

# Blood Pressure Monitor NOVACHECK BP-09N BACKLIGHT



**INSTRUCTION BOOKLET  
&  
WARRANTY CARD**

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## INTRODUCTION

Thank you for purchasing our automatic Blood Pressure Monitor BP-09N BACKLIGHT. The unit has been constructed using reliable circuit and durable materials. Used properly, this unit will provide years of satisfactory use. Blood pressure is one of important indicators to reflect human blood circulatory system. The home blood pressure monitor is easy to use. It is very significant to prevent cardiovascular disease, to improve the care of hypertension patients for treatment and to control high blood pressure.

The blood pressure meter automatically indicates inflates & deflates the cuff & measures the signals from the cuff. The device uses oscillometric principle to analyse & interpret the blood pressure & Pulse rate from the signals. The measured blood pressure & pulse rate is displayed on the device display.

The automatic blood pressure monitor can store measurement values for users in memory. Please kindly read the instruction manual with the relevant model.

Please read the instructions manual thoroughly before using this unit and please consult your physician for the specific information about your blood pressure.

The contents of this manual are in no way to be understood as medical advice and under no circumstances replace medical / clinical judgment, advice & experience.



This device is not to be used in life threatening situations or to treat life threatening conditions



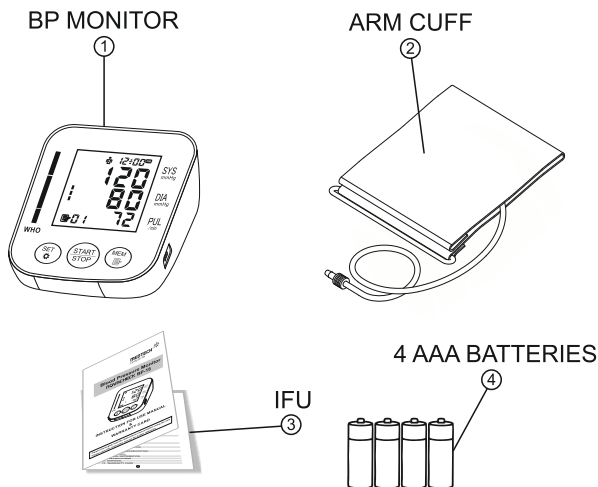
Please consult a physician for interpretation of the results. & prescription or adjustment of medicine.



Do not adjust medication based on results from this device.

Data given is correct to the best of our knowledge at the time of going to print. No responsibility accepted for any misprint, admission or omission.

## IMPORTANT PARTS OF YOUR BP MONITOR



### CONTENTS

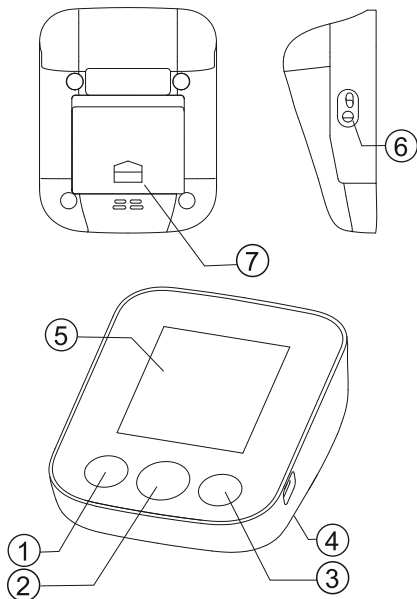
- 01N Blood Pressure Monitor
- 01N Arm Cuff
- 01N Instruction for use Manual (IFU)
- 04N AAA Batteries.

**IMPORTANT :** Warrantee is not applicable for Cuff and accessories components. Cuff and accessories should be replaced from time to time as needed or as per doctor's advice.

(Accessories included as a standard with the appliance might differ picture for information only.)

## IMPORTANT PARTS OF YOUR BP MONITOR

### a. Device



1. SET Button
2. START/STOP button
3. MEM button
4. USB socket

5. LCD display
6. Cuff socket
7. Battery cover

### b. **Cuff:**

We offer a cuff, measuring size: 220~420mm OR 220-360mm, suitable for most of arm circumferences . Please see the package of exact contents.

Do not use accessories or equipment which are not certified by manufacturer.

Note: Picture for Illustration purpose only actual product may vary.

## TECHNICAL FEATURES

PARAMETER	PRODUCT SPECIFICATION	
Model	BP-09N BACKLIGHT	
Display	LCD digital display	
Measuring principle	Oscillometric method	
Measuring localization	Upper arm	
Measurement range	Pressure	0~299mmHg ( 0~39.9kPa)
	Pulse	40~180 pulses /min
Accuracy	Pressure	±3mmHg (±0.4kPa)
	Pulse	±5% of reading
LCD indication	Pressure	3 digits display of mm Hg
	Pulse	3 digits display
	Symbol	Memory/Heartbeat/Low battery
Memory function	2X90 sets memory of measurement values	
Power source	4“AAA”batteries 1.5 V or optional AC adapter Output 4.5 - 6.5V / 1A DC Connector USB Type C	
Main unit	Weight Approx. 210g (batteries not included)	
Main unit size	L128mm x W100mm x H62mm	
Battery life	Upto 300 times for normal condition.*Conditions apply	
Accessories	Cuff, instruction manual	
Operating environment	Temperature: min. +5° C – max 40°C Humidity: 15 – 95% RH non condensing Pressure: 700 hPa, max 1060 hPa	
Storage environment/transportation environment	Temperature: min. -20° C – max 70°C Humidity: 5 – 95% RH Non-Condensing Pressure: 700 hPa, max 1060 hPa	
Applied Part	Type BF - ARM CUFF	
Protection against electric shock	Internally powered ME equipment (when using only batteries) Class II ME equipment (optional AC adapter)	
Shutdown	Auto shutdown after 1 minute of no user input	
Note: The product cannot be operated at an altitude of 2000m.		



The performance of the Blood pressure meter can be effected by extremes of temperature humidity and altitude.

## INTENDED USE

The blood pressure monitor (hereinafter, device) is intended for the non-invasive measurement of arterial blood pressure and pulse values on the upper arm in adult population.

## INDICATION FOR USE

In the event of hypertension or hypotension, the user can independently monitor their blood pressure and pulse values at home. However, the user does not need to be suffering from hypertension, hypotension or arrhythmia in order to use the device.

## INTENDED USERS

Certified medical experts such as, doctors, nurses therapists etc. Caretaker or patient under guidance of qualified medical experts User capable of reading and understanding the contents of this INSTRUCTION BOOKLET and general understanding of the product, the patient may be an intended operator; Do not service and maintain while the ME Equipment is in use; The patient can safely use all functions as outlined in the IFU The patient may safely replace the batteries as part of maintenance.

There are no user serviceable components. the device is not intended to be opened and serviced by intended users or Patient users

## ENVIRONMENT

The product can be used for indoor use only in a doctors office, home or healthcare facility. Please see detail environmental conditions for use, transport and storage in product specifications.

## CONTRAINDICATIONS

- Do not use the blood pressure monitor on newborns, children or pets.
- Persons with reduced physical, sensory or mental capabilities should be supervised by a person responsible for their safety and receive instructions from that person on how to use the device.
- If you have any of the following conditions, it is essential you consult your doctor before using the device: Cardiac arrhythmia, circulatory problems, diabetes, pregnancy, pre-eclampsia, hypotension, chills, shaking
- Do not use the device if you are using electrical implants (e.g. pacemakers).

## CONTRAINDICATIONS

- Do not place the cuff over wounds as this may cause further injury.
- Make sure that the cuff is not placed on an arm whose arteries or veins are undergoing medical treatment, e.g. intravascular access or intravascular therapy, or an arteriovenous (AV) shunt
- Do not apply the CUFF and its pressurization on the arm on the side of a mastectomy
- The device is contraindicated for use in ambulatory environments.
- The device is contraindicated for use in aircrafts.



















## DURABLE PERIOD

The durable period is based on use to measure blood pressure 3 times a day, provided the device is used in accordance with this instruction booklet.

BP Monitor	5 Years
Arm Cuff	2 Years



## SYMBOLS

Symbol	Title
	Alternating Current
	Type BF
	Double Insulated
	Refer to the User Manual
	Serial Number
	Caution
	OFF Position
	ON Position
<b>IFU</b>	Instruction for Use
	Not for general waste
	Manufacturer
	Date of Manufacturing
	Unique Device Identification
<b>CE</b>	CE
	Medical Device
	Keep Dry
	Ingress Protection
	Temperature Limit
	Humidity Limit
	Air Pressure Limit

## IMPORTANT SAFETY INSTRUCTION

- The measurements you take are for your information only – they are not a substitute for a medical examination! Discuss your measured values with your doctor and never make your own medical decisions based on them (e.g. regarding medicine doses).
- The device is only intended for the purpose described in these instructions for use. The manufacturer is not liable for damage resulting from improper or incorrect use.
- Using the blood pressure monitor outside your home environment or while on the move (e.g. while travelling in a car, ambulance or helicopter, or while undertaking physical activity such as playing sport) can influence the measurement accuracy and cause incorrect measurements
- Cardiovascular diseases may lead to incorrect measurements or have a detrimental effect on measurement accuracy.
- Do not use the device at the same time as other medical electrical devices (ME equipment). This could cause the measuring device to malfunction and/or an inaccurate measurement.
- Do not use the device outside of the specified storage and operating conditions. This could lead to incorrect measurements.
- Only use the cuffs included in delivery or described in these instructions for use with the device. Using a different cuff may lead to inaccurate measurements.
- Note that when inflating the cuff, the functions of the limb affected may be impaired.
- Do not perform measurements too frequently than necessary. Due to the restriction of blood flow, injury may occur.
- Blood circulation must not be stopped for an unnecessarily long time during the blood pressure measurement. If the device malfunctions, remove the cuff from the arm.
- Place the cuff on the upper arm only. Do not place the cuff on other parts of the body.
- The air line poses a risk of strangulation for small children.
- Small parts may present a choking hazard for small children if swallowed. They should therefore always be supervised.
- Do not drop, step on or shake the device.
- Do not disassemble the device as this may cause damage, faults and malfunctions.

## **IMPORTANT SAFETY INSTRUCTION**

- Do not use the device if you have metal implants at the site of cuff application.
- The blood pressure monitor is made from precision and electronic components. The accuracy of the measurements and service life of the device depend on its careful handling.
- Protect the device and its parts from impacts, humidity, dirt, marked temperature fluctuations and direct sunlight.
- Ensure the device is at room temperature before taking a measurement. If the measuring device has been stored close to the maximum or minimum storage and transport temperatures and is placed in an environment with a temperature of 20 °C, it is recommended that you wait approx. 2 hours before using the measuring device.
- Do not use the device in the vicinity of strong electromagnetic fields and keep it away from radio systems or mobile telephones.
- We recommend removing the batteries if the device is not going to be used for a prolonged period of time.
- Avoid any mechanical restriction, compression or bending of the cuff line. It may result in continuous cuff pressure blood flow restriction & harmful injuries.
- Do not use the device on people with allergies or sensitive skin.
- The pressurization of the CUFF can temporarily cause loss of function of simultaneously used monitoring ME EQUIPMENT on the same limb
- Please check that operation of the automated sphygmomanometer does not result in prolonged impairment of PATIENT blood circulation

### **Notes on handling batteries**

#### **WARNING**

- If your skin or eyes come into contact with battery fluid, rinse the affected areas with water and seek medical assistance.
- Choking hazard! Small children may swallow and choke on batteries. Therefore, store batteries out of the reach of small children.
- Seek medical attention immediately if swallowed.
- Risk of explosion! Do not throw batteries into a fire.
- If a battery has leaked, put on protective gloves and clean the battery compartment with a dry cloth.
- Do not disassemble, open or crush the batteries.
- Observe the plus (+) and minus (-) polarity signs.

## **IMPORTANT SAFETY INSTRUCTION**

### **CAUTION**

- Protect batteries from excessive heat. Do not charge or short-circuit the batteries.
- If the device is not going to be used for a long period of time, remove the batteries from the battery compartment.
- Use identical or equivalent battery types only.
- Always replace all batteries at the same time.
- Do not use rechargeable batteries

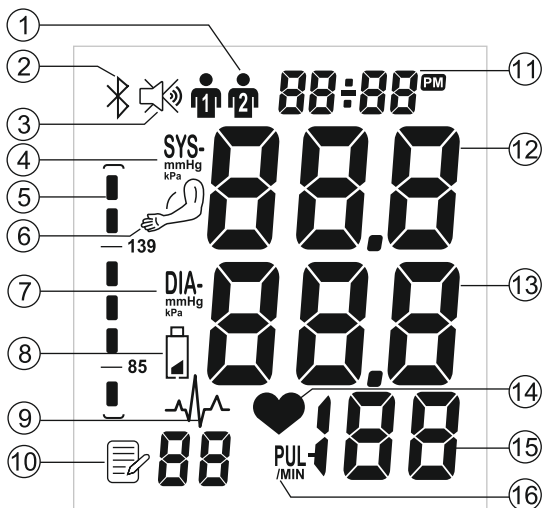
### **FUNCTIONAL TEST**

- Before use check the parts are connected properly and securely
- The connections are not loose
- There is no damage to the parts
- The tube is not blocked or kinked.
- The cuff is applied correctly.

### **CUFF SIZE**

- Correct Cuff size is important for accurate measurements
- The arm circumference of the intended user whose blood pressure is to be measured should be within the range of the circumference as indicated on the cuff supplied with this device. The arm circumference should be measured at the middle of the upper arm when the hand is stretched and relaxed.

## DISPLAY SCREEN



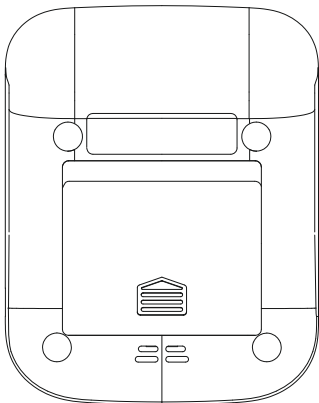
- |   |                                  |
|---|----------------------------------|
| 01. User                                  | 09. Irregular heartbeat detector |
| 02. Bluetooth icon (In applicable models) | 10. Memory icon and index        |
| 03. Speaker                               | 11. Time, date and PM icon       |
| 04. Systolic Pressure icon and unit       | 12. Systolic Pressure            |
| 05. WHO classification bar                | 13. Diastolic Pressure           |
| 06. Shaking movement                      | 14. Heartbeat icon               |
| 07. Diastolic Pressure icon and unit      | 15. Heartbeat rate               |
| 08. Low battery icon                      | 16. Heartbeat unit               |

## SETTING THE MONITOR


Before using your monitor for the first time, check and update these settings. Make sure you complete the steps below and save the desired settings.

### INSERT BATTERIES

After you have unpacked your device, first insert the attached batteries (4x size AAA 1.5V) with the indicated polarity. The battery compartment is located at the side of the device (see illustration).



#### Note:

- After the warning  appears, device is blocked till the batteries have been replaced.
- Please use 4 pcs “AAA “ Long-Life Alkaline 1.5V Batteries.
- If the blood-pressure monitor is left unused for long periods, please remove the batteries.



Removal of batteries will result in erasing all record stored in memory.

## SETTING THE DATE AND TIME

When the machine is in off condition remove the batteries and external power supply

Insert batteries or connect USB Type C supply 4.5 - 6.5V / 1A DC then YEAR digits flashes on LCD, Press **“SET” button** for change of year & press **“MEM”** button for saving the change and proceed to next setting

20 22

- “01” MONTH digit flashes Press **“SET” button** for change of month & press **“MEM”** button for saving the change and proceed to next setting

1 01

- “01” DATE digit flashes Press **“SET” button** for change of date & press **“MEM”** button for saving the change and proceed to next setting

1 01

- “01” HOUR digit flashes Press **“SET” button** for change of hour & press **“MEM”** button for saving the change and proceed to next setting

0:00

- “01” Minute digit flashes Press **“SET” button** for change of minute & press **“MEM”** button for saving the change and proceed  
After the minute setting the device shuts off automatically

0:00

## UNIT SELECTION

When the device is in off condition Insert batteries or connect USB Type C supply 4.5 - 6.5V / 1A DC.

Then press and hold down **“SET”** button until UNITS **“mmHg / kPa”** display on LCD

After displaying of units then press the **“SET”** button for unit change and press **“START/STOP”** button for change save.

mmHg  
↑↓  
kPa

## USER SELECTION

When the device is in off condition Insert batteries or connect USB Type C supply 4.5 - 6.5V / 1A DC.

When the device is in off condition Press the “**SET**” button

The user symbol will display on the screen



Press the “**SET**” button to select the user 1 or 2

After selection of the appropriate user press the “**START/STOP**” button the setting will be saved and the device will turn off

## DELETE ALL STORED MEMORIES

When the device is in off condition Insert batteries or connect USB Type C supply 4.5 - 6.5V / 1A DC.

Then press and hold down “**SET**” button until UNITS “mmHg / kPa” display on LCD

MEM button 7 times

The display will show “CL”

Then press “**START/STOP**” button the “CL” will flash 4 times and device will shut off and the memory will be cleared.

CL

Before you delete all the readings stored in the memory, please make sure you will not need to use them any more at a later time.

## HOW TO OPERATE YOUR BP MONITOR

### BEFORE MEASUREMENT

- Avoid caffeine, tea, alcohol and tobacco for at least 30 minutes before measurement
- Wait 30 minutes after exercising or bathing before measurement.
- Sit or lie down for at least 10 minutes before measurement.
- Do not measure when feeling anxious or tense.
- Take a 5-10 minutes break between measurements. This break can be longer if necessary, depending on your physical condition
- Keep the records for your doctor as reference.

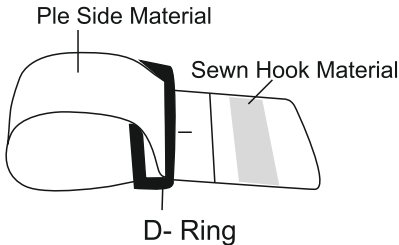


## HOW TO OPERATE YOUR BP MONITOR

- Blood pressure naturally varies between each arm. Always measure your blood pressure on the same arm.

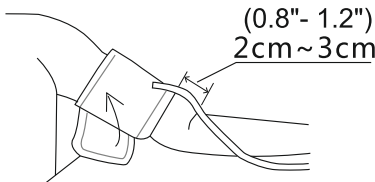
### APPLYING THE CUFF

- Assemble the cuff as shown below. The smooth surface should be inside of the cuff loop and the metal D-ring should not touch your skin.



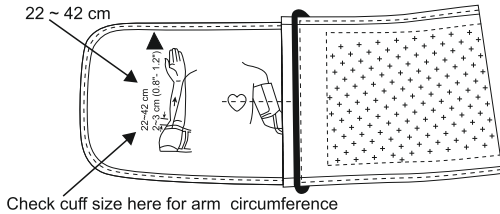
- Stretch your left (right) arm in front of you with your palm facing up. Slide and place the cuff onto your arm to let the air tube and artery mark region toward the lower arm.

Wrap and tighten the cuff above your elbow. The artery mark on the edge of the cuff should be approx. 0.8" to 1.2" (2 cm to 3 cm) above your elbow. Align the tube over the main arteries on the inside.



- Leave a little free space between the arm and the cuff: you should be able to fit two fingers between them. Remove all clothing covering or constricting the measurement arm.
- Press the hook material firmly against the pile material. The top and bottom edges of the cuff should be tightened evenly around your upper arm.

## PROPER MEASUREMENT POSITION

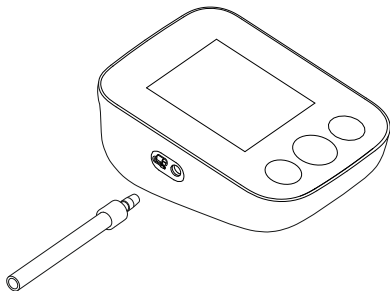


- Sit down comfortably for at least 10 minutes before measuring.
- Keep legs uncrossed with feet flat on the floor. Back & arm should be supported.
- Patient should be relaxed during the measurement.
- Place your elbow on a flat surface. Relax your hand with the palm facing up.



## PROPER MEASUREMENT POSITION

- Connect the cuff to the BP Monitor.



- Make sure the cuff is about the same height as the location of your heart.
- Press the **START/STOP** button to switch on the monitor.
- Remain still and do not talk or move during the measurement.

⚠ The readings can be effected by the measurement site position of the patient, Exercise or the patients psychological condition.

⚠ If the cuff is relatively lower (higher) than the heart, the obtained blood pressure value could be higher (lower) than the actual value. A 15 cm difference in height may result in an error around 10 mm Hg.

### TAKING A SINGLE MEASUREMENT


Always apply the pressure cuff before turning on the monitor.

- Press START button, pump begins to inflate the cuff. The rising pressure in the cuff is shown on the display.



- Pressure in cuff increases to working pressure. Then pump stops and pressure falls.


Note: In case the inflation pressure is not sufficient to determine measurement result, the monitor automatically re-inflates to a higher level.

- The heart symbol “” starts to flash every heart beat once pulse is detected.



- After the measurement, systolic pressure, diastolic pressure, pulse rate and color bars classified from WHO (World Health Organization) standards shows on the display.



- If irregular heartbeat was detected during the measurement, LCD displays the “” icon to remind users of heartbeat irregularity. Please consult your doctor to discuss the readings and required medicine.



## TAKING MEASUREMENTS

- If hand shaking is detected during measurement LCD display "👉" icon to remind user to remain steady. please ignore the reading and take a new reading.



## MONITOR MEMORY

### AVERAGE OF 3 STORED MEMORIES

When device is in off condition press MEM button, LCD shows a set of values averaged from last 3 the stored memories, accompanied by an icon "AV".



### MEMORY RECALL

The device stores 90 most recent blood pressure test results along with respective dates and times in the monitor memory.

### Reviewing Test Results

- Press MEM button again after you see the average of all stored memories, the single memory reading appears.



- Upon starting the device by pressing "MEM" button, the first reading you see is the last blood pressure result. Presses MEM button again, The next measurement eg. as well as the previous 90 measurements (M88 M87 ... M1) can be displayed one after the other.

### CARING FOR YOUR MONITOR

To avoid the monitor attracting dirt, dust or other contaminants, wash and dry your hands thoroughly before use.

#### Cleaning

- To clean the monitor exterior, wipe it with a damp cloth
- Do NOT flush with water.
- Do NOT use organic solvents to clean the monitor.
- Do NOT wash the pressure cuff.
- Do NOT iron the pressure cuff.

#### Monitor Storage

- Always store or transport the monitor in its original storage case.
- Avoid dropping or heavy impact.
- Avoid direct sunlight and high humidity.

### Reference Values

Clinical studies show that adult diabetes is often accompanied by elevated blood pressure. People with diabetes can reduce their heart risk by managing their blood pressure along with diabetes treatment. Monitoring your routine blood pressure trend helps you to know your body condition. Human blood pressure naturally increases after reaching middle age.

This symptom is a result of continuous ageing of the blood vessels. Further causes include obesity, lack of exercise and cholesterol (LDL) adhering to the blood vessels, diabetes. Rising blood pressure accelerates hardening of the arteries, and the body becomes more susceptible to apoplexy and coronary infarction.

Definitions and Classification of blood pressure levels according to 2007 ESH-ESC Practice Guidelines for the Management of Arterial Hypertension:. Data in mm Hg

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

Isolated systolic hypertension should be graded (1, 2, 3) according to systolic blood pressure values in the ranges indicated, provided that diastolic values are < 90mm Hg.

**Source:** The European Society of Hypertension and European Society of Cardiology Task Force Members. 2007 ESH-ESC Practice Guidelines for the Management of Arterial Hyper tension. J Hyper tens 2007; 25: 1751-1762.

## ELECTROMAGNETIC COMPATIBILITY

- The Blood Pressure Monitor unit is designed to meet the current requirements for electromagnetic compatibility. However if you suspect that the unit is interfering with the operation of your TV, radio or other electrical appliance, try relocating the unit until the interference ceases. Alternatively try plugging the unit into a different power socket.
- The manufacturer reserves the right to introduce technical changes.
- Do not use devices that generate strong electromagnetic fields near this device. It may result in incorrect operation and potentially hazardous situation.
- The use of accessories or replacement parts other than those specified or provided by the manufacturer of this device can lead to an increase in electromagnetic emissions or a decrease in the device's electromagnetic immunity; this can result in faulty operation.
- Keep portable RF communication devices (including peripheral equipment, such as antenna cables or external antennas) at least 30 cm away from all device parts, including all cables included in delivery.
- Failure to comply with the above can impair the performance of the device.
- This medical device conforms to IEC 60601-1-2:2014+AMD1:2020 standard for electromagnetic immunity and emissions.
- Further documentation in accordance with this EMC standard is available the address mentioned in this instruction manual or at [www.medtechlife.com](http://www.medtechlife.com). Refer to the EMC information on the website.

## DISPOSAL



This product or its accessories should not be disposed of with other household wastes at the end of its durable life. Users are advised to check their local waste disposal guidelines for correct separation and disposal of the device and accessories




## STATEMENT OF REPORTING IN CASE OF ADVERSE EVENT


In case of any adverse event noted, contact manufacturer or authorized representative and competent authority of the member state where user/patient is established.


## TROUBLE SHOOTING GUIDE

If you follow the recommended action but the problem persists, or error messages other than the ones below appear, please call your local customer service. Do not attempt to repair by yourself and never try to disassemble the monitor under any circumstances.

MESSAGE	CAUSE	WHAT TO DO
<b>E-1</b>	Blood pressure measurement error	Refit cuff tightly and correctly. Relax and repeat the measurement. If error still remains, contact customer service for help.
<b>E-2</b>	External disturbance signal is too big	Please make sure the monitor should be far away from the strong interference devices during measuring, such as mobile, motor. And please do not talk and walk during measuring. If error still remains, contact customer service for help.
<b>E-3</b>	The pressure too high or air leakage too big	Refit cuff tightly and correctly. If error still remains, contact customer service for help.
<b>E-5</b>	Abnormal reading	Retry and if error still remains, contact customer service for help.
	Low battery	Please replace the batteries. If error still remains, contact customer service for help.

## TROUBLE SHOOTING GUIDE

 Note:- If the suggested remedy does not solve the problem, do not try to repair the device. Shut off the device for about 1 hour and then restart the machine. If the problem persists contact your Authorised service provider or manufacturer. Do not disassemble the unit yourself, no user serviceable parts inside, risk of electric shock

 Before servicing by authorized service personnel. To completely isolate the device from the power source unplug the plug from the power source.

1. If no display appears after pressing START button:

POSSIBLE CAUSE	WHAT TO DO
Batteries exhausted. incorrectly installed or absent.	Replace the batteries. Check that the batteries are correctly installed.

2. In the heart rate is higher/lower than user's average :

POSSIBLE CAUSE	WHAT TO DO
Movement during measurement Measurement taken just after exercise.	Repeat measurement Rest at least 30 minutes beforehand

3. If the result is higher/lower than user's average measurement:

POSSIBLE CAUSE	WHAT TO DO
May not be in correct position while measuring Blood pressure naturally varies from time to time	Adjust to the correct position to measure Keep in mind for next measurement

4. If the cuff inflates again while measuring:

POSSIBLE CAUSE	WHAT TO DO
Cuff is not fastened	Fasten the cuff again.
If user's blood pressure is higher than the pressure the device has inflated, the device will automatically increase the pressure and start to inflate again. Stay relaxed and wait for the measurement.	

## WARRANTY CARD

**NOVACHECK BP-09N BACKLIGHT Blood Pressure Monitor** is made under strict quality control & utmost care is taken to ensure long, trouble free service.

- This unit is warranted for a period of 24 month from the date of purchase.
- This Card must be dully filled in stamped & signed by the dealer.
- This card & relevant invoice must be preserved and presented to the dealer when the unit is sent for repairs.
- We undertake to repair or replace at our discretion any part which was originally defective, provided the unit was not tampered with or mishandled.
- It shall be customer's responsibility to deliver the unit to the authorized service station; freight prepaid & collect the unit from service station after repairs.
- The warranty is only against manufacturing defects & shall not be applicable in case of damage due to accident, acts of nature, loss of components, intentional damage, and improper installation or if it was opened or service by authorized persons.
- The warranty is void, if the set is not operated according to instructions given in the "Instruction manual booklet", if any repair work is carried out by persons other than authorized company personnel, defects are caused by improper or reckless use, which shall be determined by company personnel.
- The warranty shall not extend towards the payment of compensation to anyone or entitle the customers to replacement of the products as a whole.
- The warranty expressly excludes every condition or warranty whether statutory or otherwise, or any claim for consequential loss or damage.
- Warranty does not cover accessories external to the equipment, defects caused due to causes beyond control like lighting, abnormal voltage, acts of God or while in transit to service centre or to purchasers/premises.
- In the event of a defect being noticed in the equipment during the warranty period, the company or its authorized customer care centre/ service dealer reserves the right to retain any parts / or components replace at its discretion.
- **IMPORTANT:** Warranty is not applicable for cuff and accessories components. Cuff and accessories should be replaced from time to time as needed.

**Blood Pressure Monitor**  
**ΠΟΥΡΤΣΕΚ ΒΡ-09Ν**  
**BACKLIGHT**  
**WARRANTY CARD**

Subject to Mumbai Jurisdiction only

No.

Model

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Serial No.

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Invoice No. Date :

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Stamp and Signature  
of Dealer

Name and Address  
of Dealer

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Mfg. By

**MEDTECH LIFE PRIVATE LIMITED**

Regd. address : B6,Byculla Service  
Industries, D.K.Marg, Sussex Road,  
Byculla (East), Mumbai 400027,  
Maharashtra, INDIA.

Customer Care No.+917208088720

E-Mail:support@medtechlife.com

Website : www.medtechlife.com



Plot No. 05, Morai  
Industrial Park,  
S.No. 315/5, Morai,  
Valsad, Gujarat-396185



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