

## Unit Operation

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### 5. Volume Settings

Press "M" button to enter volume setting mode.  
Set the voice volume by adjusting the "V" button .  
Smaller "◀" is for lower volume. There are six volume levels.



### 6. Settings of cuff keeping level with heart

Press "M" button to enter Settings of cuff keeping level with heart Set the Function of cuff keeping level with heart ON or OFF by pressing the "V" button .



### 7. Save Settings

While in any setting mode, press "M" button to turn the unit off. All information will be saved.

Note: Unit will automatically save all information and shut off if left idle for 3 minutes.

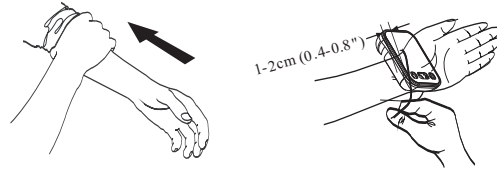
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### Applying The Wrist Monitor

Do not apply over clothing. If wearing a long sleeved shirt, be sure to roll sleeve back to forearm.

Apply monitor to wrist as illustrated. Tighten cuff firmly as not to wiggle.



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Do not stand while testing. Sit in a comfortable position with back supported, feet flat on the floor with legs uncrossed. Place middle of the cuff at the level of the right atrium of the heart.



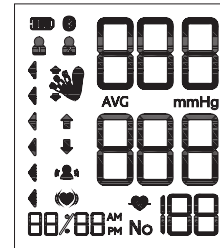
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### Testing

#### 1. Power On

Press "M" button to turn on the unit . The LCD screen will appear for one second as unit performs a quick diagnosis. A voice tone will indicate when unit is ready for testing.



Note: Unit will not function if residual air from previous testing is present in cuff. The LCD will flash "↓" until pressure is stabilized.

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### 2. Make sure the wristband is level with the heart

When the wristband does not keep level with the heart, if the wristband is lower than the heart, the LCD screen displays and flashes "↓", please shift your wrist upwards. If the wristband is higher than the heart, the LCD screen will display and flash "↑", please shift your wrist downwards. As shown in the following interface.



When the wrist strap and the heart remain level, enter the zero grasp, the LCD screen will display as follows interface:

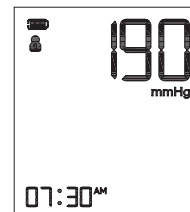


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### 2. Pressurization

The unit will automatically inflate to the proper pressure value and stop inflating. During this time, please keep quiet.



Note: This value varies according to the mean change in systolic blood pressure of the last seven memory values. When there is no memory, the corresponding pressure value is 190 .

Note: Pressurization will gradually subside and ultimately stop when cuff is not properly applied to the wrist. If this occurs, press "START/STOP" button to turn the unit off.