



# Air Non-Contact Forehead / Object Thermometer

Model No.: 70118

## Instruction Manual

Please Read this instruction Manual Completely before operating

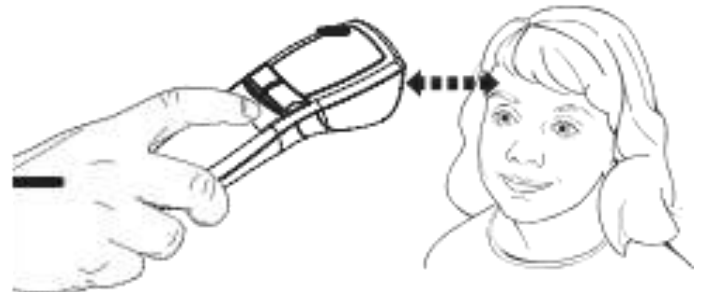


### MEASUREMENT PREPARATIONS

- For proper measurements always store the device in same area being used for at least 30 Minutes before use. An unexpected fluctuation of ambient temperature is likely to lower measuring accuracy.
- Do not talk or move body during measurement.
- Temperature is likely to increase immediately after exercise, bathing or other physical exertion. If measurement appears to be incorrect please wait 5-15 minutes before taking measurement again.
- Replace battery when low battery indicator is On.

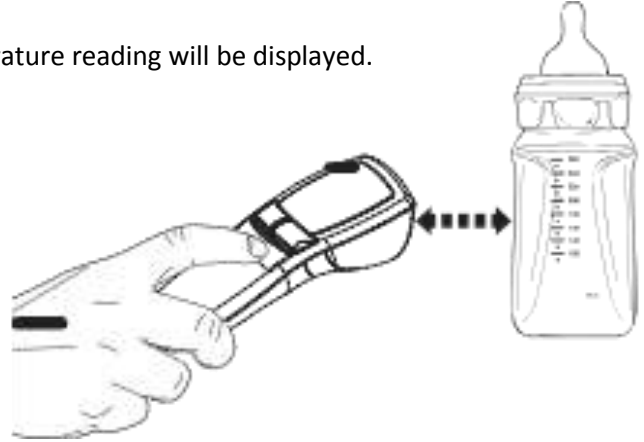
### Forehead Temperature

- Press the Power Button to Turn the Thermometer ON. The Unit will run a self-test and all symbols on the display will momentarily appear.
- Ensure that the thermometer is in the human mode; the Human symbol will be on the display. Press and release MODE button to toggle between different 4 Modes (Human with Sound, Object with Sound, Human Without Sound, Object without sound).
- Aiming the sensor at the person's Forehead between the eyebrows, approximately 1 Inch (0.5 - 3 cm) away. Press and release SCAN Button, you will hear a short beep means this temperature reading has been completed.
- If the temperature measurement is below 100.4 °F or 38°C a Smiling Face 😊 will be appearing next to the reading.
- If the reading is 100.4 °F or 38°C or above, a Frowning Face ☹ will be displayed and the RED LED light up.



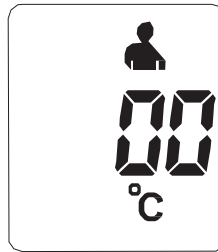
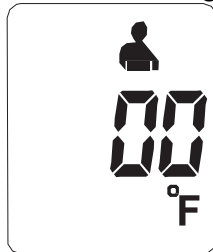
## Object/Liquid Temperature

- Press the Power Button to Turn the Thermometer ON. The Unit will run a self-test and all symbols on the display will momentarily appear.
- Ensure that the thermometer is in the Object Mode; the Object symbol will be on the display. Press and release MODE button to toggle between Different Modes.
- Press and hold the SCAN button aiming the measurement sensor at the Object, holding the thermometer approximately 1-2 Inches away from the object surface.
- Release the “Scan and measure button” and the temperature reading will be displayed.



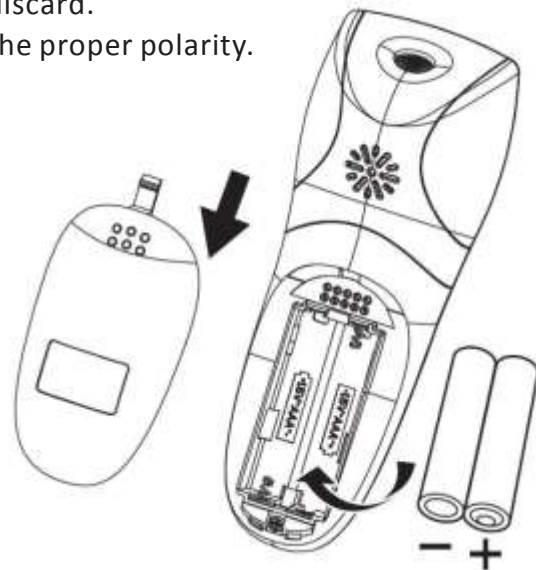
## Switching Between Fahrenheit or Celsius

- To Switch between Celsius and Fahrenheit, Press and hold both Mode button and the Memory button for approximately 1 second. This will change the mode to either °C or °F. The Unit will display °C or °F







## Installing/Replacing Batteries

- Gently slide the battery cover back.
- Carefully remove the old batteries and properly discard.
- Insert new batteries (2 x 1.5V AAA) according to the proper polarity.
- Slide the battery cover back on.



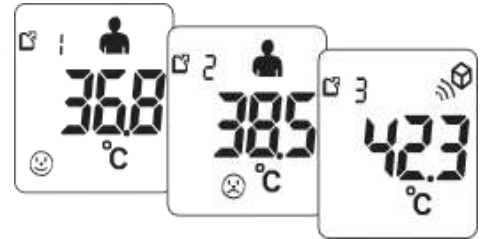
# Memory Function

## Memory Recall

- You can recall up to 30 prior measurements stored in memory.
- When the device is ON, press once briefly on the MEM Button, then pass it again to show the last measurement accompanied by   symbol.
- The  symbol and  symbol will appear with each measurement stored in memory to indicate whether a person or object temperature was taken.
- Each press of the same button recalls a previous measurement.

## Memory Deletion

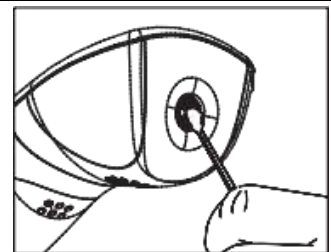
- Under power ON status, you may press and hold MEM Button for more than 3 seconds to delete all the readings.



# Care and Maintenance

## Lens / Measurement Sensor

- Gently clean with an alcohol swab. Do not use water to wash the thermometer lens directly.

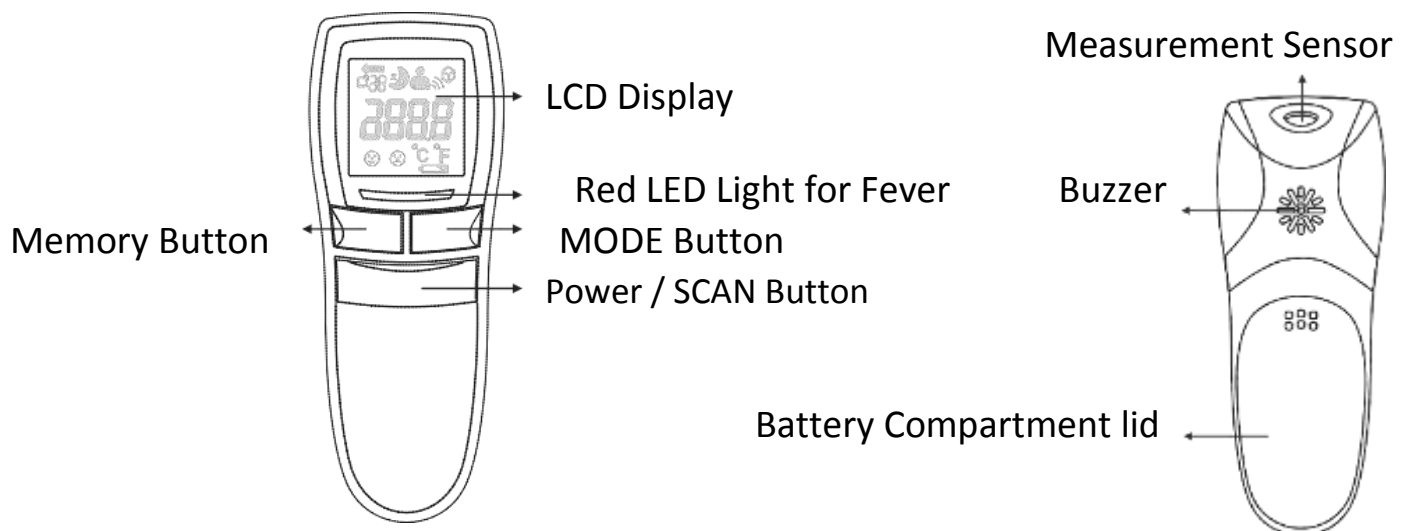


## Thermometer

- Clean with a soft, dry cloth. Do not use water to rinse the device.



# Product Identification



# Limited Product Warranty

MOBI® warrants its products to be free from defects in material and workmanship for period of (90) days from the date of purchase. Should the product prove to be defective at any time during the warranty period, we would either replace or repair the product at our option without charge. After the warranty period, a service charge will apply for replacement of parts and labor costs. To obtain warranty service, you must return the product complete with its original parts & accessories along with a copy of the original purchase, gift or registry receipt to us. This warranty does not cover damage caused by any tampering, accident, misuse, abuse, improper maintenance, unauthorized modification, or connection to an improper power supply. There will be a charge for repair caused for such damage. This warranty excludes all incidental or consequential damages and any liability other than stated above.

Questions?

Please visit: [www.getmobi.com](http://www.getmobi.com)

Email: [service@getmobi.com](mailto:service@getmobi.com)

Note:

For Detailed Instructional Manual please follow this link: <http://www.getmobi.com/users-manuals>

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