressure diary to provide necessary information for your doctor.

11.2.1. Press the MEMORY button to enter to memory status when the device is power off or stand-by.



11.2.2. Then hold the MEMORY button for 3 seconds till “00” displayed.



Please note: you can't delete individual stored measurement result.

12. Error Indication

The below table explains the error code that may display on the LCD:

Error code	Description	Remedy
“Er U”	No adequate pressure in the cuff (the inflation is less than 30mmHg in 12 seconds)	1) Check that the cuff is correctly wrapped. (Please refer to 7. Applying the arm cuff) 2) The cuff leaks. Please contact Med-link.
“Er H”	Cuff pressure is too high (over 295mmHg for 20ms)	Repeat the measurement.
“Er 1”	Pulse signal is too weak.	The cuff is too loose. Re-position the cuff and repeat the measurement. (7. Applying the arm cuff)
“Er 2”	Error signal (movement, talking or in a electro-magnetic field)	Be quiet and repeat the measurement. (Please refer to 2. Before taking a measurement)
“Er 3”	Abnormal result	Repeat the measurement

13. Troubleshooting

When the device encounters malfunctions during the use, refer to table below:

Abnormal situation	How to correct
No display after batteries installation and power on.	(1) Check batteries' polarity. (2) If still cannot power on, reinstall or replace the batteries.
Measured value is abnormally high or low.	(1) Confirm the cuff is wrapped correctly. (2) If the user clothing restricts the normal blood flow, please remove the clothing and repeat the measurement. (3) Place the cuff over your left upper arm with your left palm facing upward and ensure the cuff is at the same height with your heart. Repeat the measurement.
Cuff inflation rate is too low or does not be inflated.	(1) Cuff or bladder leakage, please contact Med-link. (2) Confirm the cuff is wrapped up correctly (Refer to 7. Applying the arm cuff), repeat the measurement.
Cuff deflates too quickly.	(1) Cuff is too loose; confirm the cuff is wrapped correctly.
Measurement value is different from the hospital or the value is inconsistent.	(1) Blood pressure value is varied during the day which also will affect by the human emotional and physical condition. (2) Record the variance and consult your doctor.

※ If above abnormal situation are still persists or you have any further questions please call Med-link customer service at 400-058-0755.

14. Maintenance and Storage

Maintenance

- Please often clean the device
- Use a soft, dry cloth to clean the surface of this device when it is dirty.
- Use an alcohol swab or cotton tissue moistened with alcohol (70% Iso-propyl) to clean the housing when it is very dirty and then use a dry cloth.
- Never use abrasive cleaning agents, thinners or benzene or other cleaning liquids.
- Take care not to scratch the surface of the sensor lens and LCD display.
- Clean the upper arm cuff with a damp cloth and mild detergent. Do not wash the upper arm cuff using washer or dish-washing machine.
- The device requires no calibration.
- The device is not repairable and contains no user serviceable parts.
- No modification of this device is allowed.
- Please routine check the device. If you find the cuff is damaged, or LCD display incomplete etc. please contact the customer service appointed by Med-link.
- We recommend this device is tested for accuracy every one year or after mechanical impact (e.g. being dropped). Please contact Med-link to arrange the test.
- Manufacturer will provide circuit diagrams, component part lists, descriptions, calibration instructions to assist to SERVICE PERSONNEL in parts repair.
- Do not use the device during maintenance. Ensure no liquid enters the interior of the device.



Storage

- Do not wet the upper arm cuff.
- Protect the device from:
 - Water and moisture
 - Extreme temperature (heat and cold)
 - contamination and dust
 - direct sunlight
 - impact and dropping
- Remove the batteries if the device is not going to be used for long time (over 3 months).

Disposal

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.















15. Technical Specifications

Product name:	Upper Arm Digital Blood Pressure Monitor	Display:	Liquid Crystal Display (LCD)
Measurement method:	Oscillometric	Measurement accuracy:	Static pressure: ± 3 mmHg (± 0.4 kPa) Pulse: $\pm 5\%$
Classification	1) Internally powered equipment; 2) Type BF applied part (cuff is applied part); 3) IP21; 4) Not intended to be sterilized; 5) The device is not suitable for use in the presence of flammable anesthetic mixtures with air or with oxygen or nitrous oxide. 6) Mode of operation: Continuously.		
Measurement range:	Systolic/Diastolic: 0mmHg~280 mmHg (0kPa~37.33kPa) Pulse: 40~199 beats/minute	Battery:	DC 6.0V (4xAA alkaline battery) (Batteries are not included) (AC adapter is not included)
Operating:	Temperature: $+5^{\circ}\text{C}\sim+40^{\circ}\text{C}$; Humidity: 15%~80%RH, non-condensing	Storage/Transportation:	Temperature: $-20^{\circ}\text{C}\sim+55^{\circ}\text{C}$ Humidity: $\leq 95\%$ RH, non-condensing
Atmospheric pressure limitation (Operating/Storage/Transportation):	80~105kPa	Weight:	Approx 502g (without batteries)
		Dimensions:	156(L)×131(W)×77(H)mm
Memory recall:	2x90 sets	Auto off time:	Approx. 1 minute
Reference to standards:	Safety: IEC/EN 60601-1, EMC: IEC/EN 60601-1-2, performance: EN1060-1/-3, IEC/EN 80601-2-30	Accessory:	User manual Warranty card Arm cuff

Note: Technical alterations reserved.

16. Device Symbols

The following symbols may appear on the product labeling:

	Refer to instruction manual/ booklet		Type BF applied part
	Batch code		Keep dry
	Waste electrical and electronic equipments must be disposed of in accordance with the local applicable regulations, not with domestic waste.		Indicates this device is in compliance with Medical Device Directive 93/42/EEC. 0123 is the Notified Body
	Authorized Representative in the European Community		Direct current
	Caution		Manufacturer
	Model number		Country of Manufacture
	Unique Device Identifier		Medical device

17. Electromagnetic Environment

Electromagnetic Interference Caution

This device has been tested and found to comply with the limits for medical devices to the IEC/EN 60601-1-2. These limits are designed to provide reasonable protection against harmful interference in a typical medical installation. However, because of the proliferation of radio-frequency transmitting equipment and other sources of electrical noise in healthcare environments (for example, electrosurgical units, cellular phones, mobile two-way radios, electrical appliances, and high-definition television), it is possible that high levels of such interference due to close proximity or strength of a source may result in disruption of performance of this device. This Digital Blood Pressure Monitor is not designed for use in environments in which the pulse can be obscured by electromagnetic interference. During such interference, measurements may seem inappropriate or the monitor may not seem to operate correctly.



Warning

Digital Blood Pressure Monitor should not be used adjacent to or stacked with other equipment and that if adjacent or stacked use is necessary, Digital Blood Pressure Monitor should be observed to verify normal operation in the configuration in which it will be used.

Guidance and manufacturer's declaration – electromagnetic emission – for all EQUIPMENT AND SYSTEMS

1	Guidance and manufacturer's declaration – electromagnetic emission		
2	The model ESM201 is intended for use in the electromagnetic environment specified below. The customer or the user of the model ESM201 should assure that it is used in such an environment.		
3	Emissions test	Compliance	Electromagnetic environment – guidance
4	RF emissions CISPR 11	Group 1	The model ESM201 uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
5	RF emissions CISPR 11	Class B	The model ESM201 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.
NOTE: Emission tests for Harmonic distortion, Voltage fluctuations and flicker are not applicable due to the internally powered ME equipment.			

Guidance and manufacturer's declaration – electromagnetic immunity – for all EQUIPMENT and SYSTEMS

Guidance and manufacturer's declaration – electromagnetic immunity			
The model ESM201 is intended for use in the electromagnetic environment specified below. The customer or the user of the model ESM201 should assure that it is used in such an environment.			
Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment - guidance
Electrostatic discharge (ESD) IEC 61000-4-2	± 8 kV contact ± 2 kV, ±4kV, ±8 kV, ±15 kV air	± 8 kV contact ± 2 kV, ±4kV, ±8 kV, ±15 kV air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30 %.

Radiated RF electromagnetic fields IEC 61000-4-3	10 V/m 80MHz to 2.7GHz 80% AM at 1kHz	10 A/m	
Power frequency magnetic field IEC 61000-4-8	30 A/m 50 Hz or 60 Hz	30 A/m 50 Hz or 60 Hz	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.
NOTE: Immunity tests for Electrical fast transients/ bursts, Surges Line-to-line, Surges Line-to-ground, Conducted disturbances induced by RF fields, Voltage dips and Voltage interruptions are not applicable			

18. About Blood Pressure

What is Blood Pressure?

Blood pressure (BP) is the pressure exerted by circulating blood upon the walls of blood vessels, and is one of the principal vital signs.

Two pressures are measured for a blood pressure reading:

- Systolic blood pressure is a measure of blood pressure while the heart is beating.
- Diastolic pressure is a measure of blood pressure while the heart is relaxed.

What is High Blood Pressure?

High blood pressure, also known as HBP or hypertension, is a widely misunderstood medical condition. Some people think that those with hypertension are tense, nervous or hyperactive, but hypertension has nothing to do with personality traits. The truth is, you can be a calm, relaxed person and still have HBP. Let's look at the facts about blood pressure so you can better understand how your body works and why it is smart to start protecting yourself now, no matter what your blood pressure numbers are.

By keeping your blood pressure in the healthy range, you are:

- Reducing your risk of your vascular walls becoming overstretched and injured.
- Reducing your risk of your heart having to pump harder to compensate for blockages.
- Protecting your entire body so that your tissue receives regular supplies of blood that is rich in the oxygen it needs.

The definitions and classification of blood pressure values for adults in accordance with WHO are listed in below table. Data in mmHg.

Category	Systolic		Diastolic
Optimal	120	and	80
Normal	120-129	and/or	80-84
High normal	130-139	and/or	85-89
Grade 1 hypertension	140-159	and/or	90-99
Grade 2 hypertension	160-179	and/or	100-109
Grade 3 hypertension	≥180	and/or	≥110
Isolated systolic hypertension	≥140	and	90

The blood pressure (BP) category is defined by the highest level of BP, whether systolic or diastolic. Isolated systolic hypertension should be graded 1, 2, or 3 according to systolic BP values in the ranges indicated.

What is Morning Hypertension?

Morning high blood pressure or morning surge is defined as the weekly average for morning blood pressure reading measured within 1 hour to 2 hours after awakening in the morning and exceeding 135/85mmHg. Studies have shown that exaggerated morning blood pressure surge is a risk for cardiovascular events which includes ischemic and hemorrhagic stroke. Cardiovascular events have been shown to be exaggerated in the morning to coincide with morning high blood pressure. In fact heart attack, stroke and heart failure have been shown to fall particularly on a Monday amongst all the other days of the week.

Organ damage and diabetic complications have also been shown to be linked with morning blood pressure surges just in the same way as small artery disease and multiple cerebral infarcts in elder members of society. Morning high blood pressure has shown some correlation with initial stage and progression of atherosclerosis. Patients with well controlled blood pressure may still have high morning blood pressure and this happens in 50% of the cases. Patients with morning hypertension have a 78% more chance of stroke compared with 48% of other hypertensive patients without morning high blood pressure. Morning hypertension has also been associated with changes in heart size and rhythm. This may lead to heart attack or heart failure.

Morning Hypertension can only be detected within 1 hour to 2 hours after awakening, recommended user monitor their own blood pressure at home.

19. After-sales and Maintenance



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Warranty

This device is covered by a 1 year warranty from the date of purchase. The warranty is valid only on presentation of the warranty card completed by the dealer confirming date of purchase or the receipt.

The warranty covers the device. The cuff, battery and packaging are not included.

Opening or altering the device invalidates the warranty.

The warranty does not cover damage caused by improper handling, a discharged battery, accidents or non-compliance with the user manual.

Product maintenance card

(This joint is reserved for customers, with this card repair and return)

Customer name		Tel.	
Address			
Product Name		Product REF NO.	
Purchase Date		City of Purchase	
Failure Description:			

