

## APPLICATION

- 1.) Press and hold the "set" button for 2 seconds to display F1 on the screen. Press the "+" and "-" keys to select Celsius or Fahrenheit units respectively.
- 2.) To turn "Sound" on and off.  
After setting Celsius or Fahrenheit, press the "set" button and F2 will be displayed on the screen. Press the "+" button for 'OPEN', press the "-" button for 'CLOS'
- 3.) To switch "Measurement Mode".  
Slide switch to the left or right to change between 'Body temp' and 'Object temp' mode.
- 4.) Measure forehead temperature.  
Hold thermometer at a distance of 1 - 5 cm from forehead. Make sure the probe is flat and press the "Start/Stop" ("measure") button.

## ATTENTION

- Please wait at least 15 seconds between each measurement
- Always ensure the lens is clean. The lens should be reflective and gleaming. Use an alcohol swab or cotton moistened with alcohol to clean the lens. After cleaning, allow time for the alcohol to completely dry before taking a new measurement.

Please stay away from the following situations:

- Extreme temperature
  - Impact and drop
  - Pollution and dust
  - Direct sunlight
  - Hot and cold environment
- If not used for a long time, please take out the batteries and replace them.

## WARNINGS:

This device is not a complete replacement for a doctor. Electronic thermometer is not water-proof and should not be immersed in liquid.

## ADVICE FOR USE

- Keep forehead dry and hold the thermometer steady at an even distance.
- Keep forehead clear of hair or sweat.
- Do not use where the ambient temperature varies. User and thermometer should be in the same constant temperature environment for at least 30 minutes prior to measurement.
- Do not use directly under or around air conditioning units. Do not use under a fan.
- Do not use after a bath.
- Do not use after taking medicine that may cause higher temperature.

## SPECIFICATION

Customer Model: MDI907  
Factory Model: MDI903  
Measuring distance: 1 cm - 5 cm  
Display range: Body mode 32.0°C - 43°C (89.6°F - 109.4°F)  
Object mode 0.0°C - 100°C (32.0°F - 212.0°F)  
Accuracy: + or - 0.2°C (0.4°F)



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



ShenZhen Medok Bio-Medical Co., Ltd.  
No. 101 Wenhao Industrial Park No. 13, Yuanxin Road, Tongla Community,  
Baolong Street, Longgang, District 518116 Shenzhen P.R. China  
Tel: +86 (0) 51282289188



Shanghai International Holding Corp. GmbH (Europe),  
Eiffelstrasse 80, 20537 Hamburg, Germany  
Tel: +49-40-2513175 Email: Shiholding@hotmail.com



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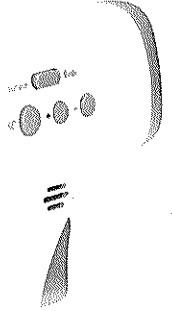
Unit 2, Jowett Street, Bradford BD1 2JX United Kingdom  
www.multibrands.eu.com info@multibrands.eu.com  
Tel: +44 (0) 1274 307310

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# Panodyne

## INFRARED ELECTRONIC THERMOMETER INSTRUCTIONS



Factory Model: MDI903  
Customer Model: MDI907  
MFG: 20201009  
LOT: P012268/12270

Actual product may differ slightly from image shown

0123 Made in China

## APPLICATION

This electronic thermometer can measure the body temperature by collecting the infrared heat radiation emitted from the human forehead. The user can measure the body temperature by pointing the thermometer probe at the forehead and pressing the measurement button.

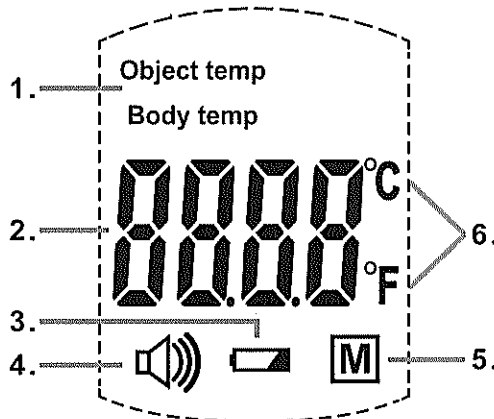
## FEATURES

- With infrared sensor for stable and reliable performance.
- Adapting to temperature changes in the environment the readings and functions can still be used normally.
- The Probe Head is structured to ensure more accurate measurements.
- Automatically saves the last measurement.
- Large size LCD screen with good contrast and high brightness backlit display for clear readout.
- Select either of the two temperature units of Celsius 'C' or Fahrenheit 'F'. Note: 'F' is not suitable for clinical use.
- Automatic shut-down, saves battery life.

## BATTERY INSTALLATION

Insert 2 x AAA alkaline batteries into the battery compartment paying attention to the direction of the positive and negative contacts of the battery and terminals. If "low battery" indicator appears, replace all batteries.

## SCREEN DISPLAY



- |                       |                        |
|-----------------------|------------------------|
| 1. Mode               | 2. Temperature reading |
| 3. Low battery symbol | 4. Sound indicator     |
| 5. Memory mode        | 6. Temperature unit    |

## SWITCH ON

Press the "measure" button to start the machine and the word "LO" will be displayed to indicate that the thermometer is in the condition to be tested. The standby time (measurement time interval) will be 15 seconds.

## AUTOMATIC SHUT DOWN

After 60 seconds the thermometer will automatically shut down.

## MEASUREMENT MODE

With dual mode, you can choose to measure the temperature of the body and/or the temperature of an object.

Note: please select "body temperature" mode when measuring the human body.

## CHECKING THE TEMPERATURE

Position the thermometer probe vertically in middle of the forehead at about 1 to 5 centimetres away (see figure 1). Press the "measure" button. After about 1 second later, when completed you can hear beeps and the measured value will appear on screen (figure 2). The measurement is complete.

If the measured value is below the measuring range, the screen will show "Lo". If temperature exceeds the high temperature range the display will show "Hi".

