

vital baby®

PROTECT™

4 in 1 contactless
thermometer



IMPORTANT, RETAIN FOR FUTURE REFERENCES: READ CAREFULLY BEFORE USE. FOR YOUR SAFETY AND HEALTH WARNING!

- Keep all components not in use out of the reach of children. This thermometer contains small parts that can be swallowed or produce a choking hazard to children.
- Never use the thermometer for purposes other than those it has been intended for. Please follow the general safety precautions when using on children.
- This thermometer is not intended to interpret hypothermic temperatures.
- Do not allow children to take their own temperatures.
- Parents/guardians should consult a doctor or paediatrician upon noticing any unusual sign(s) or symptom(s). For example, a child who exhibits irritability, vomiting, diarrhoea, dehydration, seizure, changes in appetite or activity, even in the absence of fever, or who exhibits a low temperature, may still need to receive medical attention.
- Children who are on antibiotics, analgesics, or antipyretics should not be assessed solely on temperature readings to determine the severity of their illness.
- Temperature elevation as indicated by this thermometer may signal a serious illness, especially in adults who are old, frail, have a weakened immune system, or neonates and infants. Please seek professional advice immediately when there is a temperature elevation and if you are taking temperature on:
 - o babies under 3 months (consult your physician immediately if the temperature exceeds 37.4 °C or 99.4 °F)
 - o patients over 60 years of age
 - o patients having diabetes mellitus or a weakened immune system (e.g. HIV positive, cancer chemotherapy, chronic steroid treatment, splenectomy)
 - o patients who are bedridden (e.g. nursing home patient, stroke, chronic illness, recovering from surgery)
 - o a transplant patient (e.g. liver, heart, lung, kidney)
- Fever may be lowered or even absent in elderly patients.
- Never immerse the thermometer into water or other liquids - it is not waterproof. For cleaning and disinfecting please follow the instructions in the "Cleaning and Care" section.
- Do not store this thermometer in temperature extremes below -20°C or over 55°C (below -4°F or over 131°F) or in excessive humidity (above 95% non-condensing relative humidity).
- If the thermometer is stored in a location that is cooler or warmer than where it is being used, let it sit in the location that it is being used for 30 minutes before taking the measurement.
- Do not use the thermometer if there are signs of damage on the infrared sensor or on the thermometer itself. If damaged, do not attempt to repair the product.
- Do not modify this equipment.
- Never insert a sharp object into the infrared sensor or any other open surface on the thermometer.

- This thermometer consists of high-precision parts. Do not drop the instrument. Protect it from severe impact and shock. Do not twist the instrument or the infrared sensor.
- Do not use the thermometer if it is damaged.
- This thermometer is intended for household use only.
- Use of this thermometer is not intended as a substitute for consultation with your doctor or paediatrician.
- Results and readings can be inaccurate if this thermometer is not used in accordance with the operation instructions in this manual.
- Whilst the readings given by this thermometer are accurate, they should be used as a guide only.
- Always check the temperature of the water before placing your baby in the bath.
- Always stir warm or heated food and check the temperature before serving.
- The 4 in 1 contactless thermometer is not intended as a substitute for regular check-ups by your doctor, please consult your doctor if you have any doubt about the temperature reading.
- Do not use a mobile phone or other devices that emit electromagnetic fields near the thermometer. This may result in incorrect operation of the unit.
- This thermometer has been thoroughly tested and inspected to assure proper performance and operation.
- Performance of the infrared body thermometer (such as measurement accuracy and information display) may be lost or degraded due to electromagnetic disturbances.
- Temperature readings can be affected by physical activity or the use of a compress prior to taking the reading. If engaged in physical activity and/or used any kind of forehead compress, wait at least 30 minutes before taking your temperature.
- Temperature readings taken on the forehead can be affected if the forehead is covered by hair, headwear (hat, bandana etc) or sweat. Ensure that the forehead is completely clear before taking a temperature.
- Temperature can be affected if there is condensation on the infrared sensor. In this case, use a soft cloth to gently wipe the sensor.
- Do not use rechargeable batteries in this product.
- This thermometer is initially calibrated at the time of manufacture. Re-adjustment is not required if the thermometer is used in accordance with the instruction for use, however please contact us if at any point you question the accuracy of the measurement readings.

CLEANING AND CARE

We suggest cleaning the protective cap and in-ear probe with an alcohol swab or wipe. Never immerse the thermometer into water or other liquids – it is not waterproof. After cleaning, re-place the protective cap to protect the infrared sensor from damage. Do not use abrasive or solvent based cleaning agents as this may damage the product. Not suitable for use in microwave, steam or cold water sterilisers. When not in use, store the thermometer in a dry area away from direct sunlight and heat/cooling sources.

After cleaning, wait 10 minutes before taking a temperature reading. Always ensure that the infrared sensor is dry before taking a temperature reading. Never insert a sharp object into the infrared sensor or any other part of the thermometer.

BEFORE TAKING A TEMPERATURE

- It is important to know each individual's normal temperature when they are well. This is the only way to accurately diagnose a fever. Take multiple readings when healthy to determine normal temperature.
- A child's normal temperature can be as high as 37.7 °C (99.9 °F) or as low as 36.1 °C (97.0 °F). Be sure to note this unit reads 0.5 °C (0.9 °F) lower than a rectal digital measurement.
- A person must be inside for 30 minutes before taking a measurement.
- The thermometer should be in the same ambient temperature as the person having their temperature taken for at least 20 minutes.
- Don't take a measurement while or immediately after nursing a baby.
- Patients should not drink, eat, or be physically active before/while taking the measurement. Hats, headgear or any objects on the forehead must be removed and temperature must not be taken for at least 20 minutes.
- Before taking a measurement, remove dirt, sweat and hair from the forehead area. Wait 10 minutes after cleaning before taking measurement.
- Always take the temperature exactly as directed. Temperature results may vary if positioned in the wrong location or if used differently to the user instructions set out in this user guide.
- For patients measuring their own temperature, it is recommended to use "Ear Mode" rather than "Forehead Mode" for the most accurate reading.
- In the following situations it is recommended that three temperatures in the same location be taken and the highest one taken as the reading:
 - Newborn infants in the first 100 days.
 - Children under three years of age with a compromised immune system and for whom the presence or absence of fever is critical.
 - When the user is learning how to use the thermometer for the first time until he/she has familiarized himself/herself with the instrument and obtains consistent readings.
- Avoid any cooling or warming cloths on the forehead for at least 30 minutes prior to measurement.
- Do not take temperature measurements over scar tissue, open sores or abrasions.
- Keep the infrared sensor and lens clean and free from scratches. Avoid directly touching the sensor or lens.
- Always store the thermometer with the protective cap in place to prevent dirt and scratches from damaging the device.
- When taking the temperature of a room, the position of windows, radiators, fans and heaters must be taken into account.

TRI-COLOUR FEVER ALERT SYSTEM

The 4 in 1 contactless thermometer has a tri-colour fever alert system, helping you to better understand what your child's temperature means. Once the temperature has been taken, the screen will display the reading and will either turn green, amber or red*.

GREEN

A green screen means that the temperature taken is acceptable. This should be between 34.0°C - 37.3°C or 93.2°F - 99.1°F.

AMBER

An amber screen means there is an elevated fever between 37.4°C - 38.0°C or 99.3°F -100.4°F.

RED

A red screen indicates a high fever between 38.1°C - 42.9°C or 100.6°F - 109.2°F. This is a possible high fever.

If the temperature taken indicates a slight or high fever, the thermometer will make 3 short "beeps" when displaying the temperature.

Please note: The tri-colour fever alert system will only operate in forehead or in-ear modes and will not operate in liquid/room mode. *If the temperature is lower or higher than the thermometer is able to read (lower than 34.0°C/93.2°F or higher than 42.9°C/109.2°F), the screen will remain green and show "LO" or "HI". In this case, place the thermometer in the room that you intend to take the reading and allow to climatize for 20 minutes before taking another reading.

FIGURE 1

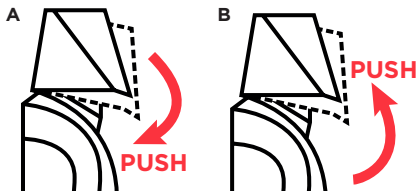


FIGURE 2



FIGURE 3

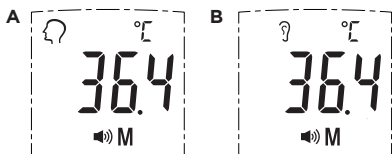
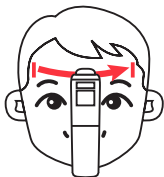


FIGURE 4



FOR ROOM USE

WHY MEASURE THE ROOM TEMPERATURE?

Newborn babies are not able to regulate their own body temperature. It's therefore very important that the temperature of their surroundings are monitored to make sure that they are not too cold or too hot. You can then adapt their bedding, change their clothing or alter the temperature of their room accordingly.

STEP 1 Ensure the protective cap is attached (see figure 1A) and press the START button to turn the thermometer on. The thermometer will perform a start-up test, during which the screen will light up green and all display features will show for approx. 2 seconds. See figure 2.

STEP 2 After the start-up test is complete, the thermometer will display the last temperature measurement taken in forehead or ear mode, whichever was used most recently, for 3 seconds. See figure 3A and 3B. Temperatures stored in the memory are indicated by an "M" at the bottom of the display.

STEP 3 The thermometer will then "beep" once and the screen will dim - this means it has entered standby mode. During standby mode, you can change the measurement unit between °C and °F by pressing and holding the "mode" button, located underneath the battery cover. You can also change the temperature taking mode by quick-pressing this button. See figure 1.

STEP 4 Once in standby mode, ensure that the Δ symbol is shown at the top of the screen. If so, the temperature can then be taken. Hold the thermometer in the middle of the room and press the START button once. You will hear 4 "beeps", after which the temperature measurement will be displayed on the screen.

To take another room temperature, repeat the above instructions.

CAUTION: The tri-colour fever alert system does not operate in liquid/room mode. Please pay extra attention to the thermometer reading when measuring liquid or room temperature. When taking the temperature of a room, the position of windows, radiators, fans and heaters must be taken into account.

FOR FOREHEAD USE


WHY MEASURE ON THE FOREHEAD?

While taking in-ear temperatures can be a little more accurate, contactless readings taken on the forehead are a great way of taking your child's temperature without disturbing or distressing them. Built-in Artery Scan function uses infrared technology to ensure the most accurate contactless reading possible (when used in accordance with the below user instructions).

STEP 1 Ensure the protective cap is attached (see figure 1A) and press the START button to turn the thermometer on. The thermometer will perform a start-up test, during which the screen will light up green and all display features will show for approx. 2 seconds. See figure 2.

STEP 2 After the start-up test is complete, the thermometer will display the last temperature measurement taken in forehead or ear mode, whichever was used most recently, for 3 seconds. See figure 3A and 3B. Temperatures stored in the memory are indicated by an "M" at the bottom of the display.

STEP 3 The thermometer will then "beep" once and the screen will dim - this means it has entered standby mode. During standby mode, you can change the measurement unit between °C and °F by pressing and holding the "mode" button, located underneath the battery cover. See "Components List"

STEP 4 Once in standby mode, ensure that the  symbol is shown at the top of the screen. If so, the temperature can then be taken. Hold the thermometer close to the forehead (approx. 1cm) and press and hold the start button while simultaneously scanning the forehead side to side. See Figure 4. You will hear 6 long "beeps", followed by either 1 or 3 quick "beeps", after which the temperature measurement will be displayed on the screen. If you heard 1 quick "beep", this means that the temperature measured is normal. If you heard 3 quick "beeps", the temperature measured is abnormal.

To take another forehead temperature, repeat the above instructions.

FOR IN-EAR USE

WHY MEASURE IN THE EAR?


While forehead readings are a great way of taking initial temperatures without disturbing or distressing your child, taking temperature readings in the ear can more accurately reflect the core body temperature (the temperature of vital organs in the body), as the ear drum shares the same blood supply as the temperature-controlling part of our brains.

STEP 1 Remove the protective cap (see figure 1B) and press the START button to turn the thermometer on. The thermometer will perform a start-up test, during which the screen will light up green and all display features will show for approx. 2 seconds. See figure 2.

STEP 2 After the start-up test is complete, the thermometer will display the last temperature measurement taken in ear mode, whichever was used most recently, for 3 seconds. See figure 3B. Temperatures stored in the memory are indicated by an "M" at the bottom of the display.

STEP 3 The thermometer will then "beep" once and the screen will dim - this means it has entered standby mode. During standby mode,

you can change the measurement unit between °C and °F by pressing and holding the “mode” button, located underneath the battery cover. See “Components List”.

STEP 4 Once in standby mode, ensure that the  symbol is shown at the top of the screen. If so, the temperature can then be taken. If the person whose temperature is being taken is more than one year old, pull the ear up and back gently. If less than one year old, gently pull the ear back.

STEP 5 Insert the probe slowly into the ear canal and press the START button once. 2 lines will flash 3 times on the display and, after either 1 or 3 quick “beeps”, the temperature measurement will be displayed on the screen. If you heard 1 quick “beep”, this means that the temperature measured is normal. If you heard 3 quick “beeps”, the temperature measured is abnormal.

It is recommended to always take 3 temperature readings from the ear and the highest one taken as the reading. To take another in-ear temperature, repeat the above instructions.

FOR LIQUID USE


WHY MEASURE LIQUID TEMPERATURE?

Bath water for your baby should be just above 37°C (98.6°F) to prevent chilling or burning them. Breast milk is naturally body temperature, so babies often like to have this at around 37°C (98.6°F) – it’s important to make sure that it’s not hotter than this, to prevent burning them.

STEP 1 Ensure the protective cap is attached (see figure 1A) and press the START button to turn the thermometer on. The thermometer will perform a start-up test, during which the screen will light up green and all display features will show for approx. 2 seconds. See figure 2.

STEP 2 After the start-up test is complete, the thermometer will display the last temperature measurement taken in forehead or ear mode for 3 seconds. See figure 3A and 3B. Temperatures stored in the memory are indicated by an “M” at the bottom of the display.

STEP 3 The thermometer will then “beep” once and the screen will dim – this means it has entered standby mode. During standby mode, you can change the measurement unit between °C and °F by pressing and holding the “mode” button, located underneath the battery cover. You can also change the temperature taking mode by quick-pressing this button. See figure 1.

STEP 4 Once in standby mode, ensure that the  symbol is shown at the top of the screen. If so, the temperature can then be taken. Hover the thermometer closely (approx. 1-2cm) over the liquid, taking extra not to get the thermometer wet, and press the START button once. You will hear 4 “beeps”, after which the temperature measurement will be displayed on the screen.

To take another liquid temperature, repeat the above instructions.

CAUTION: The tri-colour fever alert system does not operate in liquid/room mode. Please pay extra attention to the thermometer reading when measuring liquid or room temperature. If the temperature is lower or higher than the thermometer is able to read, the screen will show “LO” or “HI”. In this case, place the thermometer in the room that you intend to take the reading and allow to climatize for 20 minutes before taking another reading.

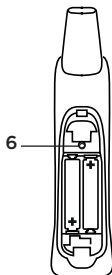
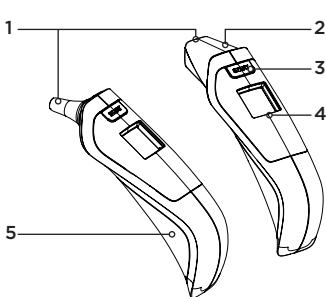
REPLACING THE BATTERIES

The 4 in 1 contactless thermometer comes with 2 x AAA batteries. Replace with 2 x AAA batteries when the low battery indicator appears on the screen. To change the batteries, lift the battery cover and remove the batteries. Insert the new batteries, taking extra care to ensure that they are aligned and positioned correctly as indicated in the battery compartment. If the thermometer is not used for long periods of time, remove the batteries to avoid damage.

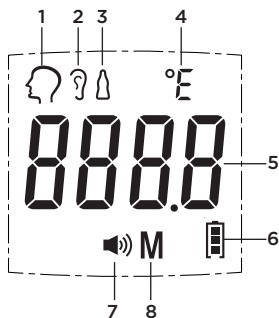


Always dispose of used batteries at appropriate collection sites, according to national or local regulations.

COMPONENTS LIST



- 1 probe for in-ear readings
- 2 protective cap
- 3 start button
- 4 LCD display
- 5 battery cover
- 6 Mode button



- 1 forehead mode
- 2 ear mode
- 3 liquid/room mode
- 4 measurement unit (°C or °F)
- 5 temperature reading display
- 6 Low battery indicator
- 7 volume indicator
- 8 memory indicator

Recommended separation distances between portable and mobile RF communications equipment and the Infrared Body Thermometer.

The 4 in 1 contactless infrared body thermometer is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or user of the 4 in 1 contactless infrared body thermometer can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the 4 in 1 contactless infrared body thermometer as recommended below, according to the maximum output power of the communications equipment.

Rated maximum output power of transmitter (W)	Separation distance according to frequency of transmitter (m)		
	150 KHz to 80 MHz $d=1,2\sqrt{p}$	80 KHz to 800 MHz $d=1,2\sqrt{p}$	800 KHz to 2.5 MHz $d=2,3\sqrt{p}$
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3
100	12	12	23

For transmitters rated at a maximum output power not listed above, the recommended separation distance “d” in metres (m) can be estimated using the equation applicable to the frequency of the transmitter, where “p” is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer. **NOTE:** At 80 MHz and 800 MHz, the separation distance for the higher frequency range applies. **NOTE:** These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.


Guidance and manufacture’s declaration – electromagnetic emission

The 4 in 1 contactless infrared body thermometer is intended for use in the electromagnetic environment specified below. The user of the Infrared Body Thermometer should assure that it is used in such an environment.

Emission test	Compliance
RF emissions CISPR 11	Group 1
RF emission CISPR 11	Class B
Harmonic emissions IEC 61000-3-2	Not applicable - the 4 in 1 contactless thermometer is solely battery powered.
Voltage fluctuations/ flicker emissions IEC 61000-3-3	

Guidance and manufacture's declaration - electromagnetic immunity









The 4 in 1 contactless infrared body thermometer is intended for use in the electromagnetic environment specified below. The customer or the user of the 4 in 1 contactless infrared body thermometer should ensure that it is used in such an environment.

Immunity test	IEC 60601 test level	Compliance level
Electrostatic discharge (ESD) IEC 61000-4-2	Contact: +8 KV Air: +2,+4,+8,+15 KV	Contact: +8 KV Air: +2,+4,+8,+15 KV
Electrical fast transient/burst IEC 61000-4-4	The input a.c. power ports: ± 2 KV The input d.c. power ports: ± 2 KV Signal input/output ports: ± 1 KV	Not applicable
Surge IEC 61000-4-5	Input power ports: +0.5, +1.0 KV Signal input/output: +2.0 KV	Not applicable
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0.5 cycles for > 95% (sync angle (degrees):0, 45, 90, 135, 180,225, 270, 315) 1 cycle for >95% UT (sync angle (degrees):0) 25 (50Hz)/30 (60Hz) cycles for 30% U T (sync angle (degrees):0)	Not applicable
Voltage interruption IEC 61000-4-11	250 (50Hz)/300 (60Hz) cycles for >95% UT (sync angle (degrees):0)	Not applicable
Power frequency (50Hz/60Hz) magnetic field IEC 61000-4-8	30A/m	30A/m
Conducted RF IEC 61000-4-6	3 Vrms 150 kHz to 80 MHz	Field strengths outside the shielded location from fixed RF transmitters, as determined by an electromagnetic site survey, should be less than 3 V/m. Interference may occur in the vicinity of equipment marked with the following symbol: 
Radiated RF IEC 61000-4-3	Home healthcare environment: 10 Vm 80 MHz to 2700 MHz	Home healthcare environment: 10 Vm 80 MHz to 2700 MHz

NOTE At 80 MHz and 800 MHz, the higher frequency range applies. **NOTE** These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.
NOTE UT is the AC mains voltage prior to application of the test level.

Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the 4 in 1 contactless infrared body thermometer is used exceeds the applicable RF compliance level above, the 4 in 1 contactless infrared body thermometer should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the 4 in 1 contactless infrared body thermometer.
Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3 V/m.














TROUBLESHOOTING

DISPLAY	DURING MODE	ERROR	ACTION REQUIRED
	Forehead Mode, Ear Mode	Detected target temperature higher than 42.9°C (higher than typical human temperature)	Environmental temperature may be unstable. Place the thermometer in the room that you intend to take the reading and allow to acclimatise for 20 minutes before taking another reading.
	Forehead Mode, Ear Mode	Detected target temperature lower than 34.0°C (lower than typical human temperature)	Environmental temperature may be unstable. Place the thermometer in the room that you intend to take the reading and allow to acclimatise for 20 minutes before taking another reading.
	Forehead Mode, Ear Mode, Liquid Mode, Room Mode	Environment temperature is higher than 35 °C (95°F) or lower than 15 °C (59°F).	Environmental temperature may be unstable. Place the thermometer in the room that you intend to take the reading and allow to acclimatise for 20 minutes before taking another reading.
	Forehead Mode, Ear Mode, Liquid Mode, Room Mode	If this displays on the screen for longer than 5 seconds, a system failure has been found during start-up tests.	Change the batteries in accordance with the instructions outlined in the "Replacing the batteries" section of this user guide. If the problem persists, please contact us at info@vitalbaby.com or 01707 262200
	Forehead Mode, Ear Mode, Liquid Mode, Room Mode	Batteries are running too low on power to be able to take a temperature.	Change the batteries in accordance with the instructions outlined in the "Replacing the batteries" section of this user guide.
	Forehead Mode, Ear Mode, Liquid Mode, Room Mode	Environmental temperature is unstable.	Place the thermometer in the room that you intend to take the reading and allow to climatize for 20 minutes before taking another reading.
	Forehead Mode	The speed at which the forehead was scanned was too fast and an accurate reading could not be taken.	Scan the forehead again at a slower speed. Start from the middle of the forehead and scan from left to right, counting 1 second each time each time you change direction.
	Ear Mode	A supplementary reading was taken to close to the initial reading.	Wait 5 seconds before taking another reading.

TECHNICAL SPECIFICATION

Model:	HTD8216C
Product type:	Infrared body thermometer
Measurement unit:	°C & °F
Operating modes:	Adjusted (forehead and ear modes), Direct (liquid and room modes)
Measuring site:	forehead, ear.
Measurement range:	34.0 - 42.9°C (93.2-109.2°F)
Laboratory accuracy;	
Body mode:	34.0°C - 34.9°C ±0.3°C (93.2°F -94.8°F ±0.5°F) 35.0°C - 42.0°C ±0.2°C (95.0°F -107.6°F ±0.4°F) 42.1°C - 42.9°C ±0.3°C (107.8°F -109.2°F ±0.5°F)
Surface mode:	±2°C (±3.6°F)
Display:	4 digits plus special icons resolution: 0.1°C (0.1°F)
Auto power-off:	≤35s
Measuring time:	≤5 seconds (in-ear mode) 3-10s (forehead mode - contactless)
Memory slots:	1
Battery requirements:	1.5V (AAA) Alkaline battery x 2 (IEC Type LR03)
Operating and storage Conditions:	
Storage temperature:	-20°C - 55°C (-4°F - 131°F)
Operating temperature:	15°C - 35°C (59°F -95°F)
Relative humidity:	≤85%
Atmospheric pressure:	70 Kpa -106 Kpa

Calculated values of the indicators according to EN ISO 80601-2-56:20212
Ear mode

 Full instructions for care and use are enclosed	 Complies to RoHS (Restriction of Hazardous Substances) guidelines
 Storage temperature	 Complies to the WEE directive. Do not dispose of this product in the household waste at the end of its useful life.
 Operating temperature	 This device complies with Part 15 of the FCC (Federal Communications Commission) rules
 Operating humidity	 Complies to MDD 93/42/EEC. 0598 is the Notified Body number.
 Operating atmospheric pressure	 This product is a type BF medical device
 Manufacturer	 Do not dispose of this product until the end of its useful life. This product is intended for multiple use.
 Keep dry	
IP22 22 - Protected against solid foreign objects of 12.5 mm diameter and greater. 22 - Protected against vertically falling water drops when the device is tilted up to 15 degrees	

This product conforms to EN60601-1-11, EN60601-1-2, EN60601-1 and ISO 80601-2-56.



Do not dispose of this product in the household waste at the end of its useful life.



Always dispose of used batteries at appropriate collection sites, according to national or local regulations.



Hetaida Technology Co., Ltd
 4F BaishiDa High-Tech Park,
 XiangDong Industrial Area,
 DaLingShan Town, DongGuan
 City, GuangDong, China



Compliant to MDD 93/42/EEC. 0598 is the notified body number.

Made in China

www.vitalbaby.com

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