

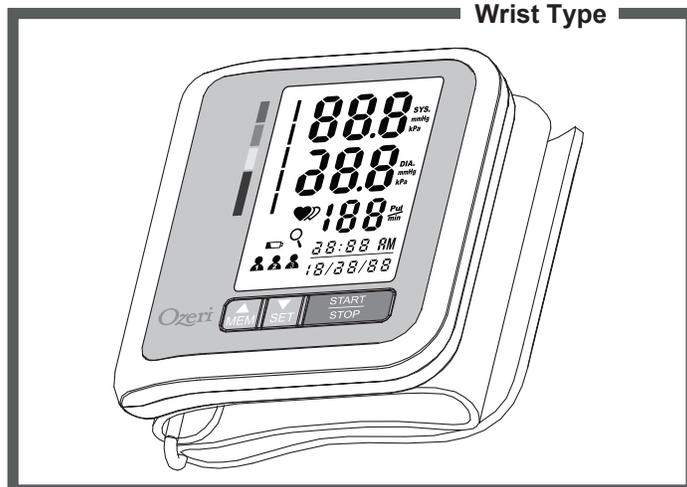
Ozeri®

Ozeri

CardioTech™  
BP6T Blood Pressure Monitor

## User Manual

Wrist Type



Thank you for purchasing this Ozeri Blood Pressure Monitor. Please read this manual thoroughly before first use, and keep this manual handy for future reference.

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- Before Using Your Blood Pressure Monitor**
- Introduction 4
- Important Safety Information 5
- Health and Blood Pressure Values 8
- Suggestions Before Measuring 9
  
- Getting to Know Your Unit**
- LCD Full Display 10
- Device Components & Control Button Descriptions 11
- Charging Your Device 12
- Programming the Unit 13
  
- Operating Instructions**
- Applying the Cuff and Positioning 15
- Measuring Your Blood Pressure 16
- About Blood Circulation and Pressure 18
- Irregular Heart Beat? 19
- What is Arrhythmia? 21
- Recalling Records 22
- Deleting Records 23
- Troubleshooting the Unit 24
- Maintenance 25

- Technical Information**
- Specifications 26
- Accessories 27
- EMC Guidance 28
- Warranty 29
- Customer Support 31

Thank you for purchasing the Ozeri BP6T Fully Automatic Blood Pressure Monitor. This device uses the oscillometric method of blood pressure measurement which detects the movement of blood through your brachial artery, and converts your blood pressure into a digital reading. The unit is simple to use because no stethoscope is needed while using an oscillometric monitor. This device automatically stores 399 sets of 3 measurement values with date and time data for 3 users (1197 measurements total). You can access the stored data simply by pressing the MEM button.

The BP6T Monitor includes the following items:

- Monitor
- Cuff
- Instruction manual printed in English
- Carrying bag
- Built-in rechargeable battery

### Safety Information

The following explains the symbols found on this device's rating label and other locations:

	Symbol for "THE OPERATION GUIDE MUST BE READ"		Type B applied part symbol (USA) Type BF applied part symbol (UK)
	Symbol for "MANUFACTURER"		Symbol for "DISPOSAL: Do not dispose in trash. Follow local laws for proper disposal and recycling."
<b>SN</b>	Symbol for "SERIAL NUMBER"		Symbol for "Direct current"
	Symbol for "MANUFACTURE DATE"		Symbol for "Class II Equipment"

To ensure the correct use of this product, basic safety measures should always be followed. Read all information in the instruction manual and any other literature included in the box before using this device, and observe all Warnings and Cautions.

### Warnings

The following are warnings of potentially hazardous situations which, if not avoided, could result in death or serious injury:

- DO NOT confuse self-monitoring with self-diagnosis. This unit allows you to monitor your blood pressure. Contact your physician for specific information about your blood pressure. Self-diagnosis and treatment using measured results may be dangerous. Follow the instructions of your physician or licensed healthcare provider.
- Consult your physician before measuring blood pressure, especially if you have any of the following conditions: Hypertension, Diabetes, Arteriosclerosis, Kidney or Vascular Disease, or any conditions affecting circulation.
- DO NOT adjust medication based on measurement results from this blood pressure monitor. Take medication as prescribed by your physician. Only a physician is qualified to diagnose and treat High Blood Pressure.
- The monitor is not intended to be a diagnostic device, for indoor use only.

- This device is intended for use in measuring blood pressure and heart rates for adults only. Do not use on infants or persons who cannot express their intentions.
- Do not use this device if pregnant. This device is contraindicated in women who are or may be pregnant. Consult a physician instead.
- This unit is not suitable for continuous monitoring during medical emergencies or operations.
- The equipment is not AP/APG equipment and not suitable for use in the presence of a flammable anesthetic mixture with air, oxygen, or nitrous oxide.
- If battery fluid should get in your eyes, immediately rinse with plenty of clean water. Contact a physician immediately.

### Precautions

The following are Precautions of potentially hazardous situations which, if not avoided, may result in minor or moderate injury to the user or patient or damage to the equipment or other property:

- Read all of the information in the instruction manual and any other literature in the box before operating the unit.
- Dispose of the device, components and optional accessories according to applicable local regulations. Unlawful disposal may cause environmental pollution.
- Use only Ozeri authorized parts and accessories. Parts and accessories not approved for use with the device may

- damage the unit.
- Operate this device only as it is intended. Do not use this device for any other purpose.
- Do not use a cellular phone near this device. Cell phones may inhibit the accuracy of this device.
- Do not disassemble or attempt to repair this device or any of its components. Doing so will void the warranty.
- Do not use this device where flammable gases (such as anesthetic gas, oxygen or hydrogen) or flammable liquids (such as alcohol) are present.
- This device is intended for non-invasive measuring and monitoring of arterial blood pressure. It is not intended for use on extremities other than for functions other than obtaining a blood pressure measurement.
- If you are taking medication, consult your physician to determine the most appropriate time to measure your blood pressure.
- If the cuff pressure exceeds 40 kPa (300 mmHg), the unit will automatically deflate. Should the cuff not deflate when pressures exceeds 40 kPa (300 mmHg), detach the cuff from the wrist and press the stop button to stop inflation.

**What is the standard blood pressure classification?**

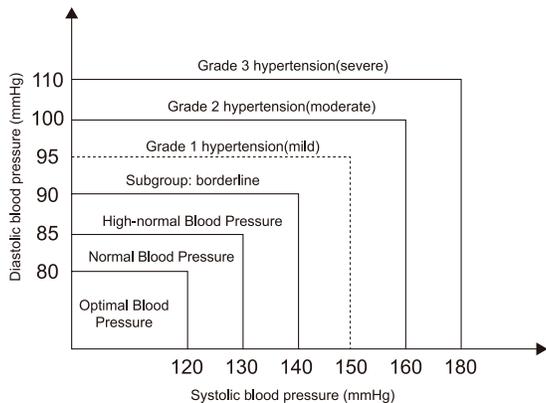
This device refers to a blood pressure classification published by the American Heart Association (AHA).

The American Heart Association guidelines for the upper limit of Normal Blood Pressure are 135 mmHg for Systolic and 85 mmHg for Diastolic.

This chart reflects blood pressure categories defined by American Heart Association.

Grade on the blood pressure monitor	Blood Pressure Category	Systolic mmHg (upper#)		Diastolic mmHg (lower#)
Green - One Bar	Normal	less than 120	and	less than 80
Green - Two Bars	Prehypertension	120-139	or	80-89
Yellow - Three Bars	High Blood Pressure (Hypertension) Stage 1	140-159	or	90-99
Orange - Four Bars	High Blood Pressure (Hypertension) Stage 2	160 or higher	or	100 or higher
Red - Five Bars	Hypertensive Crisis (Emergency care needed)	Higher than 180	or	Higher than 110

The following is a 1999 blood pressure classification chart published by the World Health Organization (WHO) and International Society of Hypertension (ISH):

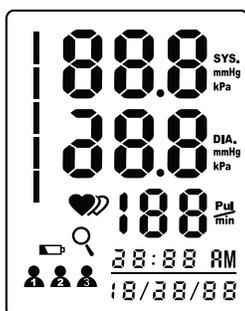


**CAUTION**

Only a physician can tell you your normal blood pressure range and the point at which you are at risk. If the measurements taken with this product consistently fall outside your normal range, consult your physician for further testing.

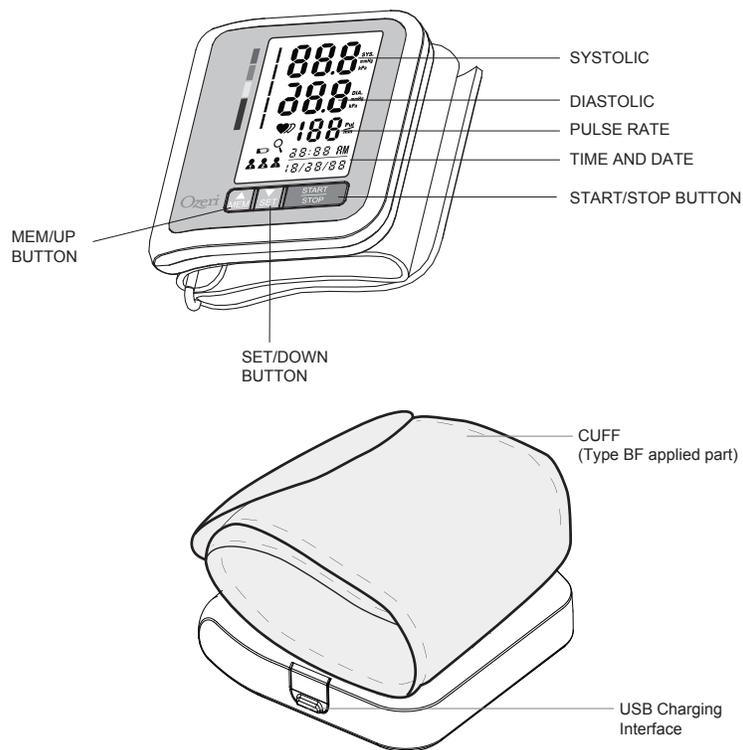
1. Rest for at least 5-10 minutes before taking your blood pressure.
2. Avoid eating, smoking, exercising, bathing and drinking (especially alcohol, caffeine or tea) for at least 20-30 minutes before taking a measurement, and avoid talking while measuring your blood pressure.
3. Make sure the wrist cuff is at heart level.
4. Stress raises blood pressure. Try to keep calm before and during the measurement process.
5. Avoid a very cold environment.
6. Use the bathroom before taking measurement.
7. Avoid excessive talking and hand movement.
8. Wait at least 20 min after taking bath or shower.
9. Wait 2-3 minutes before retaking your blood pressure measurement.
10. Keep the records for your physician and refer to your physician for guidance. **Remember that one reading does not provide a true blood pressure value; only long-term records will reveal a more accurate picture of your blood pressure. Try to take your measurement at the same time each day to stay consistent.**

## LCD FULL DISPLAY



SYMBOL	DESCRIPTION	EXPLANATION
<b>SYS</b>	Systolic Blood Pressure	Higher blood pressure produced by heart's contraction
<b>DIA</b>	Diastolic Blood Pressure	Lower blood pressure produced by heart's relaxation
<b>Pul min</b>	Pulse	Beats per minute
<b>+Lo</b>	Low Battery	Low battery and please charge the power.
<b>mmHg kPa</b>	Unit	Measurement unit of blood pressure
<b>IHB</b>	IHB Detector	Irregular Heartbeat Detector
<b> </b>	Grade	Blood pressure classifications according to the American Heart Association
<b>Q</b>	Memory	Displays measurements stored in memory
<b>28:28 AM</b> <b>18/28/88</b>	Time	Hour:Minute (Month/Day/Year)
<b>Heart</b>	Heartbeat	Heartbeat detection during the measurement
<b>User 1</b>	User 1	Start measurement and save the results for User 1
<b>User 2</b>	User 2	Start measurement and save the results for User 2
<b>User 3</b>	User 3	Start measurement and save the results for User 3

## DEVICE COMPONENTS & CONTROL BUTTON DESCRIPTIONS



### Included:

1. Blood Pressure Monitor (BP6T)
2. USB Cable and AC Adaptor (INPUT: 100-240VAC 50/60Hz 0.3A Max OUTPUT:5V 1000mA)
3. User Manual
4. Storage Pouch

1. The BP6T blood pressure monitor uses a built-in rechargeable lithium-ion battery, with a capacity of 420 mAh.
2. Please use the AC adaptor and USB cable to charge the battery, as illustrated in the following picture:



Charge the device when any of the following occur:

- +Lo displays on the LCD.
- The LCD display is dim.
- When the LCD fails to light up.

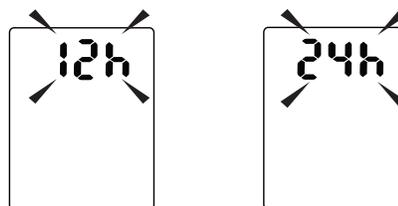
#### CAUTION

1. The battery of the BP6T has a built-in rechargeable lithium-ion battery. Please do not disassemble. Only an authorized technician may replace it.
2. The unit may recharge up to 300 times under normal usage. If the battery does not charge and the blood pressure monitor cannot be used normally, please contact an authorized technician. With a full charge the unit can be used to measure three times a day for about 25 days.
3. Store the blood pressure monitor in a cool and dry place, and avoid storing near a heat source as it may cause the battery to explode.
4. Only use the included AC Adapter to charge the unit. You will not be able to use the blood pressure monitor while it is charging.
5. During the process of charging, the blood pressure monitor will display the charging icon shown at right. When charging is finished please unplug before using.
6. Do not use this device while it is charging.

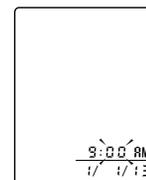
### ♥Setting Time Format, Time, Date and Measurement Unit

It is important to set the date and time before using your blood pressure monitor, so that a time stamp can be assigned to each record that is stored in the memory.

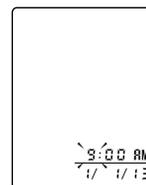
1. With the unit off, press and hold "SET" button for 3 seconds to enter Time Setting Mode. The time format will blink first. Press "MEM" button to change the time format between 12H and 24H.



2. Press 'SET' to confirm your selection [HOUR FORMAT]. The HOUR setting will then blink for programming.

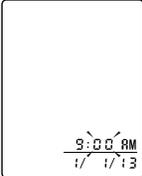


3. Press "MEM" to advance in increments of one.

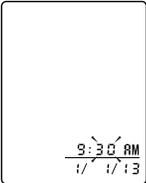


PROGRAMMING THE UNIT (CONTINUATION)

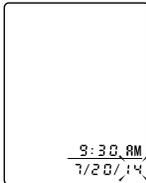
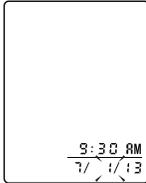
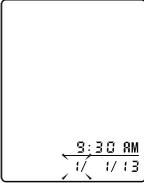
4. Press "SET" to confirm the [HOUR]. The proceed to program the [MINUTE].



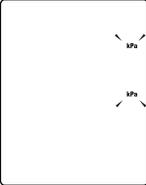
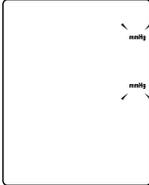
5. Repeat Step 3 and 4 to confirm the [MINUTE].



6. Repeat Step 3 and 4 to confirm [MONTH], [DAY] and [YEAR].



7. Repeat Step 3 and 4 to confirm the [UNIT].



8. After the unit has been set it will display the picture at right and then turn off automatically.

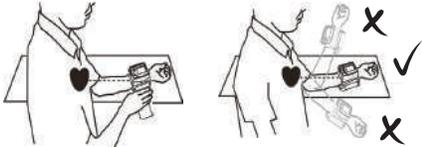


9. To restart the programming again, press and hold the "SET" button for 3 seconds and continue with step 1.

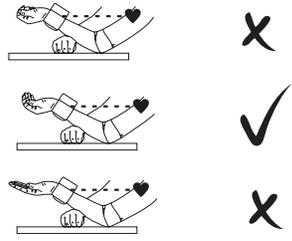
APPLYING THE CUFF AND POSITIONING

Correct Measurement Position

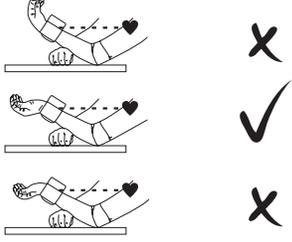
In order to get an accurate reading, sit upright in a chair and rest your left elbow on the table. If needed use a cushion, pillow or your other wrist for support. Keep your palm facing up and make sure the monitor is at heart level. Take a few deep breaths and relax your body, especially between your elbow and fingers.



Your fingers should be relaxed and in a natural resting position:

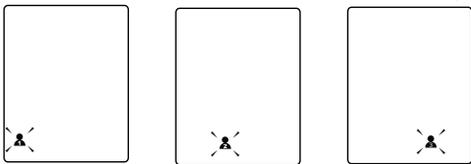


Wrist should also be relaxed and in a natural resting position:



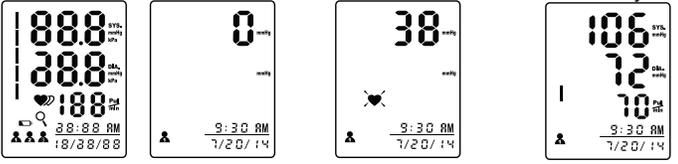
♥ Starting a Measurement

1. After correctly positioning the cuff, press the START/STOP button to turn on the device. The user icon will blink. Press "MEM" to select either User 1, 2 or 3.



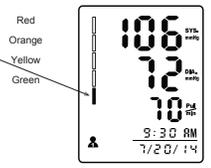
2. When the desired User ID blinks, press the START/STOP button again to confirm the User ID. The device will then display 0 on the LCD, and initiate a measurement for the selected user.

Initial LCD Display      Measurement begins at 0      Inflation and measurement begin automatically      Final measurement displayed on screen and saved into memory.



This chart reflects blood pressure categories defined by American Heart Association.

Grade on the blood pressure monitor	Blood Pressure Category	Systolic mmHg (upper#)	and	Diastolic mmHg (lower#)
Green - One Bar	Normal	less than 120	and	less than 80
Green - Two Bars	Prehypertension	120-139	or	80-89
Yellow - Three Bars	High Blood Pressure (Hypertension) Stage 1	140-159	or	90-99
Orange - Four Bars	High Blood Pressure (Hypertension) Stage 2	160 or higher	or	100 or higher
Red - Five Bars	Hypertensive Crisis (Emergency care needed)	Higher than 180	or	Higher than 110



3. Press the START/STOP button to turn off the device. The device will also turn off automatically after 1 minute of inactivity.



Important Instructions:

- Ensure that you are not eating, talking, laughing or smoking for at least 5 minutes before a measurement.
- Do not talk, read, eat or watch television during measurement. Try your best to relax and avoid distractions.
- Stimulants such as caffeine and certain medicines can affect your blood pressure. Taking your blood pressure at the same time every day in a relaxed setting will provide a better picture of your blood pressure over time.
- Using your blood pressure monitor's Average function is recommended as individual results may vary based on other factors, such as stress, exercise, smoking, ambient temperature, and a recent meal resulting in a full stomach and/or bladder.
- Taking your blood pressure at home and then at your Doctor's office can sometimes lead to different results, due to heightened anxiety sometimes experienced when visiting the Doctor.
- Ensure that your arm/wrist and heart are level.
- Taking repeated readings in rapid fashion can lead to inaccurate measurements. Allow for a few minutes to pass before the next reading, taking care to remain relaxed and calm.
- Always sit upright while taking a measurement and rest your elbow on a flat surface. Do not cross your legs.
- Ensure that thick clothing is removed when taking a measurement.
- Ensure that the wrist cuff is 1/4" to 1/2" away from the bottom of your palm.
- Ensure that the wrist cuff is fitted so as to allow one finger to fit in between your wrist and the cuff.
- Do not place cellular phones near the blood pressure monitor.

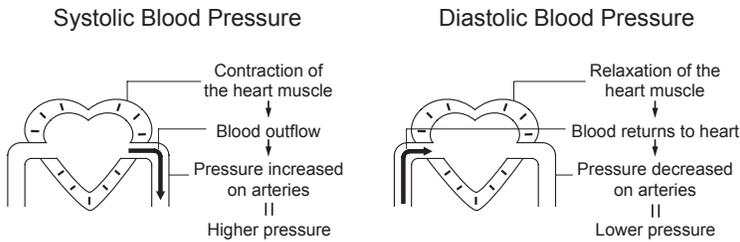
CAUTION

1. When using this device, please pay attention to the following situations which may interrupt blood flow and influence blood circulation, potentially causing harm or injury to the user of this device.
  - \* Too frequent and consecutive multiple measurements.
  - \* The application of the cuff and its pressurization on any wrist where intravascular access or therapy, or an arterio-venous (A-V) shunt, is present; inflating the cuff on the wrist on the side of a mastectomy.
2. Do not apply the cuff over a wound, otherwise it can cause further injury.
3. Do not inflate the cuff on the same limb which other monitoring ME EQUIPMENT is applied around simultaneously, because this could cause temporary loss of function of those simultaneously-used monitoring ME EQUIPMENT.
4. Excessive use that results in prolonged impairment of the circulation of the blood of the PATIENT.
5. Don't kink the connection tube, otherwise, the cuff pressure may continuously increase which can prevent blood flow and result in harmful injury to the PATIENT;
6. This unit is not suitable for continuous monitoring during medical emergencies or operations. Otherwise, the patient's wrist and fingers may become numb, swollen, and even purple due to a lack of blood.

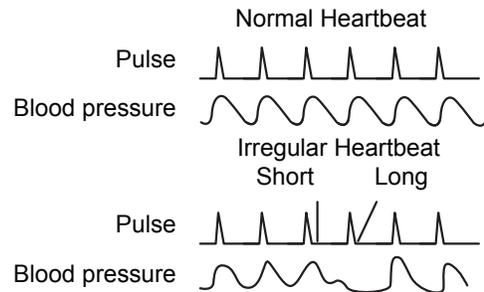
Blood circulation is responsible for supplying the body with oxygen from the lungs. During each heartbeat cycle, the blood pressure exerted on the arteries varies between a maximum (systolic) and a minimum (diastolic) pressure.

The systolic blood pressure value (higher pressure or top value) represents the blood pressure produced by the heart muscle when it contracts and pumps the blood out of the heart.

The diastolic blood pressure value (lower pressure or lower value) represents the blood pressure produced in between heartbeats when the heart muscle relaxes.



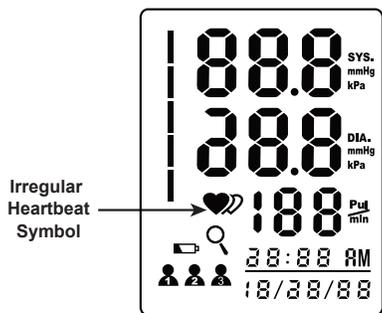
An irregular heartbeat is defined as a heartbeat that varies by 25% from the average of all heartbeat intervals while the unit is measuring the systolic and diastolic blood pressure.



This Blood Pressure Monitor is equipped with an intelligent Irregular Heartbeat (IHB) Detector. During each measurement, the monitor records the heartbeat intervals and works out the standard deviation. If the calculated value is larger than or equal to 15, this device will record an IHB.

If an irregular rhythm is detected more than twice during measurement, the irregular heartbeat symbol with three hearts will appear on the display along with the measurement results.

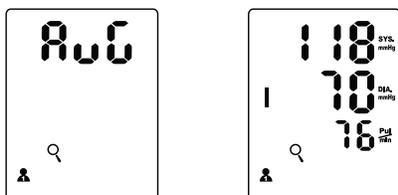
A heartbeat is stimulated by electrical signals that cause the heart to contract. Arrhythmia is a condition where the heartbeat rhythm is abnormal due to flaws in the bio-electrical system that drives the heartbeat. Typical symptoms are skipped heartbeats, premature contraction, an abnormally rapid (tachycardia) or slow (bradycardia) pulse. This can be caused by heart disease, aging, physical predisposition, stress, lack of sleep, fatigue etc. The appearance of an irregular heartbeat symbol does indicate arrhythmia. Arrhythmia and other heart conditions can only be properly diagnosed by a doctor through a medical examination.



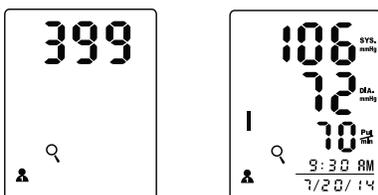
Note: The appearance of the IHB icon indicates that a pulse irregularity consistent with an irregular heartbeat was detected during measurement. Usually this is NOT a cause for concern. However, if the symbol appears often, we recommend you seek medical advice. Please note that the device does not replace a cardiac examination, but serves to detect pulse irregularities at an early stage. Do not use this device as a substitute for proper medical diagnosis and check-ups by your physician.

♥ Recalling Records in Memory

1. When the monitor is off, press "MEM" button to access the memory. The LCD will display the average value of the most recent readings first.



2. Press "MEM/UP" button or "SET/DOWN" button to scroll up or down through the records. Press the "MEM" button to sort the records from the most recent to the oldest. Press the "SET" button to sort the records from the oldest to the most recent. Alternatively, press and hold the "SET" button to skip through the memory in increments of 10, as in M01, M11, M21, M31, etc. Press and hold "SET" button to review the records as M01, M11, M21, M31..., etc.



3. To view another user's records, first ensure that the device is in memory mode. With the device in memory mode, press the START/STOP button to turn it off. Then press the START/STOP button again to turn it on. The user icon will blink on the LCD. Press the "MEM" button to select the desired user ID, then press "SET" to confirm. The device will turn off. Pressing the "MEM" button next will activate the device in memory mode for the selected user ID.

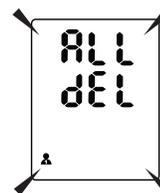


CAUTION

This device features enhanced memory to store up to 399 records for 3 different users. The most recent reading is by default shown first, following by the next most recent reading. Once the memory is full, i.e. upon taking the 400th measurement, this device will automatically delete the 1st record from memory.

♥ Delete the Records

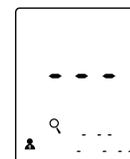
1. To delete a single or all records from memory for a given user, first ensure the device is in memory mode for the intended user. The press and hold the "MEM" button for 3 seconds. The device will then display "ALL DEL" in the center of the screen, and the user number on the bottom left of the screen. Press "SET" to delete all records.
2. Alternatively, press "MEM" again and the device will display "ONE DEL" in the center of the screen, and the user number on the bottom left of the screen. Press "SET" to delete the single record.



Note, to exit out of delete mode without deleting any records, press the START/STOP button before pressing "SET" to confirm any delete commands.



3. The device will display "DEL DONE" on the screen to confirm the deletion command was completed.

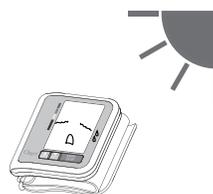


4. If the device has no records in memory, the LCD will display dashes on the screen as shown at right when pressing "MEM" to enter memory mode.

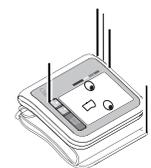
The following table includes a list of error messages and the possible causes and solutions for problems you may encounter with your blood pressure monitor. If the product is not operating as you think it should, please check here before arranging for servicing.

PROBLEM	INDICATION	CAUSE	REMEDY
<b>No power</b>	Display is dim or will not light up.	Batteries are dead.	Charge the device.
<b>Low battery charge</b>	Low battery charge symbol on screen	Battery charge is too low.	Charge the device.
<b>Error message</b>	E 1	The cuff is not secured properly.	Refasten the cuff and then measure again.
	E 2	The cuff over inflated.	Refasten the cuff and then measure again.
	E 3	The cuff is too tight due to over-inflation.	Relax for a moment and then measure again.
	E 10 or E 11	The monitor detected motion while measuring.	Movement can affect the measurement. Relax for a moment and then measure again.
	E 20	The monitor did not detect a pulse signal.	Refasten the cuff, taking care not to overtighten. Then measure again.
	E 21	Measurement error.	Relax for a moment and then measure again.
	Eexx	A calibration error occurred.	Relax and retake the measurement. If the problem persists, contact <a href="mailto:support@ozeri.com">support@ozeri.com</a> for further assistance. Refer to the warranty for contact information and return instructions.

In order to get the best performance and to maximize the life of your unit please review the following tips:



Store in a dry cool place and avoid direct sunshine.



Do not drop or shake the unit, and do not store objects on the unit.



Only use a clean dry cloth to wipe the unit. Do not use a damp or wet cloth. Do not expose any part of this device to water.



Avoid dusty and unstable temperature environments

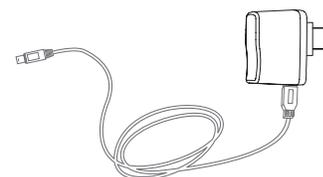
<b>Power supply</b>	3.7V 420mAh Built-in rechargeable lithium-ion battery, 5V / 1A USB AC Adaptor
<b>Display mode</b>	Digital LCD V.A.46.5 x 36.5mm
<b>Measurement mode</b>	Oscillographic testing mode
<b>Measurement range</b>	Rated cuff pressure: 0kpa-40kpa (0mmHg - 300 mmHg) Measurement pressure: 5.3kPa-30.7kPa (40mmHg - 230mmHg) pulse value: (40-199) beat/minute
<b>Accuracy</b>	Pressure: 5°C - 40°C within $\pm 0.4$ kpa (3mmHg) pulse value: $\pm 5\%$
<b>Normal working condition</b>	Temperature: 5°C to 40°C Relative humidity $\leq 85\%$ Atmospheric pressure: 86kPa to 106kPa
<b>Storage &amp; transportation condition</b>	Temperature: -20°C to 60°C RH: 10% to 93% Atmospheric pressure: 50kPa to 106kPa
<b>Measurement perimeter of the wrist</b>	About 13.5cm - 21.5cm
<b>Net Weight</b>	Approx. 110g
<b>External dimensions</b>	Approx. 79.8 x 72.5 x 13.2mm
<b>Included</b>	USB Cable, AC Adaptor, User Manual, Storage Pouch
<b>Mode of operation</b>	Continuous operation
<b>Degree of protection</b>	Type BF applied part
<b>Protection against ingress of water</b>	IP22, It means the device could protected against solid foreign objects of 12.5 mm and greater, and against vertically falling water drops when ENCLOSURE tilted up to 15°
<b>Software version</b>	V01
<b>Device classification</b>	Battery Powered Mode: Internally Powered ME Equipment AC Adaptor charged Mode: Class II ME Equipment

26 WARNING: No modification of this equipment is allowed.

### Storage Pouch:



### Charging Adapter:



#### Adaptor

**INPUT:** 100-240VAC 50/60Hz 0.3A Max  
**OUTPUT:** 5V  $\square$  1000mA

### Contact Information

#### Distributed by Ozeri

Customer service: 1-877-299-1296 or

Email: support@ozeri.com

(Ozeri™ and its subsidiaries assume no liability for damage caused by the use of the Ozeri Blood Pressure Monitor other than for its intended use or as instructed above and in the User Manual.)

#### FCC Statement (USA only)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### Compiled Standards List

	USA	EU
Risk Management	ISO 14971:2007	EN/ISO 14971:2012
Labeling	EN 980:2008	EN 15223-1:2012
User Manual	EN 1041:2008	EN 1041:2008
General Requirements for Safety	IEC 60601-1:2005	EN 60601-1:2006/AC:2010 EN 60601-1-11:2010
Non-invasive Sphygmomanometers General Requirements	ASSI/AAMI SP10: 2002/A1: 2003/A2: 2006/(R)2008	EN 1060-1:1995+A2:2009 EN 1060-3:1997+A2:2009 EN 1060-4:2004
Electromagnetic Compatibility	EN 60601-1-2:2007	EN 60601-1-2:2007/AC:2010
Software Lifetime	EN 62304:2006/AC:2008	EN 62304:2006/AC:2008

♥ **EMC Guidance**

- 1.** The Blood Pressure Monitor needs special precautions regarding EMC and needs to be installed and put into service according to the EMC information provided in the ACCOMPANYING DOCUMENTS
- 2.** Wireless communications equipment such as wireless home network devices, mobile phones, cordless telephones and their base stations, walkie-talkies can affect this equipment and should be kept at least a distance  $d = 3,3\text{m}$  (11ft) away from the equipment.

(Note. As indicated in Table 6 of IEC 60601-1-2:2007 for ME EQUIPMENT, a typical cell phone with a maximum output power of 2 W yields  $d = 3,3\text{ m}$  at an IMMUNITY LEVEL of 3 V/m)

Your Ozeri Blood Pressure Monitor, excluding the arm cuff, is warranted to the original owner for 5 years from the date of purchase against defects in material and workmanship under normal use. The arm cuff is warranted to the original owner for 1 year to be free from defects in material and workmanship under normal use. Should your blood pressure monitor and/or arm cuff appear defective within the applicable period from the date of purchase, return the defective unit, freight prepaid along with an explanation of the claim to Ozeri. Please pack carefully to avoid damages in transit. Under this warranty, Ozeri will repair or replace any parts found to be defective due to a manufacturer's defect. This warranty extends only to personal use and does not extend to any product that has been used for commercial use, or use which is not intended. There are no warranties other than that expressly set forth herein.

This warranty is not transferable. Ozeri is not responsible in any way for damages, losses or inconveniences caused by equipment failure caused by user negligence, abuse, or use not in accordance with the "User Guide" or any additional safety, use, or warnings included in the product materials. Further, Ozeri is not liable for incidental or consequential damages of any nature resulting from the use of this product and any liability shall not exceed the purchase price of the product.

This Warranty gives you specific legal rights. You may also have other rights which vary from state to state.

**THIS WARRANTY DOES NOT APPLY TO THE FOLLOWING:**

- Damage due to accident, misuse, abuse, alterations or vandalism.
- Improper or inadequate maintenance.
- Unauthorized modification or commercial use.
- Damage in return transit.
- Unsupervised use by children under 18 years of age.

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 The logo for Ozeri, featuring the word "Ozeri" in a stylized, serif font. The letter "O" is significantly larger than the other letters. A registered trademark symbol (®) is located at the end of the word.

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