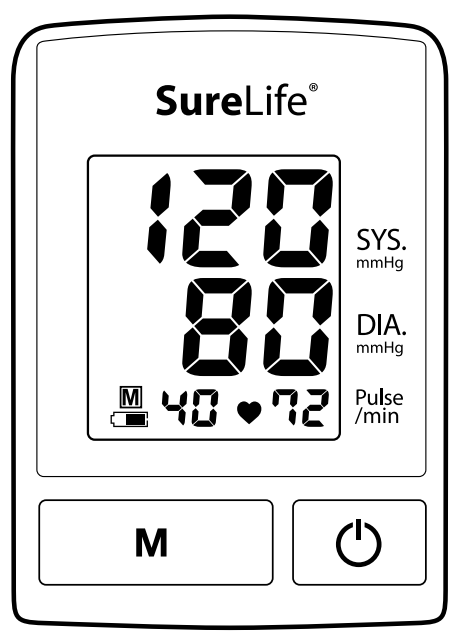


## SureLife® Arm Blood Pressure Monitor



**Classic Model**

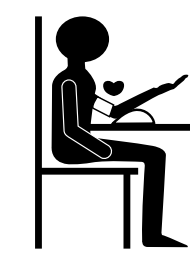
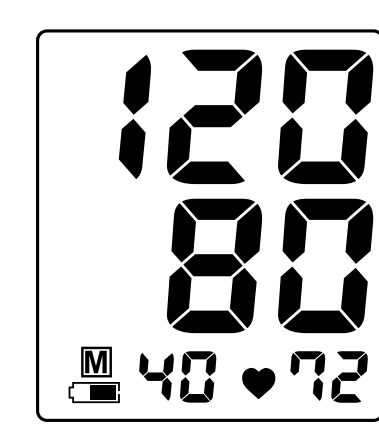
### SAFETY PRECAUTIONS

- Infants, young children or individuals who cannot express their consent are not suitable to take blood pressure measurement.
- Individuals with serious arteriosclerosis are not suitable to take blood pressure measurement.
- Blood pressure readings may change in case of pregnancy. Pregnant women should consult their doctor before taking measurement.
- **Self-measurement is not medical treatment. If there are unusual values, consult your doctor.**
- Handling batteries properly:
  - As soon as old batteries run out, replace with new batteries.
  - Do not use old and new batteries together.
  - Align the polarities of batteries correctly.
  - When the unit will not be used for more than 3 months, remove the batteries. Otherwise, batteries may leak and cause damage to the unit.

### QUICK START GUIDE

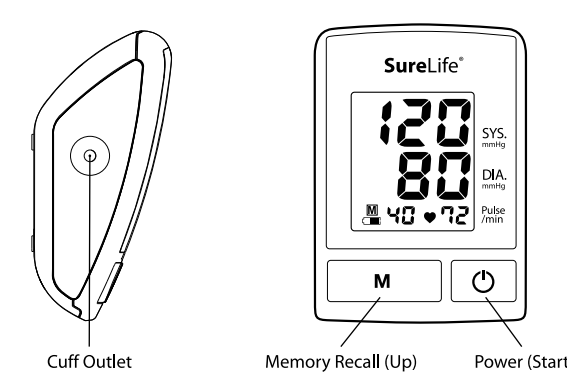
Avoid smoking, eating, drinking caffeinated drinks or exercising for 30 minutes before taking measurement.

1. Sit upright in a chair with both feet on the floor.
2. Remove tight fitting clothing from your upper arm along with any thick clothing.
3. Pull on the end of the cuff until it wraps securely around your upper arm. Place your arm on a table so that the cuff will be at the same level as your heart.
4. Press the "O" button. The cuff will automatically inflate and the measurement will start.
5. When the measurement is complete, the cuff will automatically deflate and your systolic and diastolic pressure values and pulse rate will display.

### OVERVIEW

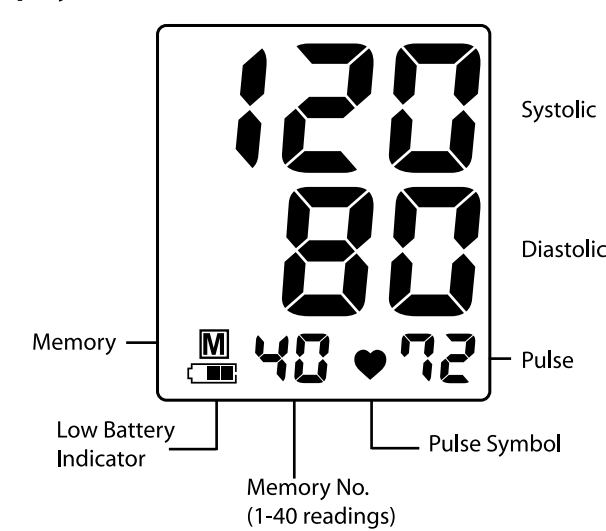
#### Monitor



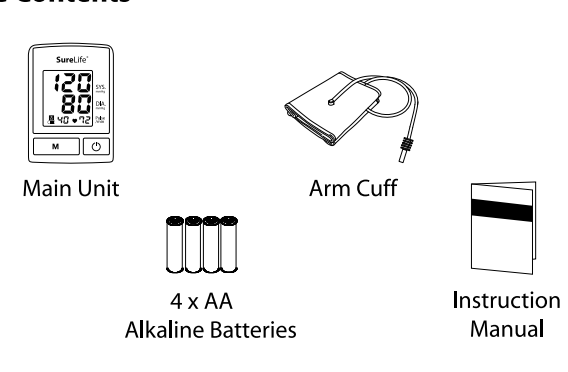
#### Features

- One Touch Operation
- 40 Total Memory
- Irregular Heartbeat Detector
- Auto-off Power Saving Feature
- Operated by 4 AA batteries (AC Adapter optional)

### Display



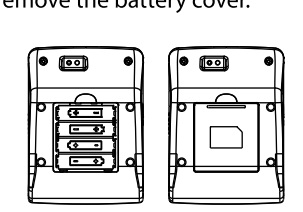
#### Package Contents



### PREPARATION

#### 2.1 Battery Installation

1. Pull and lift on the lock to remove the battery cover.
2. Insert 4 AA batteries with the polarities in the correct direction.
3. Replace the battery cover. Press it lightly until the lock securely clicks into place.



**Note:** Replace batteries when the battery indicator "LO" shows low voltage


### TAKING MEASUREMENT

**Note:**

- Avoid smoking, eating, drinking any caffeinated drinks or exercising for 30 minutes before taking measurement.
- Do not move or talk during measurement.

#### 3.1 Sitting Correctly

1. Relax
2. Sit upright in a chair with both feet on the floor.
3. Remove tight fitting clothing from your upper arm along with any thick clothing. Do not roll up your sleeve if it is too tight.
4. Place your arm on a table so that the cuff will be at the same level as your heart.



#### 3.2 Applying the Arm Cuff

1. Place your elbow on a table and palm facing upward, and wrap the arm cuff around the upper left arm.
2. Pull on the end of the cuff until it wraps securely around your upper arm. Do not over tighten the cuff. Allow 1-2 cm or 1/2 inch between the bottom of the cuff and your elbow joint.
3. Make sure the cuff is at the same level as your heart.

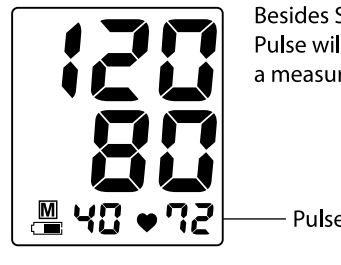
### 3.3 Taking Measurement

1. Press the "O" button. The cuff will automatically inflate and the measurement will start.
2. When the measurement is complete, the cuff will automatically deflate and your systolic and diastolic pressure values and pulse rate will display.
3. Remove the arm cuff and take note of your measurement results.

**Note:** You can press the "O" button to stop measurement at any time.

### 3.4 Heartbeat Readings

Besides Systolic and Diastolic values, Pulse will also be displayed after a measurement.



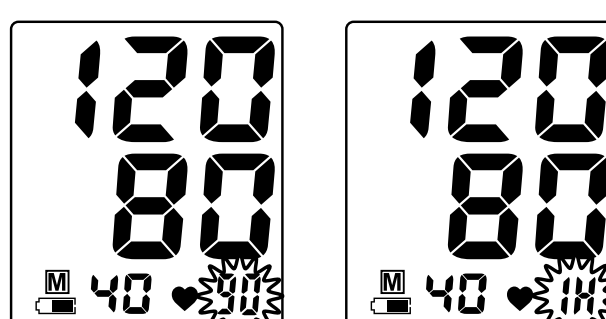
### Irregular Heartbeat

This unit has a unique feature that alerts user of irregular heartbeat detection during measurement.

**Note:** An irregular heartbeat is defined as a heartbeat rhythm that has a variation of more than 25% from the average rhythm detected during measurement.

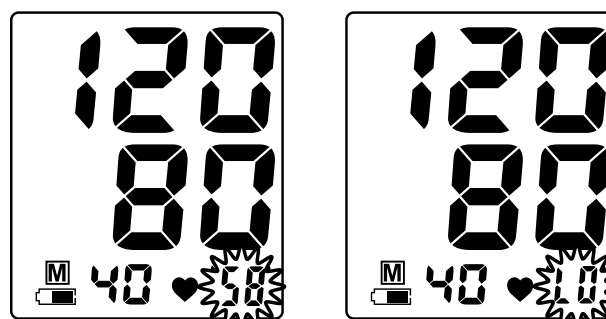
If such irregular rhythm occurs twice of more during the same measurement, the display screen will show the pulse value and "IH" symbol alternately. Example: (90 / IH)

**Note:** Please consult your doctor if irregular heartbeat occurs often.



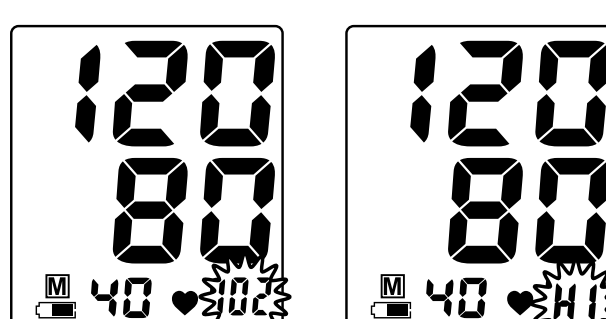
### Regular but Below Normal Heartbeat

If the monitor detects a pulse rate below 60 beats per minute during measurement, the monitor will display the pulse value and "LO" symbol alternately. Example: (58 / LO)



### Regular but Above Normal Heartbeat

If the monitor detects a pulse rate above 100 beats per minute during measurement, the monitor will display the pulse value and "HI" symbol alternately. Example: (102 / HI)



### MEMORY FUNCTIONS

After measurement, the last set of measured values will be saved automatically after measurement when the unit is turned off by pressing "O" button or by automatic power off after 3 minutes.

#### 4.1 View Past Readings

1. Press the "M" button to enter memory function.
2. Press the "M" button to display the next sets of values. Past readings are displayed from the most recent to the oldest.
3. This device can store up to 40 sets of past readings.

### TROUBLESHOOTING

Problem	Cause	Solution
No display when you press the Power/Start button	Have the batteries run out? Are the battery polarities wrong?	Replace new batteries. Re-align batteries in correct polarities.
"Err P" displayed	Fail to inflate	Check if the cuff is properly connected. Replace the air tube if it is broken.
"Err 1" displayed	Deflate too rapidly	Return for servicing.
"Err 2" displayed	Movement during measurement Signal interference	Do not move during measurement Remove interfering source e.g. mobile phones, magnets.
"Err 3" displayed	Incorrect results	Measure again.

**Note:** If your problem cannot be solved by the above, consult your store of purchase. Do not disassemble the unit.

### STORAGE & MAINTENANCE

- Keep the unit away from direct sunlight, extreme temperatures, humidity or moisture
- Use a dry, soft cloth to clean the unit, or if desired, use a cloth lightly dampened with water.
- Do not use alcohol, benzene, thinner or other volatile liquids to clean the unit.
- Do not wash or expose the arm cuff to liquid.
- Remove batteries from the unit when it will not be used for more than 3 months.

### SPECIFICATIONS

Model No.	Classic (SL-BA201)
Measurement Method	Oscillometric
Measurement Range	Pressure: 20 – 280 mmHg Pulse Rate: 40 – 195 beats/min
Accuracy	Pressure: +/- 3 mmHg Pulse Rate: +/- 5%
Inflation	Pump driven
Pressure Detection	Capacitance Sensor
Power Supply	4 x AA batteries
Auto Power Off	3 minutes after last operation
Storage Environment	-4°F to 140°F, 10% to 95% RH
Operation Environment	50°F to 104°F, 30% to 85% RH
External Dimensions	5.8" (L) x 4.25" (W) x 2.83" (H) or 14.8 (L) x 10.8 (W) x 7.2 (H) cm
Net Weight	9.67oz/274g (batteries excluded)
Cuff Dimensions	Arm Cuff 9-14 in/22-34 cm
Package Content	Cuff, Instruction Manual, Battery Set, Main Unit

**Note:** Subject to modification without prior notice.

### WARRANTY

#### A Full 5-Year Warranty on Your Monitor

The SureLife® Arm Blood Pressure Monitor, excluding the arm cuff, is warranted to be free from defects in materials and workmanship within 5 years from the date of purchase.

#### A Full 1-Year Warranty on Your Arm Cuff

The arm cuff is warranted to be free from defects and workmanship within 1 year from the date of purchase. Both the monitor and arm cuff must be used in accordance with the instructions provided with the monitor.

#### Keep Your Proof of Purchase (Store Invoice)

The above warranty is extended to only the original retail purchaser. Proof of Purchase required.

We will, at our option, repair or replace without charge any monitor or arm cuff covered by the above warranties.

To obtain warranty service, please contact MHC Medical Products at (877) 358-4342.

ALL IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE, ARE LIMITED TO THE DURATION OF THE APPLICABLE WRITTEN WARRANTY ABOVE.

Manufactured in accordance with  
FDA and International Standards

