


## 1 - How to Use

- Press power switch, the screen will then display , which indicates normal operation and sufficient power. The last measurement from its memory will then be displayed and the thermometer would start a self-test routine. After the self-test, the screen shows 37.0°C (98.6°F) if it operates correctly. If the power switch is pressed for more than 2 seconds, the screen will show the last measurement.
- Release the button, the screen would then display "Lo°C" or "Lo°F" and would be ready to use. If the temperature remains below 32.0°C (90°F), the symbol "Lo°C" or "Lo°F" will flash for about 16 seconds. Then the alarm would beep for about 10 seconds.
- During measurement, the symbol "Lo°C" or "Lo°F" will flash while the temperature is climbing. On getting a maximum value which doesn't change, or the change is less than 0.1°C (0.1°F), for 16 seconds the symbol "Lo°C" or "Lo°F" will cease flashing and the alarm beeps for about 10 seconds.
  - Normal alarm: A beeping sound means normal temperature below that of 37.8°C (100°F).
  - Fever alarm: A rapid beeping sound means a fever with a temperature of over 37.8°C (100°F).
- The screen will display "Hi°C" or "Hi°F" if the measured temperature is above 43.0°C (109.9°F).
- To turn off the unit, press the power switch once and softly. If left idle for 9 minutes, auto-off will turn the thermometer off to save power.
- When it is used to measure a child's temperature, adult supervision is needed.

## 2 - Measurement

- You are advised to measure your child's temperature at the same time in morning. If it is earlier or later, the temperature would be lower or higher and would be inaccurate.
- Place the pacifier in the baby's mouth. Their mouth must remain closed for 1 minute and breathing done calmly through nose. Respiratory air would affect the accuracy of the measurement from the mouth.



NOTES

- The normal temperature and measurement times are different from person to person.
- Sterilization is required before every measurement.
- Measurement is inaccurate when the battery power is low.

## 3 - Cleaning and Maintenance

- The thermometer is waterproof and can be cleaned by water or sterilization lotion with soft cloth. A sterilization lotion with a density of 95% medical alcohol is recommended.



NOTES

Other lotions, densities or cleaning methods may damage the thermometer. The product doesn't need any calibration and has a recommended lifespan of 3 years.

## 4 - Remarks

- Suitable for measuring human body temperature and is necessary in every family.
- Designed and manufactured complying with relevant requirements in EN12470-3: Performance of Compact electrical thermometers (non-predictive and predictive) with maximum device.

- Has passed EMC emission test, immunity test according to EN60601-1-2 and biocompatibility test according to MDD annex I.
- In accordance to the degree of protection against electric shock, it is classified to BF, in accordance with EN60601-1.
- Avoid dropping or knocking the thermometer.
- Never put it in boiled water for sterilizing.
- Never let any chemical solution come in contact with the thermometer and keep away from direct sunlight or heat source. Keep away from strong electromagnetic sources to avoid interference.
- It shall be operated in an environment at the temperature of +10°C~+35°C (+50°F~+95°F) and the humidity of 40~80% while stored and transported in an environment at the temperature of -10°C~40°C (+14°F~+104°F) and humidity of 30~90%.
- The disposal of the thermometer and batteries are to be performed according to relevant national regulations.



CAUTION

Be sure that both the battery and the thermometer are kept away from children.

## WARRANTY - TERMS & CONDITIONS

This product benefits of a warranty of 24 months on material and manufacturing defects, starting from the date of purchase (see sales slip).

The warranty of 24 months does not include damages caused by the usual use of parties identified as "consumable" (e.g., batteries, brush heads or parts subject to usage).

The legal guarantee of 24 months is void if:

- The product has undergone aesthetic damage due to improper use not in accordance with instructions in the manual.
- This product has been modified and/or tampered with.
- The cause of the failure was due to poor maintenance of the individual components and/or accessories and/or supplies (e.g. oxidation and/or scaling due to the retention of water or other liquids, sediment blocking the sensor, leak of corrosive liquid from batteries).

The following is excluded from the legal guarantee of 24 months:

- Costs related to replacements and/or repair of parts subject to wear or costs for ordinary maintenance of the product.
- The costs and risks involved in transporting the product to and from the store where you purchased or otherwise authorized collection centre to receive the products under warranty.
- Damage caused by or resulting from improper installation or improper use not in accordance with the directions in the instruction manual.
- Damage due to natural disasters, accidental events or adverse conditions not compatible with the product.
- Defects that have a negligible effect on product performance.

The manufacturer, distributor and all the parties involved in the sale do not assume any liability for losses and economic damage from any malfunction of the product. In accordance with current regulations the manufacturer, distributor and all the parties involved in the sale are not responding in any case for damages, including direct, indirect ones, loss of net income, loss of savings and additional damage and other details consequences going beyond the damage caused by the breach of warranty, contract, strict liability, wrongdoing or due to other causes, resulting from the use or inability to use the product and/or paper and electronic documents, including the lack of service.

For further information on the help service visit the website [www.nuvitababy.com](http://www.nuvitababy.com).