




VTech CS5249 DECT 6.0 Cordless Phone System User Guide

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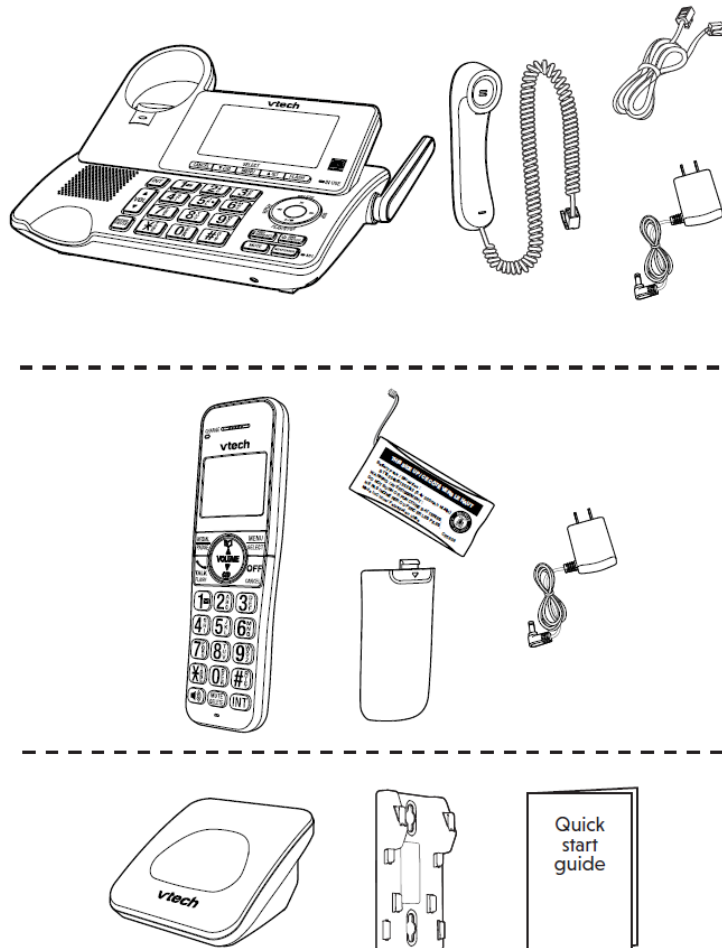
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VTech CS5249 DECT 6.0 Cordless Phone System User Guide



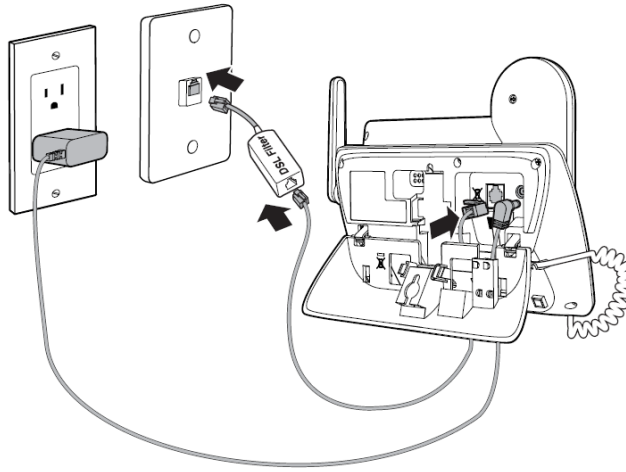
What's in the box



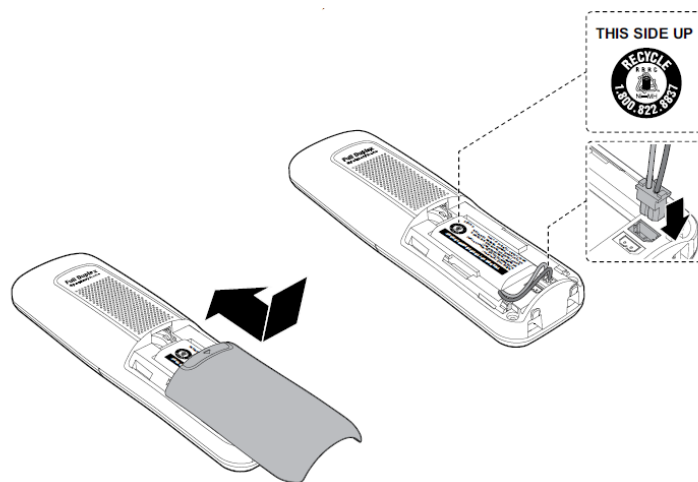
Connect and activate

Connect the telephone base

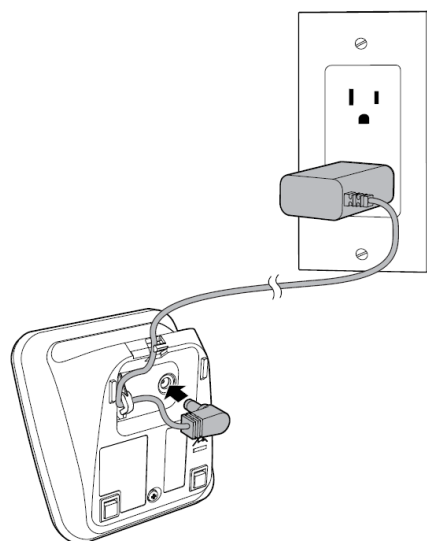
If you subscribe to a digital subscriber line (DSL) high-speed Internet service through your telephone line, Make sure you connect a DSL filter (not included) to the telephone wall jack.



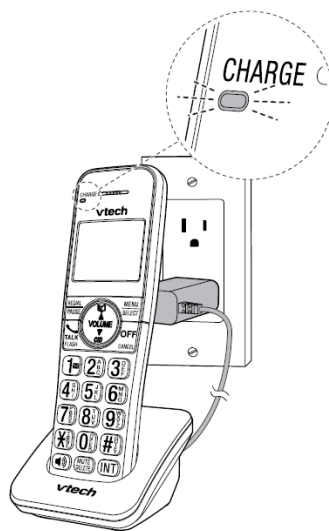
Install the battery



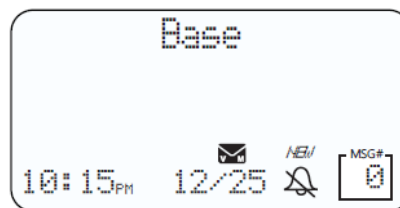
Connect the charger



Charge the battery



Display Handset



Telephone base

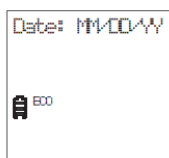
After you install your telephone or power returns following a power outage and battery depletion, the handset and telephone base will prompt you to set the date and time and to configure the answering system through a voice guide.

	The battery is low and needs charging.
	The battery is charging.
	The battery is fully charged.
	Handset ringer is off.
	New voicemail received from your telephone service provider.
<i>NEW</i>	There are new caller ID log entries.
ANS ON	Answering system is on.
	Number of new/old messages recorded.
ECO	The ECO mode activates automatically to reduce power consumption when the handset is within range of the telephone base.

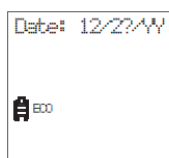
	Telephone base ringer is off.
	New voicemail received from your telephone service provider.
<i>NEW</i>	New caller ID log entries.
	Number of new/old messages recorded.

Date and time

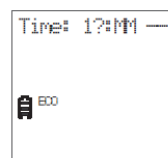
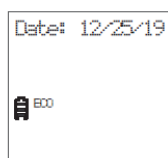
Follow the steps below to set the date and time. For example, if the date is 25 December 2019, and the time is



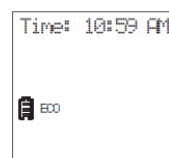
When the handset and telephone base prompt you to set the date and time



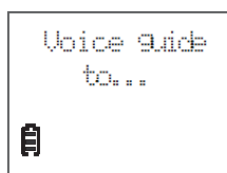
Enter the date



Enter the time



Voice guide for answering system



"Hello! This voice guide will assist you with the basic setup of your answering system"



Setup your answering system by inputting the designated numbers instructed in the voice guide.

After setting the date and time, the handset and telephone base will display a Voice guide to... and set up Ans sys. alternatively. This feature assists you to do the basic setup of the answering system. You can follow the voice guide to Record your own announcement and set the number of rings, and the message alert tone.

Basic operation

Make a call

Handset



- OR -



Telephone base

Lift the corded handset

- OR -



Answer a call

Handset



- OR -



Telephone base



**Press any dialing
keys to answer**

**Lift the corded
handset**

- OR -



End a call



OFF
CANCEL

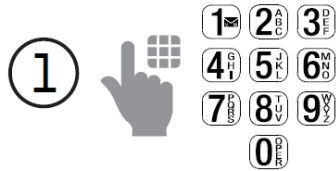
Volume



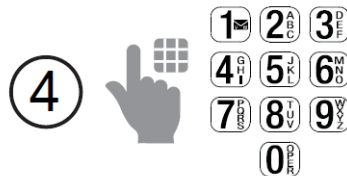
Phonebook

The phonebook can store up to 50 entries, which are shared by all handsets and the telephone base. Each entry may consist of a telephone number of up to 30 digits and a name of up to 15 characters.

Add a phonebook entry



Enter the phone number

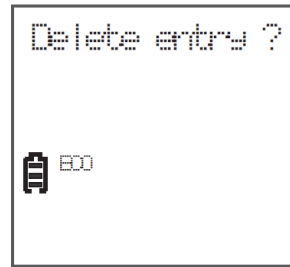


Review phonebook entries



Delete a phonebook entry

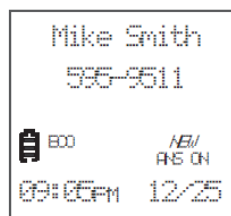
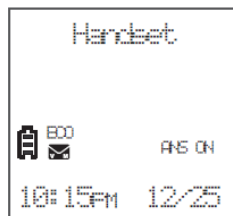
When you're desired phonebook entry displays on the handset screen



Caller ID

If you subscribe to the caller ID service, information about Each caller appears after the first or second ring. The caller ID log stores up to 30 entries. Each entry has up to 24 digits for the phone number and 15 characters for the name.

Review caller ID log entries



Browse the entries

Dial a caller ID log entry

Mike Smith
595-9511
ECO NEW
ANS ON
09:05 pM 12/25

When your desired caller ID entry displays on the handset or telephone base screen Delete a caller ID log entry
When your desired caller ID entry displays on the handset or telephone base screen

Handset:



- OR -



Telephone base:

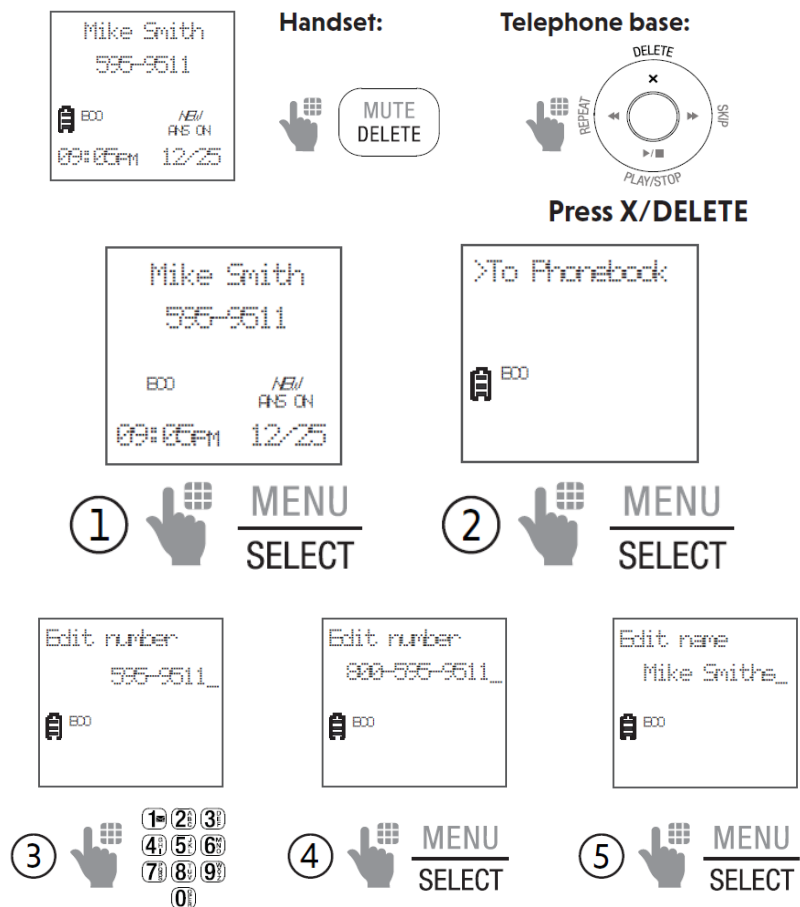
Lift the corded handset

- OR -



Save a caller ID log entry to the phonebook

When your desired caller ID entry displays on the handset or telephone base screen



Get help with the online topics

For operations and guides to help you using your telephone, and for the latest information and support, go and check the online help topics and online FAQs.

Use your smartphone or mobile device to access our online help.

- Go to <https://help.vtechphones.com/cs5249>; OR
- Scan the QR code on the right. Launch the camera app or QR code scanner app on your smartphone or tablet. Hold the device's camera up to the QR code and frame it.
- Tap the notification to trigger the redirection of the online help.
- If the QR code is not clearly displayed, adjust your camera's focus by moving your device closer or further away until it is clear.

Answering system

About the built-in answering system and voicemail service For message recording, your telephone has a built-in answering system, and it also supports voicemail service offered by your telephone service provider (a subscription is required, and a fee may apply). Built-in answering system versus voicemail service



BUILT-IN ANSWERING SYSTEM



VOICEMAIL SERVICE

SUPPORTED BY	Telephone system	Telephone service provider
SUBSCRIPTION	No	Yes
FEES	No	May apply
ANSWER INCOMING CALLS	<ul style="list-style-type: none"> After 3 rings by default. It can be changed via handset or the telephone base menu. 	<ul style="list-style-type: none"> Usually after 2 rings. It can be changed by contacting your telephone service provider.
STORAGE	Telephone base	Server or System
DISPLAY NEW MESSAGES	<ul style="list-style-type: none"> Handset - XX new messages Telephone base - Message window flashes 	<ul style="list-style-type: none"> Handset - and New voicemail Telephone base -
RETRIEVE MESSAGES	<ul style="list-style-type: none"> Press on the telephone base; OR Press MENU, and then select Play messages on the handset; OR Access remotely with an access code. 	<ul style="list-style-type: none"> Press on the dialpad, and enter an access number and/or passcode from your telephone service provider.

Turn the built-in answering system on or off On the telephone base



Press to turn on;
press again to turn off.

Set the number of rings

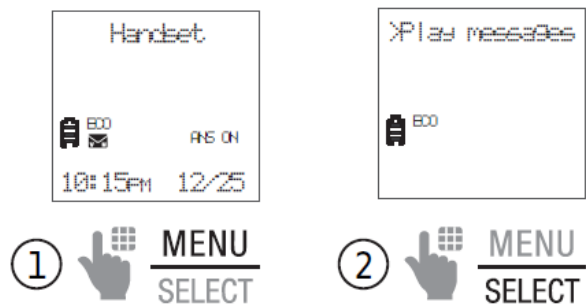
You can set your answering system to answer calls at least two rings earlier than your voicemail service. For example, if your voicemail service answers after six rings, set your answering system to answer after four rings. Thus, if you are on a call, or if the answering system is busy recording a message and you receive another call, the second caller can leave a voicemail message.



Message playback On the telephone base



On a handset



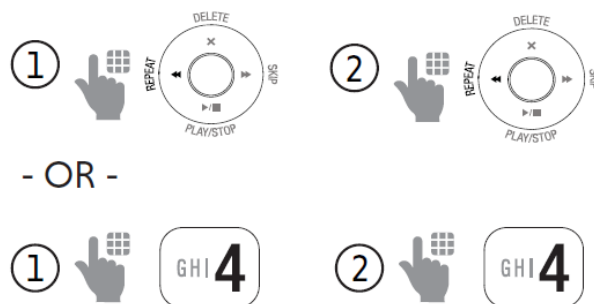
Skip a message



Repeat the playing message

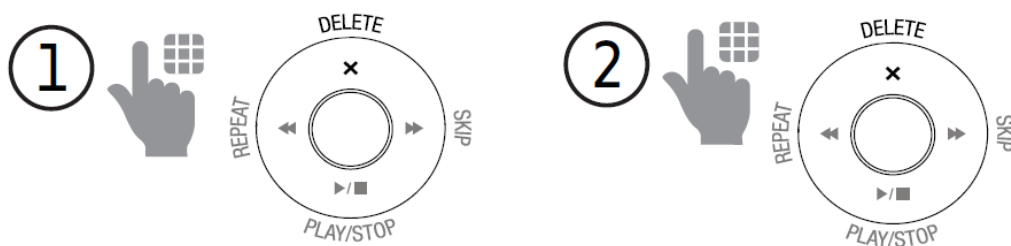


Play the previous message



Delete all messages Using the telephone base

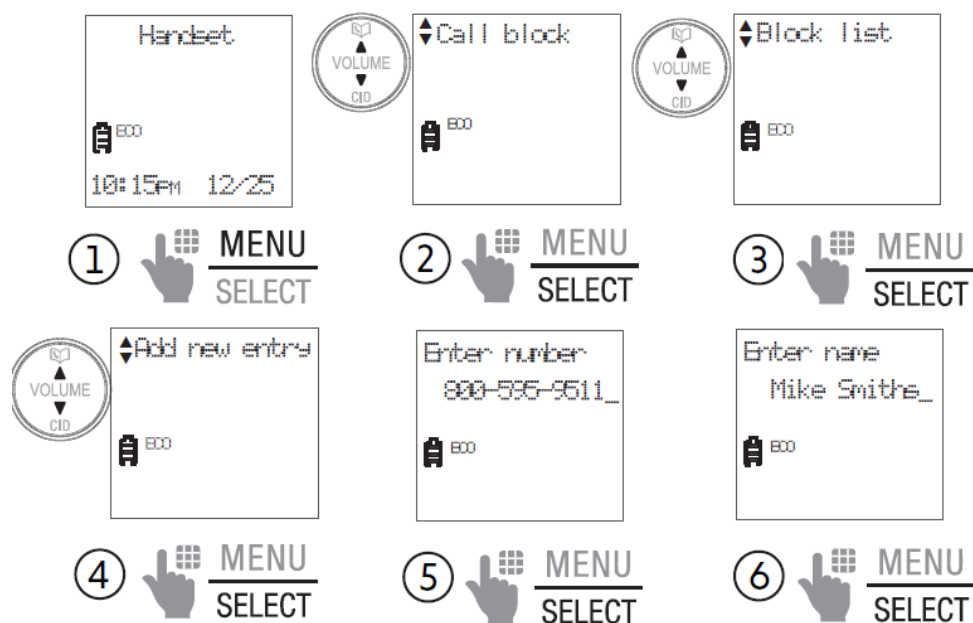
Call Block



If you subscribe to caller ID service, you can set the telephone to block unknown calls and certain undesired calls.

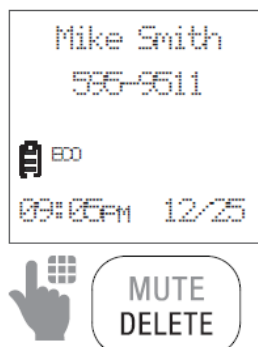
The call block list can store up to 150 entries.

Add a call block entry

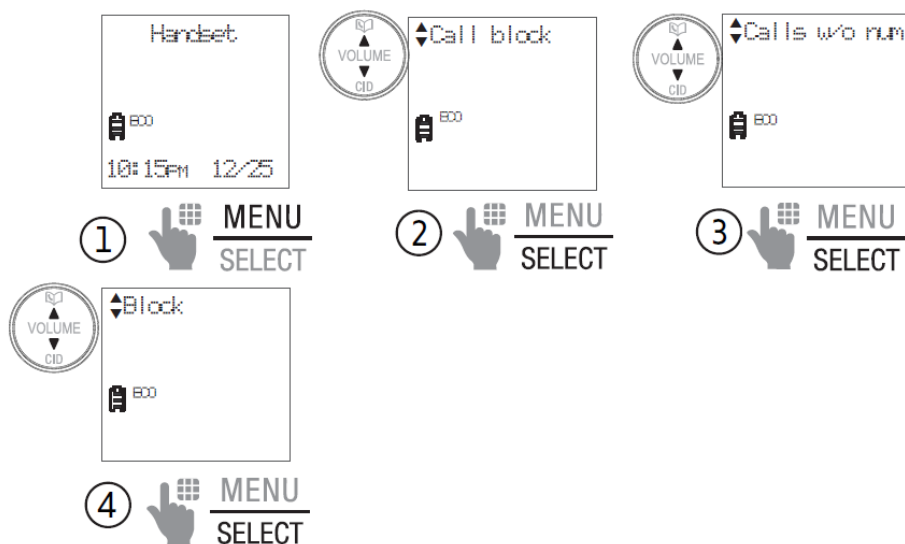


Select a call block list entry

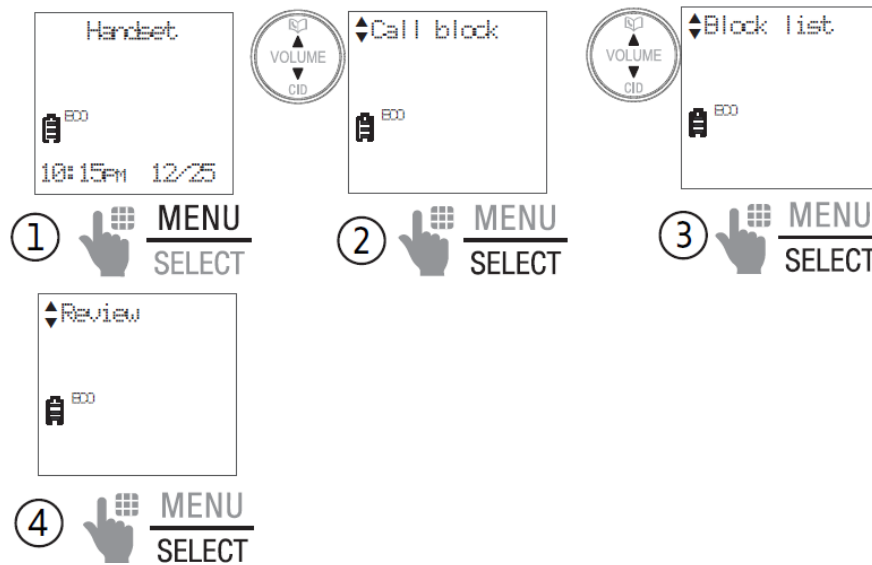
When the desired call block list entry displays on the handset screen



Block unknown calls



Review a call block list entry



Important safety instructions

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury, including the following:

1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water such as near a bathtub, wash bowl, kitchen sink, laundry tub, or swimming pool, nor in a wet basement or shower.
5. Do not place this product on an unstable table, shelf, stand, or other unstable surfaces.
6. Avoid placing the telephone system in places with extreme temperatures, direct sunlight, and other electrical devices. Protect your phone from moisture, dust, corrosive liquids, and fumes.
7. Slots and openings in the back or bottom of the telephone base and handset 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. This product should not be placed in any area where proper ventilation is not provided.
8. 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 or office, consult your dealer or local power company.
9. Do not allow anything to rest on the power cord. Do not install this product where the cord may be walked on.
10. Never push objects of any kind into this product through the slots in the telephone base or handset because they may touch dangerous voltage points or create a short circuit.
11. Never spill liquid of any kind on the product.
12. 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 telephone base or handset 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.
13. Do not overload wall outlets and extension cords.
14. Unplug this product from the wall outlet and refer servicing to an authorized service facility under the following conditions:

- When the power supply cord or plug is damaged or frayed.
 - If liquid has been spilled onto the product.
 - If the product has been exposed to rain or water.
 - If the product does not operate normally by following the operating instructions.
 - Adjust only those controls that are covered by the operation instructions. Improper
 - Adjustment of other controls may result in damage and often requires extensive work by an authorized technician to restore the product to normal operation.
 - If the product has been dropped and the telephone base and/or handset has been damaged.
 - If the product exhibits a distinct change in performance.
15. Avoid using a telephone (other than cordless) during an electrical storm. There is a remote risk of electric shock from lightning.
 16. Do not use the telephone to report a gas leak in the vicinity of the leak. Under certain circumstances, a spark may be created when the adapter is plugged into the power outlet, or when the handset is replaced in its cradle.
 17. This is a common event associated with the closing of any electrical circuit. The user should not plug the phone into a power outlet, and should not put a charged handset into the cradle if the phone is located in an environment containing concentrations of flammable or flame-supporting gases unless there is adequate ventilation. A spark in such an environment could create a fire or explosion. Such environments might include: medical use of oxygen without adequate ventilation; industrial gases (cleaning solvents; gasoline vapors; etc.); a leak of natural gas; etc.
 18. Only put the handset of your telephone next to your ear when it is in normal talk mode.
 19. The power adapter is 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. For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.

SAVE THESE INSTRUCTIONS

Battery

- **CAUTION:** Use Only Supplied Battery.
- Do not dispose of the battery in a fire. Check with local waste management codes for special disposal instructions.
- Do not open or mutilate the battery. Released electrolyte is corrosive and may cause burns or injury to the eyes or skin. The electrolyte may be toxic if swallowed.
- Exercise care in handling batteries in order not to create a short circuit with conductive materials.
- Charge the battery provided with this product only in accordance with the instructions and limitations specified in this manual.
- Precautions for users of implanted cardiac pacemakers
- Cardiac pacemakers (applies only to digital cordless telephones):
- Wireless Technology Research, LLC (WTR), an independent research entity, led a multidisciplinary evaluation of the interference between portable wireless telephones and implanted cardiac pacemakers.
- Supported by the U.S. Food and Drug Administration, WTR recommends to physicians that:
 - Pacemaker patients
 - Should keep wireless telephones at least six inches from the pacemaker.
 - Should NOT place wireless telephones directly over the pacemaker, such as in a breast pocket, when it is

turned ON.

- Should use the wireless telephone at the ear opposite the pacemaker.
- WTR's evaluation did not identify any risk to bystanders with pacemakers from other persons using wireless telephones

About cordless telephones

Privacy: The same features that make a cordless telephone convenient create some limitations. Telephone calls are transmitted between the telephone base and the cordless handset by radio waves, so there is a possibility that the cordless telephone conversations could be intercepted by radio receiving equipment within range of the cordless handset. For this reason, you should not think of cordless telephone conversations as being as private as those on corded telephones.

- **Electrical power:** The telephone base of this cordless telephone must be connected to a working electrical outlet. The electrical outlet should not be controlled by a wall switch. Calls cannot be made from the cordless handset if the telephone base is unplugged, switched off, or if the electrical power is interrupted.
- **Potential TV interference:** Some cordless telephones operate at frequencies that may cause interference to televisions and VCRs. To minimize or prevent such interference, do not place the telephone base of the cordless telephone near or on top of a TV or VCR. If interference is experienced, moving the cordless telephone farther away from the TV or VCR often reduces or eliminates the interference.
- **Rechargeable batteries:** Exercise care in handling batteries in order not to create a short circuit with conducting material such as rings, bracelets, and keys. The battery or conductor may overheat and cause harm. Observe proper polarity between the battery and the battery charger.
- **Nickel-metal hydride rechargeable batteries:** Dispose of these batteries in a safe manner. Do not burn or puncture the battery. Like other batteries of this type, if burned or punctured, they could release caustic material which could cause injury.

The RBRC® seal

The RBRC® seal on the nickel-metal hydride 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 hydride 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 service centers. Please call 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. RBRC® and 1 (800) 8 BATTERY® are registered trademarks of Rechargeable Battery Recycling Corporation.

FCC, ACTA, and IC regulations

FCC Part 15

NOTE: This equipment has been tested and found to comply 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 interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Changes or modifications to this equipment not 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. Privacy of communications may not be ensured when using this telephone. To ensure the 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 handset may be safely held against the ear of the user. The telephone base shall be installed and used such that parts of the user's body other than the hands are maintained at a distance of approximately 20 cm (8 inches) or more. This Class B digital apparatus complies with Canadian requirements: CAN ICES-3 (B)/NMB-3(B).

FCC Part 68 and ACTA

This equipment complies with Part 68 of the FCC rules and with technical requirements adopted by the Administrative Council for Terminal Attachments (ACTA). The label on the back or bottom of this equipment contains, among other things, a product identifier in the format US: AAAEQ##TXXXX. This identifier must be provided to your telephone service provider upon request.

The plug and jack used to connect this equipment to the premise's wiring and the telephone network must comply with applicable Part 68 rules and technical requirements adopted by ACTA. A compliant telephone cord and modular plug are provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. An RJ11 jack should normally be used for connecting to a single line and an RJ14 jack for two lines. See the installation instructions in the user's manual.

The Ringer Equivalence Number (REN) is used to determine how many devices you may connect to your telephone line and still have them ring when you are called. The REN for this product is encoded as the 6th and 7th characters following the US: in the product identifier (e.g., if ## is 03, the REN is 0.3). In most, but not all areas, the sum of all RENs should be five (5.0) or less. For more information, please contact your telephone service provider. This equipment must not be used with Party Lines. If you have specially wired alarm dialing equipment connected to your telephone line, ensure the connection of this equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone service provider or a qualified installer. If this equipment is malfunctioning, it must be unplugged from the modular jack until the problem has been corrected. Repairs to this telephone equipment can only be made by the manufacturer or its authorized agents. For repair procedures, follow the instructions outlined under the Limited warranty.

If this equipment is causing harm to the telephone network, the telephone service provider may temporarily discontinue your telephone service. The telephone service provider is required to notify you before interrupting service. If advance notice is not practical, you will be notified as soon as possible. You will be given the opportunity to correct the problem and the telephone service provider is required to inform you of your right to file a complaint with the FCC. Your telephone service provider may make changes in its facilities, equipment, operation, or procedures that could affect the proper functioning of this product. The telephone service provider is required to notify you if such changes are planned. If this product is equipped with a corded or cordless handset, it is hearing aid compatible. If this product has memory dialing locations, you may choose to store emergency telephone numbers (e.g., police, fire, medical) in these locations. If you do store or test emergency numbers, please: Remain on the line and briefly explain the reason for the call before hanging up. Perform such activities in off-peak hours, such as early morning or late evening.

Industry Canada

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Privacy of communications may not be ensured when using this telephone. The term "IC:" before the certification/registration number only signifies that Industry Canada's technical specifications were met. The Ringer Equivalence Number (REN) for this terminal equipment is 1.0. The REN indicates the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices does not exceed five. This product meets the applicable Innovation, Science, and Economic Development Canada technical specifications California Energy Commission battery charging testing instructions This telephone is set up to comply with the energy-conserving standards right out of the box. These instructions are intended for California Energy Commission (CEC) compliance testing only. When the CEC battery charging testing mode is activated, all telephone functions, except the battery Page 2 charging, will be disabled.

To activate the CEC battery charging testing mode

1. Unplug the telephone base power adapter from the power outlet. Make sure all handsets are plugged with charged batteries before proceeding.
2. While you press and hold /FIND HANDSET, plug the telephone base power adapter back into the power outlet.
3. After about 10 seconds, when the IN USE light starts flashing and the telephone base shows Registering... and then De-register?, release /FIND HANDSET and immediately press and release SELECT.

When the phone successfully enters the CEC battery charging testing mode, all handsets display To register HS... and ...see manual alternately. When the phone fails to enter this mode, repeat steps 1 to 3 above.
To deactivate the CEC battery charging testing mode:

1. Unplug the telephone base power adapter from the power outlet, and then plug it back in. Then the telephone base is powered up as normal.
2. Press and hold /FIND HANDSET on the telephone base for about four seconds until the IN USE light turns on and the handset shows Registering..
3. Press QUIET# on the handset. The handset shows Registered, and you hear a beep when the registration process completes. This process takes about 60 seconds

Limited warranty

What does this limited warranty cover?

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 to take approximately 30 days.

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 is longer.

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.
2. The product that has been subjected to contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt, or the like; but then only to the extent the damage was not caused by incorrectly securing the waterproof handset's protective elements, for example, failing to properly close a seal), or such protective elements are damaged or missing (e.g. a cracked battery door), or subjecting a Product to conditions beyond its stated specifications or limits (e.g. 30 minutes in 1 meter of fresh water).
3. Product that has been damaged due to repair, alteration or modification by anyone other than an authorized service representative of VTech;
4. Product to the extent that the problem experienced is caused by signal conditions, network reliability, or cable or antenna systems;
5. Product to the extent that the problem is caused by use with non-VTech accessories;
6. A product whose warranty/quality stickers, product serial number plates or electronic serial numbers have been removed, altered, or rendered illegible;
7. Product purchased, used, serviced, or shipped for 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);
8. Product returned without a valid proof of purchase (see item 2 below); or
9. Charges for installation or set up, adjustment of customer controls, and installation or repair of systems outside the unit.

How do you get warranty service?

To obtain warranty service in the United States of America, please visit our website at www.vtechphones.com or call 1 (800) 595-9511. In Canada, go to www.vtechcanada.com or dial 1 (800) 267-7377.

NOTE: Before calling for service, please review the 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 the 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 and will request that you authorize the cost of repair prior to any further repair activity. You must pay for the cost of repair and return shipping costs for the repair of Products that are not covered by this limited warranty.

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

1. Return the entire original package and contents 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
3. Provide your name, complete and correct mailing address, and telephone number.

Other limitations

This warranty is the complete and exclusive 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 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 should not rely on any such modification. State/Provincial Law Rights: This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state or province to province.

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 proof of purchase

Technical specifications

Frequency control	Crystal controlled PLL synthesizer
Transmit frequency	Handset: 1921.536-1928.448 MHz Telephone base: 1921.536-1928.448 MHz
Channels	DECT channel: 5
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	Handset: 2.4V Ni-MH battery Telephone base: 6V DC @ 400mA Charger: 6V DC @ 400mA
Memory	Phonebook: 50 memory locations; up to 30 digits and 15 characters Caller ID log: 30 memory locations; up to 24 digits and 15 characters Call block: 150 entries

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Hearing Aid T-Coil

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Disclaimer and Limitation of Liability

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