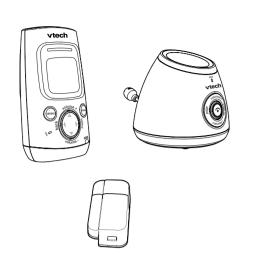
DM271 DM271-102 Wireless Monitoring System







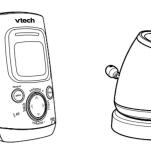
with Safe & Sound®

Digital Audio Monitor

on purchasing your new VTech product. Before using this product, please read Important safety instructions.

For support, shopping, and everything new at VTech, visit our website at www.vtechphones.com.

What's in the box



Parent unit



Battery compartment



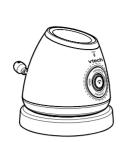


User's manual



Congratulations

Register online to get an additional 3-month warranty! Visit www.vtechphones.com.



Baby unit



Baby unit adapter

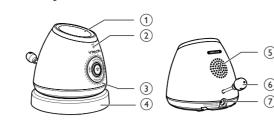


Parent unit adapte

1 set for DM271/DM271-102

Baby Monitor Overview

Baby unit overview



| e ima ent. |
|---------------|
| |
| |

Press to power on.

Press and hold to power off.

Press to increase the listening

Press to decrease the listening

Press to turn on or off the projector

volume or lullaby volume.

volume or lullaby volume.

Press to start or stop paging parent unit.

3 Control key panel power on

volume -

and lullaby.

Magnetic base

Temperature sensor

Speaker

Power jack

Screws x 2

Magnet unit

Spacers for

magnet unit



Double-sided

mounting tapes

Sensor unit

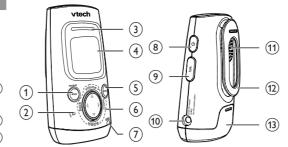
Spacer for

sensor unit

Small screw x 2

1 set for DM271-102

Parent unit overview



Press to turn on or off the sensor alert

Microphone

image

Visual sound indicator

0000

The visual sound indicator has two functions. One is to show the sound level detected by the baby unit. The other one is to show the volume level during speaker volume setting.

Sound level detected by the baby unit

- One to three green lights indicate a moderate sound level detected by the baby unit.
- Additional red lights indicate a higher sound level detected by the baby unit (e.g. baby crying loudly).

Speaker volume level

- One to three green lights indicate Level 1 to Level 3 of the speaker volume setting
- Additional red lights indicate Level 4 to Level 5 of the speaker volume setting.
- LCD panel
- menu
- Press to enter the settings menu while idle

Control key panel

While in a menu, press to choose an item, or save a setting.

While in a menu, press to return to

the previous screen. volume +

- Press to increase the speaker volume. While in a menu, press to scroll up.
- Press to decrease the speaker
- While in a menu, press to scroll down

Battery level indicator

- Light on when the parent unit is connected to AC power.
- Light flashes when the parent unit battery is low and needs charging.
- Light off when the parent unit battery is fully charged, or when not connect to AC power and with no battery installed
- **也(On/off)**

12 Belt clip

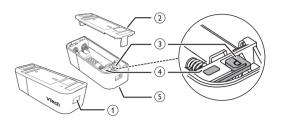
- Press to power on. Press and hold to power off.
- - Press and hold to talk to the baby unit; release to stop talking.
 - While in a menu, press to return to idle screen
- 10 Power jack 11 Speaker
- 13 Battery compartment cover

Open/closed sensor overview



- 1 Magnet unit
- 2 Sensor unit

Sensor unit overview



1 - Latch button

- Press to open the battery compartment case.
- 2 Back cover
- 3 Pair button
- · When the sensor has been deregistered from the baby unit press and hold to enter the registration

4 - LED light

- Flashes red when the sensor is in the registration mode.
- 5 Battery compartment case

Parent unit display overview

Parent unit display icons Connection status Til displays when strong signal

- strength is detected between the baby unit and the parent unit. I displays when moderate signal
- strength is detected between the baby unit and the parent unit. T displays when the weak link signal
- strength is detected between the baby unit and the parent unit. T flashes when the link between the baby unit and the parent unit is lost.

Displays when the projector of the

Projector and Iullaby Displays when the lullaby and the

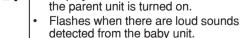
projector of the baby unit is on. Projector only

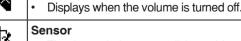
baby unit is on. Sound aler

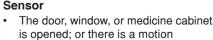
Displays when the sound alert of the parent unit is turned on. Flashes when there are so

detected from the baby unit.

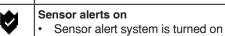
Vibration alert Displays when the vibration alert of







detected in the monitored area.



Battery status ⇒ → → m → animates when the battery is charging.

- **@** displays solid when the battery is fully charged. flashes when battery is in low
- level and needs charging. No battery icon displays when there is no battery installed.

Parent unit display screen messages

| 3 | |
|---|---|
| BATTERY LOW AT PARENT UNIT | The parent unit uses only the rechargeable battery pack and it needs to be recharged. |
| BATTERY LOW AT SENSOR X* | The sensor battery is low and it needs to be replaced |
| SENSOR X* is open / MOTION X* detected motion | The monitored door, window, or medicine cabinet is opened, or there is a motion detected in the monitored area. |
| NO LINK TO BABY UNIT | When the link between the parent unit and the baby unit is lost continuously for over 10 seconds. |
| PAGING | All idle parent units are being paged by the baby unit. |
| Saved | Your selection has been saved. |

SEARCHING...

TALKBACK

TOO HOT

TOO COLD

The parent unit is talking to

| | the baby unit. |
|--------------------------|---|
| <x> new event(s)</x> | The number of new sensor activity(ies). |
| 68°F/20°C | The real-time temperature of the baby unit. |
| 90°F/32°C TOO HOT / | The temperature of the baby unit is too high or too |

power.

The parent unit is out of

range of the baby unit,

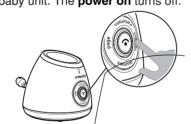
or the baby unit is out of

Sensor X or Motion X refer to the sensor's name X X refers to the system-assigned number of the sensor. You can edit the sensor's name to your preferred name. See Rename the sensor

Using the baby monitor

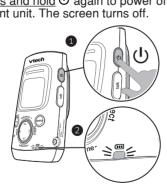
Power on or off the baby unit Press power on to turn on the baby unit. The

power on lights up. Press and hold power on again to power off the baby unit. The **power on** turns off.



Power on or off the parent unit

- Press to power on the parent unit. The screen turns on.
- Press and hold Φ again to power off the parent unit. The screen turns off



The parent unit powers on automatically once it is connected to AC power or battery installed. The baby unit also powers on automatically once connected to AC power.

Adjust the speaker volume for baby unit Press volume + or volume - on the baby

unit at any time. Adjust the speaker volume for parent unit You can adjust the speaker volume from VOLUME 1 to VOLUME 5, or turn it off. The

- speaker volume is preset to **VOLUME 3**. Press volume + or volume - when the parent unit is not in use.
- When the speaker volume is set to off, the screen displays 🛭 .

Adjust the sound sensitivity of the **PNOTE** baby unit

You can choose to hear sounds from the baby unit all the time, or to hear sounds that exceed a certain level. You can use the parent unit to adjust the microphone sensitivity of your baby unit. The higher the sensitivity level, the more sensitive the baby unit is in detecting sounds for transmitting to the parent unit. The sound

Sound sensitivity table for reference

| | High sensitivity | High sensitivity level The parent unit speaker is constantly on, and you will |
|---------|---------------------|---|
| Level 5 | | hear all sounds (including background noises) from your baby's room. |
| Level 4 | | Medium high sensitivity level The parent unit speaker turns on for soft babbling and louder sounds from your baby. It remains quiet when your baby sleeps soundly. |
| Level 3 | | Medium sensitivity level The parent unit speaker turns on for loud babbling and louder sounds from your baby. It remains quiet when your baby makes soft sounds. |
| Level 2 | | Medium low sensitivity level The parent unit speaker turns on for crying and louder sounds from your baby. It remains quiet when your baby makes soft sounds. |
| | | Low sensitivity level The parent unit speaker |

sensitivity is preset to **Level 5**.

Sensitivity Description

| | sensitivity | The parent unit speaker is |
|---------|-------------|---|
| Level 5 | | constantly on, and you will hear all sounds (including background noises) from your baby's room. |
| Level 4 | | Medium high sensitivity level The parent unit speaker turns on for soft babbling and louder sounds from your baby. It remains quiet when your baby sleeps soundly. |
| Level 3 | | Medium sensitivity level The parent unit speaker turns on for loud babbling and louder sounds from your baby. It remains quiet when your baby makes soft sounds. |
| Level 2 | | Medium low sensitivity level The parent unit speaker turns on for crying and louder sounds from your baby. It remains quiet when your baby makes soft sounds. |
| Lovel 1 | | Low sensitivity level The parent unit speaker turns on for loud crying or |

screeching sounds from your baby. It remains quiet when your baby makes soft sounds.

Press select to confirm your selection.

in use.

Press select.

sensitivity level

- 1. Press **menu** when the parent unit is not When the vibration alert of the parent unit is 3. Press volume + or volume - to choose the
 - 2. Press volume + or volume to choose

3. Press volume + or volume - to choose On

- You can set the date and time to be displayed on the idle parent unit. 1. Press **menu** when the parent unit is not in use
- 2. Press volume + or volume to choose Set date/time, then press select.

To enter the sensitivity menu of the parent unit,

the baby unit must be turned on.

Set date and time

- Press volume + or volume to choose the month, then press select. Press volume + or volume - to choose the
- day, then press select. Press **volume +** or **volume -** to choose the year, then press **select**.
- hour, then press **select**. Press volume + or volume - to choose the minute, then press **select**.

6. Press volume + or volume - to choose the

8. Press **select** to confirm your selection. You

hear a confirmation tone Sound alert

confirmation tone

Vibration alert

Sound alert feature works only when the parent If you turn on the sound alert, the parent unit beeps

four sound level indicators on the parent unit. When the sound alert of the parent unit is turned on, displays. The sound alert is preset to Off.

1. Press **menu** when the parent unit is not in use. 2. Press volume + or volume - to choose

3. Press volume + or volume - to choose On

4. Press **select** to confirm your selection. The screen displays Saved and you hear a

Sound alert, then press select.

ØNOTE The sound alert setting on each parent unit is independent

You can turn on the vibration alert so that the parent unit vibrates when the baby unit detects sounds which light up four sound level indicators

turned on, ¾ displays. The vibration alert is Press **menu** when the parent unit is not in use

Vibration alert then press select.

- screen displays Saved and you hear a confirmation tone MOTES
- parent unit vibrates briefly after you press select. We recommend you not to turn on the vibration alert and the lullaby at the same time, as the
- lullaby will trigger the vibration alert frequently. The vibration alert setting on each parent unit is independent

- Press menu when the parent unit is not in use.
- **Project**, then press **select**. 3. Press volume + or volume - to choose On

Spanish) to be used in all screen displays. The anguage is preset to English.

1. Press **menu** when the parent unit is not in use. 2. Press volume + or volume - to choose Language, then press select.

· The language setting on each parent unit is

English, Français or Español.

Press volume + or volume - to choose

- 4. Press select to confirm your selection. The
- independent

Set the temperature range

- You can set the desired minimum and maximum room temperature of the baby unit.
- Temperature, then press select.
- 4. Press volume + or volume to adjust the minimum temperature between 55 F and 59 F (11 C and 20 C), then press select.

- 4. Press **select** to confirm your selection. The 6. Press **select** to confirm your selection. The
- Each time you set the vibration alert to **ON**, the

- **Projector**
- You can turn on or off the baby unit projector.
- 2. Press volume + or volume to choose
- Press **select** to confirm your selection. The screen displays Saved and you hear a

LCD language

confirmation tone.

You can select a language (English, French or

- screen displays Saved and you hear a confirmation tone.

Temperature

You can change the settings for the temperature's range, alerts, format.

- Press menu when the parent unit is not in use. 2. Press volume + or volume - to choose
- 3. Press **select** to select **Range**.

- 5. Press volume + or volume to adjust the maximum temperature between 83 F and 86 F (21 C and 30 C), then press select.
- confirmation tone Turn on or off the temperature alerts

screen displays Saved and you hear a

- You can turn on or off the alerts which reminds you the current room temperature is beyond of
- 1. Press **menu** when the parent unit is not in use. Press volume + or volume - to choose Temperature, then press select. 3. Press volume + or volume - to choose
- Press volume + or volume to choose On 5. Press **select** to confirm your selection. The screen displays **Saved** and you hear a

confirmation tone

Alerts, then press select.

Set the temperature format You can set the temperature format to **Celsius**

1. Press **menu** when the parent unit is not in use.

Temperature, then press select. Press volume + or volume - to choose Format, then press select.

2. Press volume + or volume - to choose

Celsius or Fahrenheit. 5. Press **select** to confirm your selection. The screen displays Saved and you hear a

Sensor settings

confirmation tone.

You can change the settings for each individual sensor paired to the baby unit. 1. Press **menu** when the parent unit is not in use.

2. Press volume + or volume - to choose Sensor settings, then press select to enter the sensor settings menu.

Turn the sensor alert on or off

- You can turn on or off the sensor alert for each individual sensor. 1. Press **menu** when the parent unit is not in use.
- the sensor settings menu Press select to select Set alert. Press volume + or volume - to choose

2. Press volume + or volume - to choose

- the desired sensor, then press **select**. 4. Press volume + or volume - to choose On
- 5. Press **select** to confirm your selection. The screen displays Saved and you hear a confirmation tone.

Sensor notification

You can choose the type of notification to receive when a sensor is triggered. The preset alert notification is Msg, tone, voice.

Definitions of notification types: Msg - The LCD display messages of alert on the handset and telephone base.

Tone - The long alert tone that you will hear prior to the voice announcement and LCD display message

Voice - The voice announcement of the alert, at

| the handset and telephone base. | | | | | | |
|---------------------------------|---------------|---------------|------------|---------------|------------------------|----------|
| Alerts type | Alert tone | Voice annc | LCD msg | (11)* | Sensor log event | • |
| Msg, tone, voice | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Msg & tone | ✓ | | ✓ | ✓ | ✓ | ✓ |
| | | | | | | |

Press volume + or volume - to choose

screen displays **Saved** and you hear a

- Press **menu** when the parent unit is not in use. Press volume + or volume - to choose Notifications, then press select.
- All alerts off, All alerts on, Msg & tone, or Press **select** to confirm the setting. The

Sensor log

confirmation tone

The sensor log menu appears when there is at least one sensor paired to the baby unit. The sensor log stores a maximum of 50 entries for sensor activities from all sensors.

Press **volume** + or **volume** - to choose Sensor log, then press select to view the sensor log entries.

Press **menu** when the parent unit is not in use.

Rename the sensor

You can rename each individual sensor to a customized name Press **menu** when the parent unit is not in use.

- Sensor settings, then press select to enter Rename, then press select. Press **volume** + or **volume** - to choose the sensor to rename, then press select.
 - Press volume + or volume to choose the desired sensor, then press **select**. Press **volume** + or **volume** - to choose a name.

Press **volume** + or **volume** - to choose

Press **select** to confirm the name. The screen displays Saved and you hear a confirmation tone.



Test the sensor signal strength

- You can turn on or off the sensor alert for each 1. Press **menu** when the parent unit is not in use.
- 2. Press volume + or volume to choose Sensor settings, then press select to enter the sensor settings menu. 3. Press volume + or volume - to choose
- Sensor setup, then press select. The screen displays To test the signal strength between your Baby Unit and sensor, press SELECT. 4. Press **select**. The screen displays **Please**
- trigger your sensor now. Press SELECT 5. Trigger the sensor (refer to **Installation**
- Guide to trigger your sensor), and then
- If the screen displays No signal. Press SELECT to try again.. Press select, and then return to step 3 to test again.
- If the screen displays Weak signal. Move your sensor closer to the Baby Unit. Now press SELECT, adjust the sensor's location to improve the signal and then press select.
- 6. When the screen displays Good signal. Good location for your sensor. Press **SELECT to finish.**, Press **select**. The testing is complete

Projector and lullaby

You can turn on the projector and lullaby on the baby unit. The baby unit projects colorful images to the environment, and plays the lullaby to comfort your baby.

When the projector is turned on, 😂 or 😔 displays on the parent unit screen. The baby unit will play lullaby

- Press once to turn on the projector and play lullaby. The interesting and colorful images is projected at the same time.
- Press again to stop playing the lullaby. The baby unit keeps projecting the colorful images. Press for a third time to turn off the
- projector. The interesting and colorful images fade out.

ØNOTES

- The projector and lullaby will automatically turn off after 15 minutes.
- We recommend you not to turn on the vibration alert and the lullaby at the same time, as the lullaby will trigger the vibration alert frequently.
- If the baby unit receives talkback from the parent unit during lullaby playback, the lullaby will be paused. It resumes after the talkback finishes.

Talk to the baby unit

to the baby unit and the other parent unit. If you have two parent units, you can use both of them at the same time to talk to the baby unit.

You can broadcast messages from a parent unit

Press and hold talk on the side of the parent unit. The screen displays **TALKBACK** when the voice connection to the baby unit is made. Speak towards the mic on the parent unit. Your voice is broadcast to the baby unit and the other parent unit.

ØNOTES

- If the speaker volume of the parent unit is set to **VOLUME OFF**, it will be reset to the default **VOLUME 3** when you press and hold **TALK**.
- When a parent unit is talking to the baby unit, it is also broadcast to the other parent unit. However, sounds from the baby unit cannot be transmitted to the parent units at the moment

Find/page the parent unit

Use this feature to find misplaced parent units.

- 1. Press **page** on the baby unit. All idle parent units ring and display **PAGING**.
- 2. To end paging, press any key on the parent unit, or press **page** on the baby unit.

- Paging rings all parent units even if the speaker volume of parent unit is set to **VOLUME OFF**.
- The baby unit cannot page any parent unit that is turned off, out of range or talking to the baby unit.

General product care

To keep this product working well and looking good, follow these guidelines:

- Avoid putting it near heating appliances and devices that generate electrical noise (for example, motors
- DO NOT expose it to direct sunlight or moisture. · Avoid dropping the product or treating it roughly.
- Clean with a soft cloth. DO NOT immerse the parent unit and the baby unit in water and do not clean them under the tap.
- DO NOT use cleaning spray or liquid cleaners. Make sure the baby unit and parent unit are dry before you connect them to the mains again.

Storage

or fluorescent lamps).

When you are not going to use the baby monitor for some time, remove the rechargeable battery from the parent unit. Store the parent unit, the baby unit and the adapters in a cool and dry place.

Frequently asked questions

Below are the questions most frequently asked about the baby monitor. If you cannot find the answer to you question, visit our website at www.vtechphones.com

| or call 1 (800) 595-9511 for customer service. | | | |
|---|--|--|--|
| Why does the baby monitor not respond normally? | Try the following (in the order listed) for common cure: 1. Disconnect the power to the baby unit and the parent units. 2. Remove the batteries in the parent units. Then, install the batteries again. 3. Wait a few minutes before connecting power back to the baby units and the parent unit. 4. Turn on the baby unit and the parent units. 5. Wait for the parent units to synchronize with the baby unit. Allow up to one minute for this to take place. | | |
| Why doesn't the screen of the parent unit go on when I switch on the unit? | Perhaps the rechargeable battery of the parent unit is empty and the parent unit is not connected to the mains. Insert the appliance plug into the parent unit and put the adapter in a wall socket. | | |
| Why doesn't the power on light of the baby unit go on when I switch on the unit? | Perhaps the baby unit is not connected to the mains. Connect the baby unit to the mains. | | |
| Why does the baby monitor produce a high-pitched noise? | The units may be too close to each other. Make sure the parent unit and the baby unit are at least 1 meter/3 feet away from each other. | | |

Why does The baby unit also detects other sounds than those of your baby. the parent unit react too Adjust the sensitivity level to a lower level or adjust the speaker quickly to other Why does The lullaby will trigger the vibration alert frequently. Avoid the parent unit vibrate using lullaby and vibration alert at frequently when the same time. the lullaby is

Why don't I

hear a sound/

Why does the

parent unit

Why can't I

establish a

Why is the

connection's

connection los

every now and then? Why are

interruptions?

AT SENSOR X.

The sensor

at all.

does not work

The display shows

there sound

beep?

to increase the volume level. hear my baby You may have set a low sound unit to change the setting.

less than 3 feet)

baby unit.

Other electronic products may

cause interference with your baby

monitor. Try installing your baby

monitor as far away from these

electronic devices as possible

Replace the batteries with new

Make sure the batteries are installed.

It may be deregistered from the

Press and hold 😌 on the

while idle to entering the

registration mode

registration mode.

seconds to complete

baby unit for about 4 seconds

. Press and hold the pair button

The handset shows REGISTERED

and you hear a beep when the

registration process completes

his process takes about 90

The sensor may be out of range.

Move the sensor closer to the

sensitivity level. See Adjust the sound sensitivity of the baby If the parent unit is in mute and the sound alert feature is on, there is

The volume of the parent unit may

have set too low. Press volume +

sound detected from the baby unit. The baby units may be out of range. Move the parent unit closer to the baby units (but not 6. CAUTION: Use only the batteries indicated less than 3 feet

in this manual. There may be a risk of If the parent unit is powered explosion if a wrong type of battery is used by the provided battery, it may not have enough charge for the for the parent unit. Use only the supplied parent unit to perform normally rechargeable battery or replacement battery Charge the battery in the parent pack (BT166342/BT266342) for the parent unit for up to 11 hours. unit. Do not dispose of batteries in a fire. The baby units may be out of They may explode. Dispose of used battery range. Move the parent unit according to the information in The RBRC® closer to the baby units (but not

> Use only the adapters included with this product. Incorrect adapter polarity or voltage can seriously damage the product. Baby unit power adapter: Input 100-120V AC 150mA 60Hz; Output: 6V DC 600mA; Parent unit power adapter: Input 100-120V AC 150mA 60Hz; Output: 6V DC 400mA.

mportant safety

When using your equipment, basic safety

precautions should always be followed to

1. Follow all warnings and instructions marked

3. This product is intended as an aid. It is not

4. This product is not intended for use as a

5. Do not use this product near water. For

example, do not use it next to a bath tub,

swimming pool, or in a wet basement or

wash bowl, kitchen sink, laundry tub or

a substitute for responsible and proper adult

supervision and should not be used as such.

instructions

including the following:

on the product.

medical monitor.

2. Adult setup is required.

- 8. The power adapters are intended to be correctly oriented in a vertical or floor mount position. The prongs are not designed to hold the plug in place if it is plugged into a ceiling. under-the-table or cabinet outlet.
- 9. For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible. 10.Unplug this product from the wall outlet
- before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning. 11. Unplug the power cords before replacing
- 12.Do not cut off the power adapters to replace them with other plugs, as this causes a hazardous situation

13.Do not allow anything to rest on the power cords. Do not install this product where the cords may be walked on or crimped.

14. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply in your home, consult your reduce the risk of fire, electric shock and injury,

- dealer or local power company. 15.Do not overload wall outlets or use an extension cord.
- 16.Do not place this product on an unstable table, shelf, stand or other unstable surfaces.
- 17. This product should not be placed in any area where proper ventilation is not provided. Slots and openings in the back or bottom of this product are provided for ventilation. To protect them from overheating, these openings must not be blocked by placing the product on a soft surface such as a bed, sofa or rug. This product should never be placed near or over a radiator or heat register
- 18. Never push objects of any kind into this product through the slots because they may touch dangerous voltage points or create a short circuit. Never spill liquid of any kind on the product.
- 19.To reduce the risk of electric shock, do not disassemble this product, but take it to an authorized service facility. Opening or removing parts of the product other than specified access doors may expose you to dangerous voltages or other risks. Incorrect reassembling can cause electric shock when the product is subsequently used.
- 20. You should test the sound reception every time you turn on the units or move one of the components 21.Periodically examine all components
- for damage 22.Be aware of possible loss of privacy while
- using public airwaves. Conversations may be picked up by other nursery monitors, cordless phones, scanners, etc. 23. Children should be supervised to ensure that
- they do not play with the product 24. The product is not intended for use by
- persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

SAVE THESE INSTRUCTIONS

- Use and store the product at a temperature between 32°F and 104°F 2. Do not expose the product to extreme cold.
- heat or direct sunlight. Do not put the product close to a heating source.
- 3. Batteries should not be exposed to excessive heat such as bright sunshine or fire.
- Make sure the baby unit(s) and the adapter cord(s) are always out of reach of the baby, at least 3 feet away from the baby or crib, to avoid a possible strangulation hazard.
- 5. Never place the baby unit(s) inside the baby's crib or playpen. Never cover the baby unit(s) or parent unit with anything such as a towel or a blanket.
- 6. Other electronic products may cause interference with your baby monitor. Try installing your baby monitor as far away from these electronic devices as possible wireless routers, radios, cellular telephones, intercoms, room monitors, televisions, personal computers, kitchen appliances and cordless telephones.

Precautions for users of implanted cardiac pacemakers

Cardiac pacemakers (applies only to digital cordless devices): Wireless Technology Research, LLC (WTR), an independent research entity, led a

multidisciplinary evaluation of the interference between portable wireless devices and implanted cardiac pacemakers. Supported by the U.S. Food and Drug Administration, WTR recommends to physicians that:

Pacemaker patients

- Should keep wireless devices at least six inches from the pacemaker
- Should NOT place wireless devices directly over the pacemaker, such as in a breast pocket, when it is turned ON. WTR's evaluation did not identify any risk to

bystanders with pacemakers from other persons using wireless devices

Electromagnetic fields (EMF)

This VTech product complies with all standards regarding electromagnetic fields (EMF). If handled properly and according to the instructions in this user's manual, the product is safe to be used based on scientific evidence available today

The RBRC® seal

The RBRC® seal on the nickel-metal battery indicates that VTech Communications, Inc. is voluntarily participating in an industry program to collect and recycle these batteries at the end of their useful lives. when taken out of service within the United States and Canada.

The RBRC® program provides a convenient alternative to placing used nickel-metal batteries into the trash or municipal waste, which may be illegal in your area. VTech's participation in RBRC® makes it easy for you to drop off the spent battery at local retailers participating in the RBRC® program or at authorized VTech product

1 (800) 8 BATTERY® for information on Ni-MH battery recycling and disposal bans/restrictions in your area. VTech's involvement in this program is part of its commitment to protecting our environment and conserving natural resources.

trademarks of Rechargeable Battery Recycling Corporation.

FCC and IC regulations

with the requirements for a Class B digital device under Part 15 of the Federal Communications Commission (FCC) rules. These requirements are intended to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- and receiver.
- different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

To ensure safety of users, the FCC has established criteria for the amount of radio frequency energy that can be safely absorbed by a user or bystander according to the intended usage of the product. This product has been tested and found to comply with the FCC criteria. The baby unit shall be installed and used such that parts of all persons' body are maintained at a distance of approximately 8 in (20 cm) or more. The transmitter and antenna of the parent unit shall be held at least 1 in (2.5 cm) from your face. This Class B digital apparatus complies with Canadian

CAN ICES-3 (B)/NMB-3(B) **Industry Canada**

This device complies with Industry Canada licenceexempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation The term "IC:" before the certification/registration number only signifies that the Industry Canada

This product meets the applicable Industry Canada technical specifications. RF radiation exposure statement

technical specifications were met

The baby unit complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The baby unit should be installed and operated with a minimum distance of 8 in (20 cm) between the baby unit and all persons' body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies also with Industry Canada RSS-102 with respect to Canada's Health Code 6 for Exposure of Humans to RF Fields.

California Energy Commission pattery charging testing mode

This baby monitor meets the California Energy Commission (CEC) regulations for energy consumption. Your baby monitor is set up to comply with the energy-conserving standards right out of the Follow the instructions to install and charge the

battery. The CEC battery charging testing mode is activated while charging. Even if the parent unit is paired to baby units, the CEC

battery charging testing mode is activated while it is powered off and charging.

For cETL compliance only

Mesures de sécurité importantes Lorsque vous utilisez votre appareil, vous devriez toujours suivre certaines mesures de précaution de base afin de réduire les risques d'incendie d'électrocution et de blessures corporelles, dont ceux

- aui suivent: Observez toutes les instructions et mises en garde
- inscrites sur l'appareil L'installation par un adulte est requise.

que moniteur médical

- Ce produit a été concu pour être un dispositif d'appoint seulement. Il n'est pas le remplacement d'une supervision responsable et adéquate par un adulte et ne devrait pas être utilisé comme telle. 4. Ce produit n'est pas conçu pour être utilisé en tant
- 5. N'utilisez pas cet appareil près de l'eau ni de toute autre source d'humidité, par exemple, près d'une baignoire, cuve à lessive, évier de cuisine, dans un sous-sol humide ni près d'une piscine, dans un soussol humide ou une douche.
- 6. MISE EN GARDE: Il peut y avoir un risque d'explosion si vous utilisez le mauvais type de piles pour l'unité du parent. N'utilisez que le bloc-piles rechargeable inclus ou le bloc-piles de rechange (BT166342/BT266342). N'incinérez pas les piles. Celles-ci risqueraient d'exploser. Jetez les piles usées selon les renseignements suivant

7. N'utilisez que les adaptateurs inclus avec ce

produit. L'utilisation d'un adaptateur dont la

- polarité ou la tension serait inadéquate risque d'endommager sérieusement le produit et mettre votre sécurité en péril Adaptateur de l'unité du bébé: Entrée 100-120V CA 150 mA 60 Hz; Sortie: 6 V CC 600 mA. Adaptateur de l'unité du parent: Entrée 100-120V CA 150 mA 60 Hz; Sortie: 6 V CC 400 mA. Lorsqu'ils sont branchés dans une prise de
- courant, les adaptateurs secteur ont été conçus pour être orientés correctement, soit à la verticale ou au plancher. Les broches n'ont pas été conçues pour supporter le poids du bloc d'alimentation et le maintenir en place si celuici est branché dans une prise au plafond, sous une table ou dans un meuble.
- Pour les PRODUITS À BRANCHER À UNE PRISE DE COURANT, la prise de courant doit être installée près du produit, afin d'assurer une accessibilité sécuritaire à la prise de courant. 10. Débranchez ce produit de la prise de courant
- pour le nettover. 11. Débranchez les cordons d'alimentation avant de remplacer le bloc-piles

avant de procéder au nettoyage. N'utilisez pas de

nettoyants en aérosols. Utilisez un chiffon humide

12. Ne coupez pas les cordons d'alimentation pour remplacer les fiches, car ceci peut présenter un

- danger potentiel
- 13. Ne laissez aucun objet reposer ni appuyer sur le cordon d'alimentation. N'installez pas cet appareil dans un endroit où l'on risque d'écraser le cordon
- d'alimentation indiqué sur l'étiquette. Si vous ne connaissez pas le type d'alimentation que vous possédez à votre domicile, consultez votre marchand ou votre compagnie locale d'électricité
- ni les rallonges électriques. 16. Ne placez pas cet appareil sur un chariot, meuble
- N'enfoncez jamais d'objets à travers les ouvertures de cet appareil, car ils pourraient entrer en contact avec des points de tension dangereux ou causer des courts-circuits qui peuvent dégénérer en incendies ou en risques d'électrocution. Ne renversez jamais de liquide dans ce produit.
- un centre de service autorisé. L'ouverture du boîtier ou le retrait de toutes pièces que contient cet appareil, à l'exception de l'accès autorisé à certaines portes ou ouvertures, risque de vous exposer à des points de tension dangereux ou la suite présenter des risques d'électrocution.
- 20. Vous devriez tester la réception chaque fois que vous mettez l'appareil en fonction.
- celles-ci ne sont pas endommagées.
- moniteurs de bébé, des téléphones sans fil, des scanneurs, etc. 23. Les enfants devraient être supervisés afin de vous
- **CONSERVEZ CES INSTRUCTIONS**

- d'alimentation ou de le piétiner 14. Ne faites fonctionner cet appareil qu'avec le type
- 15. Ne surchargez pas les prises de courant murales
- trépied, support de montage ni table chancelants 17. Les trous et ouvertures du boîtier, situés à l'arrière de l'appareil ou sous celui-ci, servent à aérer l'appareil. Pour l'empêcher de surchauffer, ne bloquez sous aucun prétexte ces ouvertures et n'empêchez pas l'aération adéquate de l'appareil en le plaçant sur un lit, divan, tapis ou toute autre surface similaire. De même, ne le positionnez pas à proximité ni au-dessus d'une source de chaleu ou d'un calorifère. De plus, ne placez pas l'appareil dans un endroit avant de vous assurer qu'il y ait
- une bonne circulation d'air.
- démontez pas cet appareil, mais apportez-le dans d'autres dangers. Un remontage incorrect peut par
- 21. Examinez les composantes afin de vérifier si
- 22. Soyez avisé de la perte de la confidentialité lorsque vous utilisez les ondes publiques. Les conversations peuvent être entendues par d'autres
- assurer qu'ils ne jouent pas avec l'appareil 24. Le produit n'est pas conçu pour être utilisé par des personnes (incluant des enfants) aux capacités
- physiques, sensorielles ou mentales réduites ou qui manquent d'expérience et de connaissances. à moins qu'on leur ait donné suffisamment de supervision ou d'instructions relativement à l'utilisation de l'appareil par une personne responsable de leur sécurité.

Mises en garde

- 1. Utilisez et entreposez le produit à une température
- entre 0° C (32°F) et 40°C (104° F). 2. N'exposez pas cet appareil à des froids ou des chaleurs extrêmes, ainsi qu'à la lumière directe du soleil. Ne l'installez pas près d'une source de
- chauffage 3. Le bloc-piles ne doit pas être exposé à la chaleur excessive telle que la lumière du soleil ou au feu.
- 4. Assurez-vous que le moniteur et le cordon de l'adaptateur sont toujours hors de portée des enfants, à au moins 1 mètre (3 pieds) de l'enfant ou du berceau, pour éviter tout risque de strangulation.

. Ne jamais placer le moniteur à l'intérieur du

berceau ou du parc de bébé. Ne jamais couvrir le

moniteur ou l'unité (s) portative avec un article tel une serviette ou une couverture. . D'autres équipements électroniques peuvent produire des interférences sur votre moniteur vidéo et audio. Tentez d'installer votre moniteur vidéo ou audio à l'écart des appareils électroniques tels que des routeurs sans fil. radios, téléphones cellulaires. interphones, moniteurs, téléphones, ordinateurs personnels, électroménagers et téléphones sans

Stimulateurs cardiaques implantés dans l'organisme

dispositifs numériques sans fil): L'organisme 'Wireless Technology Research, LLC (WTR)', une firme de recherche indépendante, a mené une évaluation pluridisciplinaire des interférences entre les téléphones sans fil portatifs et les stimulateurs cardiaques implantés dans l'organisme. Appuyée par l'Administration des aliments et drogues (FDA) des États-Unis, la firme WTR recommande aux médecins:

Les simulateurs cardiaques (ne s'applique qu'aux

Avis aux détenteurs de stimulateurs cardiaques · Vous devriez maintenir les dispositifs sans fil à au moins six pouces du simulateur cardiaque.

Ils ne doivent PAS placer le téléphone sans fil directement sur le stimulateur cardiaque, tel que dans une poche de chemise, lorsque celui-ci est en marche. L'étude effectuée par l'organisme WRS n'a pas

identifié de risque pour les détenteurs de simulateurs

Champs électromagnétiques (EMF)

sans fil à proximité de ceux-ci.

Ce produit de VTech est conforme à toutes les normes se rapportant aux champs électromagnétiques (EMF) standard. Si vous le manipulez correctement en suivant les instructions de ce guide, son utilisation sera sécuritaire pendant de nombreuses années. selon les meilleures évidences scientifiques dont nous disposons aujourd'hui.

What does this limited warranty cover?

<u>imited</u> warranty

The manufacturer of this VTech Product warrants to the holder of a valid proof of purchase ("Consumer" or "you") that the Product and all accessories provided in the sales package ("Product") are free from defects in material and workmanship, pursuant to the following terms and conditions, when installed and used

normally and in accordance with the Product operating

instructions. This limited warranty extends only to the

Consumer for Products purchased and used in the

United States of America and Canada. What will VTech do if the Product is not free from defects in materials and workmanship during the limited warranty period ("Materially Defective

Product")? During the limited warranty period, VTech's authorized service representative will repair or replace at VTech's option, without charge, a Materially Defective Product. If we repair the Product, we may use new or refurbished replacement parts. If we choose to replace the Product, we may replace it with a new or refurbished Product of the same or similar design. We will retain defective parts, modules, or equipment. Repair or replacement of the Product, at VTech's option, is your exclusive remedy. VTech will return the repaired or replacement Products to you in working condition. You should expect the repair or replacement

How long is the limited warranty period?

The limited warranty period for the Product extends for ONE (1) YEAR from the date of purchase. If VTech repairs or replaces a Materially Defective Product under the terms of this limited warranty, this limited warranty also applies to the repaired or replacement Product for a period of either (a) 90 days from the date the repaired or replacement Product is shipped to you or (b) the time remaining on the original one-year warranty; whichever

What is not covered by this limited warranty? This limited warranty does not cover:

1. Product that has been subjected to misuse, accident, shipping or other physical damage improper installation, abnormal operation or handling, neglect, inundation, fire, water or other liquid intrusion; or Product that has been damaged due to repair. cardiaques causés par les gens qui utilisent dispositifs alteration or modification by anyone other than an

authorized service representative of VTech: or

have been removed, altered or rendered illegible; or

cable or antenna systems: or Product to the extent that the problem is caused by use with non-VTech accessories; or Product whose warranty/quality stickers, product serial number plates or electronic serial numbers

repair from outside the United States of America or Canada, or used for commercial or institutional purposes (including but not limited to Products used for rental purposes); or Product returned without a valid proof of purchase (see item 2 on the next page); or

3. Charges for installation or set up, adjustment of

customer controls, and installation or repair of

6. Product purchased, used, serviced, or shipped for

How do you get warranty service? To obtain warranty service in the USA, please visit our website at www.vtechphones.com or call 1 (800) 595-9511. In Canada, go to

www.vtechcanada.com or call 1 (800) 267-7377.

NOTE: Before calling for service, please review the

systems outside the unit.

user's manual - a check of the Product's controls and features may save you a service call. Except as provided by applicable law, you assume the risk of loss or damage during transit and transportation and are responsible for delivery or handling charges incurred in the transport of the Product(s) to the service location. VTech will return repaired or replaced Product under this limited warranty. Transportation, delivery or handling charges are prepaid. VTech assumes no risk for damage or loss of the Product in transit. If the Product failure is not covered by this limited warranty, or proof of purchase does not meet the terms of this limited warranty, VTech will notify you

What must you return with the Product to get warranty service?

1. Return the entire original package and contents

and will request that you authorize the cost of repair

orior to any further repair activity. You must pay for

repair of Products that are not covered by this limited

the cost of repair and return shipping costs for the

including the Product to the VTech service location along with a description of the malfunction or difficulty; and 2. Include a "valid proof of purchase" (sales receipt) identifying the Product purchased (Product model)

and the date of purchase or receipt; and

address, and telephone number.

3. Provide your name, complete and correct mailing

Other limitations This warranty is the complete and exclusive

warranty.

agreement between you and VTech. It supersedes all other written or oral communications related to this Product. VTech provides no other warranties for this Product. The warranty exclusively describes all of Product to the extent that the problem experienced is caused by signal conditions, network reliability, or should not rely on any such modification.

VTech's responsibilities regarding the Product. There are no other express warranties. No one is authorized to make modifications to this limited warranty and you State/Provincial Law Rights: This warranty gives you

Limitations: Implied warranties, including those of fitness for a particular purpose and merchantability (an unwritten warranty that the Product is fit for ordinary use) are limited to one year from the date of purchase Some states/provinces do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. In no event shall VTech be liable for any indirect, special, incidental consequential, or similar damages (including, but not limited to lost profits or revenue, inability to use the Product or other associated equipment, the cost of substitute equipment, and claims by third parties) resulting from the use of this Product. Some states/ provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Please retain your original sales receipt as

Technical specifications

| Frequency control | Crystal controlled PLL synthesizer |
|-------------------------------|--|
| Transmit frequency | Baby unit: 1921.536-1928.448 MHz Parent unit: 1921.536-1928.448 MHz |
| Channels | 5 |
| LCD | 35 (x) x 21.2 (y) mm B&W LCD |
| Nominal effective range | Maximum power allowed by FCC and IC. Actual operating range may vary according to environmental conditions at the time of use. |
| Power requirement | Baby unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 600mA |
| | Parent unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 400mA |
| | Devices to construct O AVANS MILLS attacks |

proof of purchase.

| Transmit frequency Parent unit: 1921.536-1928.448 MHz Parent unit: 1921.536-1928.448 MHz Parent unit: 1921.536-1928.448 MHz Channels 5 LCD 35 (x) x 21.2 (y) mm B&W LCD Nominal effective IC. Actual operating range may vary according to environmental condition at the time of use. Power Baby unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 600mA Parent unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 400mA Parent unit: 2.4V Ni-MH battery Contact sensor: 2 x AAA batteries | | control | |
|--|--------|-----------|--|
| LCD 35 (x) x 21.2 (y) mm B&W LCD Nominal effective range IC. Actual operating range may vary according to environmental condition at the time of use. Power requirement Input: 100-120V AC 150mA 60Hz Output: 6V DC 600mA Parent unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 400mA Parent unit: 2.4V Ni-MH battery Contact sensor: | | | • |
| Nominal effective range IC. Actual operating range may vary according to environmental condition at the time of use. Power Baby unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 600mA Parent unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 400mA Parent unit: 2.4V Ni-MH battery Contact sensor: | u | Channels | 5 |
| effective range range IC. Actual operating range may vary according to environmental condition at the time of use. Power requirement Input: 100-120V AC 150mA 60Hz Output: 6V DC 600mA Parent unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 400mA Parent unit: 2.4V Ni-MH battery Contact sensor: | | LCD | 35 (x) x 21.2 (y) mm B&W LCD |
| n requirement Input: 100-120V AC 150mA 60Hz Output: 6V DC 600mA Parent unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 400mA Parent unit: 2.4V Ni-MH battery Contact sensor: | | effective | IC. Actual operating range may vary according to environmental condition |
| | n) | | Input: 100-120V AC 150mA 60Hz Output: 6V DC 600mA Parent unit power adapter: Input: 100-120V AC 150mA 60Hz Output: 6V DC 400mA |
| | | | |

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service centers. Please call

RBRC® and 1 (800) 8 BATTERY® are registered



FCC Part 15

This equipment has been tested and found to comply

interference to radio or television reception, which can be determined by turning the equipment off and on, the

- Increase the separation between the equipment
- Connect the equipment into an outlet on a circuit
- Changes or modifications to this equipment not

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