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SN5147

Amplified Corded/Cordless Answering System with Big Buttons and Display





Quick start guide (Canada version)

Congratulations

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

This quick start guide provides you with basic installation and use instructions. A limited set of features are described in abbreviated form. Please refer to the online user's manual for a full set of installation and operation instructions at **www.vtechcanada.com**.



Telephones identified with this logo have reduced noise and interference when used with most T-coil equipped hearing aids and cochlear implants. The TIA-1083 Compliant Logo is a trademark of the Telecommunications Industry Association. Used under license.



The ENERGY STAR® program (www.energystar.gov) recognizes and encourages the use of products that save energy and help protect our environment. We are proud to mark this product with the ENERGY STAR® label indicating it meets the latest energy efficiency guidelines.

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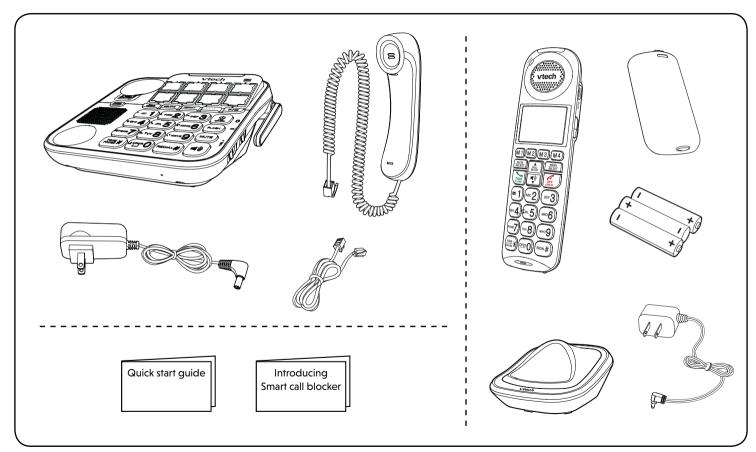
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What's in the box

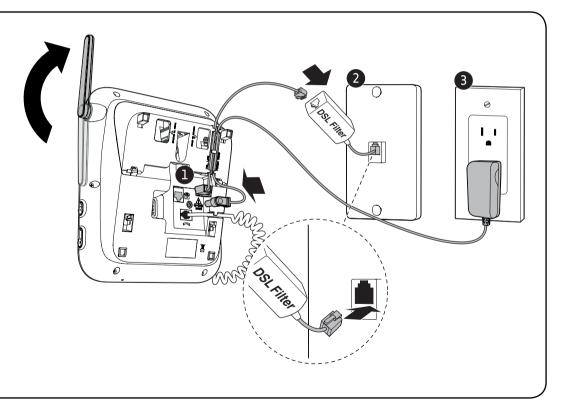




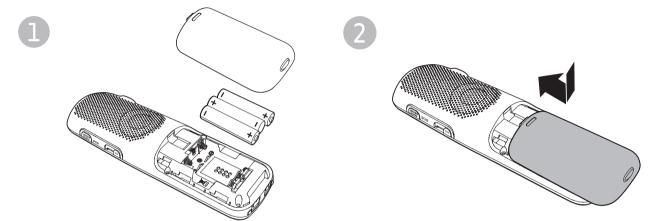
Connect and install

Connect the telephone base

If you subscribe to 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



(!) CAUTIONS

- Use only the rechargeable batteries provided or replacement batteries (model BT205662).
- Do not use other alkaline, manganese or Ni-Cd batteries, nor other non-rechargeable batteries for operating the cordless handset. They may cause failure or malfunction of the handset or the telephone system.

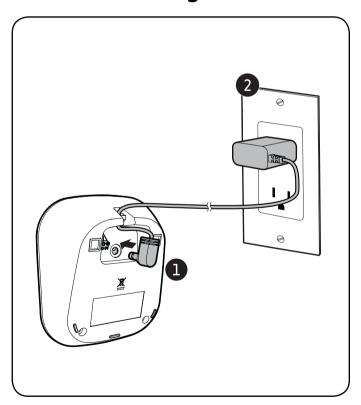
■ Notes

- Charge the batteries provided with this product only in accordance with the instructions and limitations specified in this quick start guide.
- If the handset will not be used for a long time, disconnect and remove the batteries to prevent possible leakage.



Connect and install

Connect the charger



Charge the battery



Line power mode (no AC power)

When there is a power failure, the telephone base uses power from the telephone line to let you make and answer calls using the corded handset and dialing keys.

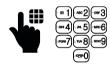
To make a call during power failure:





Lift the corded handset and wait for a dial tone.





Dial a telephone number using the dialing keys. Wait to hear each key tone upon inputting a digit before pressing the next dialing key.

To answer a call during power failure:

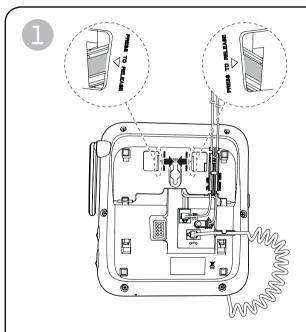


Lift the corded handset.

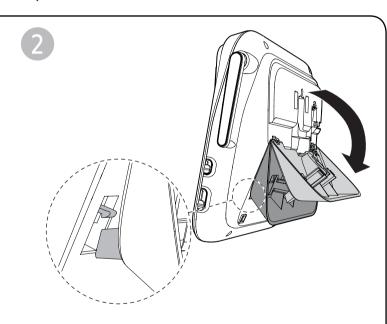


Connect and install

Mount the telephone base (optional)



Press the tabs of the wall-mount bracket to release it from the tabletop orientation.



Rotate the wall-mount bracket down and push it into the telephone base until it clicks into place.

3



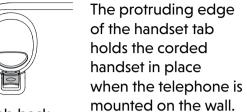
Slide the handset tab upward.



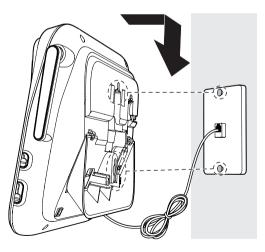
Rotate it upside down.



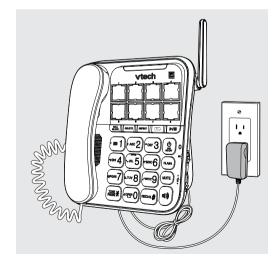
Slide the handset tab back into the slot.













Date and time

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

Follow the steps below to set the date and time. For example, if the date is 31 December, 2018, and the time is 10:59 PM:

When the handset prompts you to set the date and time...





Enter the month (**MM**), day (**DD**), and year (**YY**).











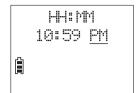
Enter the hour (**HH**) and minute (**MM**).







Press any number key to toggle between **AM** and **PM**.





- OR -





Press **SELECT** to save.

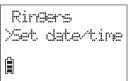


Make sure you set the date and time including the year correctly; otherwise the answering system does not announce the correct day of the week for your recorded messages time stamp.



If you subscribe to caller ID service, the day, month and time are set automatically with each incoming call. When the handset is not in use:

- 1. Press MENU.
- Press ▼ or ▲ to scroll to Set date/time.
- Press SELECT, and then follow the Date and time steps to set the date and time.



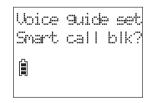


Voice guide to set Smart call blocker

After the date and time setting is done or skipped, the cordless handset then prompts if you want to set Smart call blocker. For more details on **Smart call blocker**, see page 57.

You can follow the voice guide to set your telephone system to allow or to screen all incoming calls, or to screen calls that do not display a phone number.

When the handset prompts you to set Smart call blocker via voice guide...





"Hello! This voice guide will assist you with the basic setup of Smart call blocker..."





MENU SELECT

Press **SELECT**.





Listen to the instructions and then choose one of the options.

On the cordless handset:



Press 1 if you want to screen calls with telephone numbers that are not saved in your Phonebook, Allow list or Star name list;



Press **2** if you only want to screen calls that do not display a phone number; or



Press **3** if you do not want to screen calls, and want to allow all incoming calls to get through.

NOTE

If you select option 1 to screen calls, we recommend that you add the phone numbers of your family members and friends, and desired businesses to your Phonebook (see page 48) or Allow list (see page 61), or add their names to the Star name list (see page 62). This will avoid Smart call blocker to screen their calls.

兴 TIP

 Read the Introducing Smart call blocker leaflet provided in your package to learn how to set up your Smart call blocker.

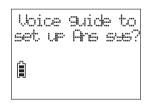


Voice guide to set answering system

After the Smart call blocker setting is done or skipped, the handset will then prompt if you want to set up the answering system.

This feature assists you to do the basic setup of the answering system. You can follow the voice guide to record your own announcement, set the number of rings and the message alert tone.

When the handset prompts you to set up the answering system via voice guide...







Press **SELECT**.

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



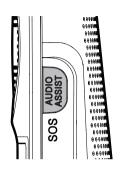
Set up your answering system by inputting the designated numbers as instructed in the voice quide.

SOS emergency call

The **AUDIO ASSIST/SOS** button on the cordless handset can function as SOS emergency button. It lets you quickly page other system devices and call the preset external numbers for help in an emergency.

You can preset up to five SOS numbers.

If you have purchased and registered a Wearable home SOS pendant (**SN7022**) to your telephone system, the SOS pendant will function as same as the SOS emergency button of the cordless handset.



() CAUTIONS

- To ensure proper operation, the telephone system must be installed according to the installation instructions on page 2 to page 4. To verify that the telephone system is operating properly and can successfully make emergency calls to the preset numbers, the telephone system must be tested immediately after installation, and periodically thereafter, according to the setup instructions on page 15 to page 18, and the operations on page 38.
- The telephone system cannot make an emergency call when other equipment (telephone, answering system, computer modem, etc.) connected to the same phone line is in use.
- Do not solely rely on the SOS button on the cordless handset, or the Wearable home SOS
 pendant (SN7022, purchased separately), for getting help in case of emergency. The functionality
 of the SOS emergency call is dependent on the phone settings and network availability.

NOTE

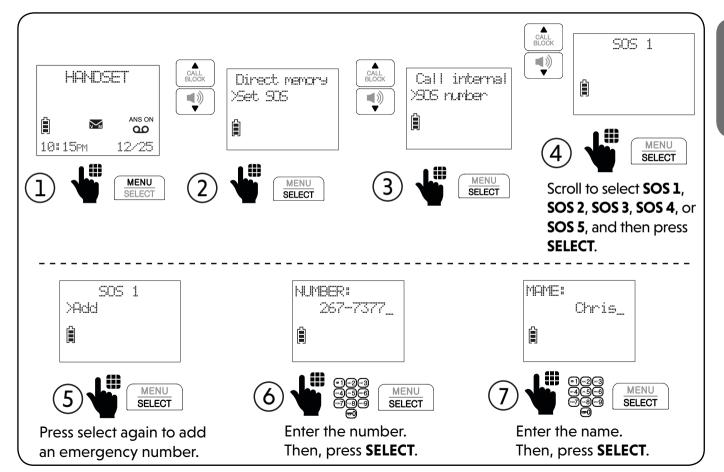
• We recommend you set all five SOS numbers to maximize the possibility of receiving response from others when you make an emergency call.



How does SOS emergency call work?

- To make an emergency call, <u>press and hold</u> AUDIO ASSIST/SOS on the right side of the
 cordless handset for three seconds. The telephone base announces "Emergency mode is
 activated". The handset then pages all system devices. All devices ring an alert tone and
 the handset screen shows SOS mode for 20 seconds. After that, the telephone then calls
 the preset SOS numbers in sequence until the call is answered.
 - The telephone enables internal SOS alert by default. When this feature is enabled, the telephone pages all system devices before calling the preset SOS numbers.
 - If you disable internal SOS alert (see page 16), the telephone calls the preset SOS numbers directly when you <u>press and hold</u> **AUDIO ASSIST/SOS** on the cordless handset.
- When the SOS call to the preset external number is answered, the call receiver hears an SOS message. You can record your own message or use the default message (see page 17).
- The SOS message played by the telephone asks the SOS call receiver to respond by pressing a number key. After the call receiver presses a number key, you can then talk to the call receiver with your cordless handset.
- When the SOS emergency call is answered by answering machine or voicemail, the call will be terminated after 60 seconds. The telephone then dials the next SOS number in sequence.
- When none of the preset SOS numbers answer, the telephone re-calls the preset SOS numbers in sequence until the call is answered. The telephone will call all the preset SOS numbers for 3 times before aborting the operation when none of the calls are answered.

Set SOS emergency numbers



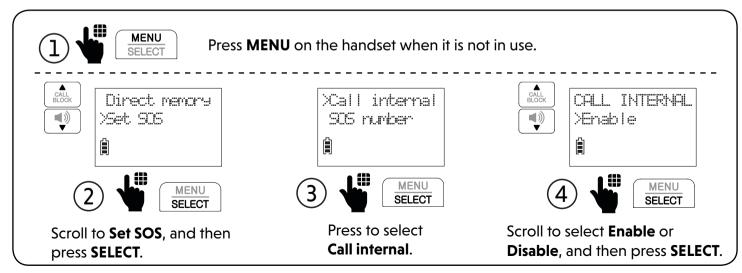


Enable or disable internal SOS alert

Internal SOS alert is enabled by default.

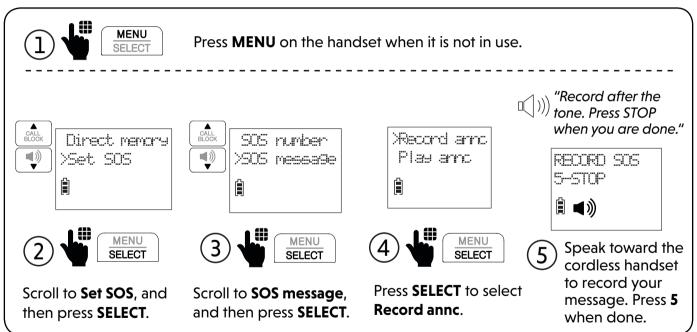
When you <u>press and hold</u> **AUDIO ASSIST/SOS** to make an emergency call, the telephone pages all registered system devices for 20 seconds. After that, the telephone then calls the five preset SOS numbers in sequence, until the call is answered.

You can disable this setting to allow you to make emergency calls directly to the preset SOS numbers.



Record SOS message

When you make an emergency call with the **AUDIO ASSIST/SOS** button on the cordless handset, the SOS message is played to the call receiver after he/she picks up. The default SOS message is "This is an emergency call. Please press any number key to start the conversation." You can record your own message using the cordless handset.



NOTE Make sure your recorded SOS message includes your name, your SOS message, and a request to the far-end caller on pressing any number key to start a conversation.



Play or reset SOS message

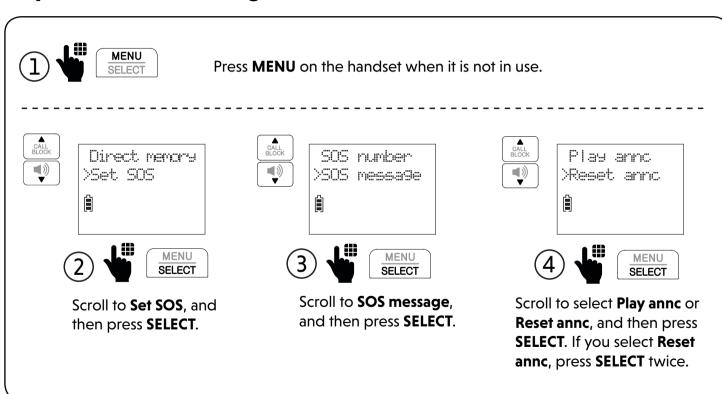


Photo speed dial

There are eight photo speed dial memory keys **1** to **8** on the telephone base, and four direct memory keys **M1** to **M4** on the cordless handset.

You can store the telephone numbers you wish to quick dial to the photo speed dial keys. When you set the first four photo speed dial keys 1, 2, 3 and 4 on the telephone base, the same numbers will also automatically set in the M1, M2, M3 and M4 keys on the cordless handset.

兴 TIP

• We recommend you store at least two contacts that you may need to call them more often or immediately to photo speed dial keys **1** and **2**.

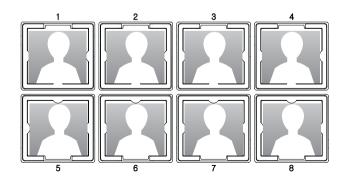






Photo speed dial



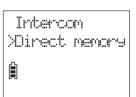






Press **MENU** when the handset is not in use.











Scroll to **Direct memory**, and then press **SELECT**.











Scroll to select M1, M2, M3, M4, M5, M6, M7 or M8, and then press SELECT.









Press **SELECT** again to add the speed dial number.











MENU SELECT









Enter the phone number, and then press **SELECT**.

Enter the name, and then press **SELECT** to save.



To store another photo speed dial entry, repeat the steps.



Photo speed dial

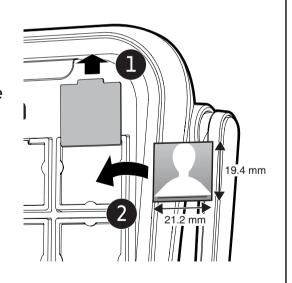
Insert photos for speed dial keys:

You can insert photos into the photo speed dial compartments, or write the contact names on cards and insert them into the compartments.

■ Note

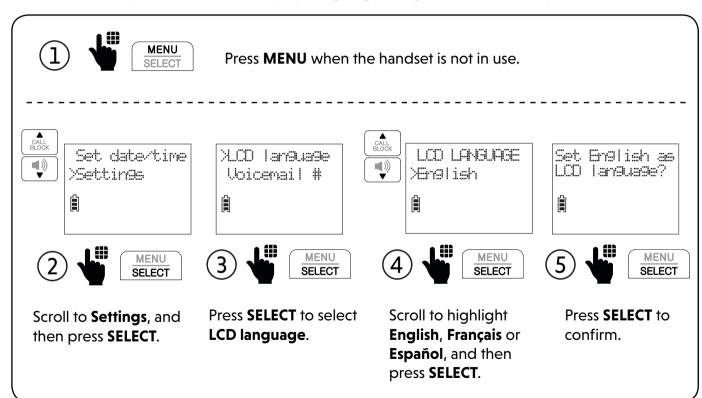
The telephone base is shipped with protective stickers covering the photo speed dial compartments. Remove the protective sticker before use.

- Remove the photo speed dial compartment cover.
- Crop your desired photo into the size specified on the right, and then insert it into the photo speed dial compartment. Then, insert the photo speed dial compartment cover back to the compartment.



LCD language

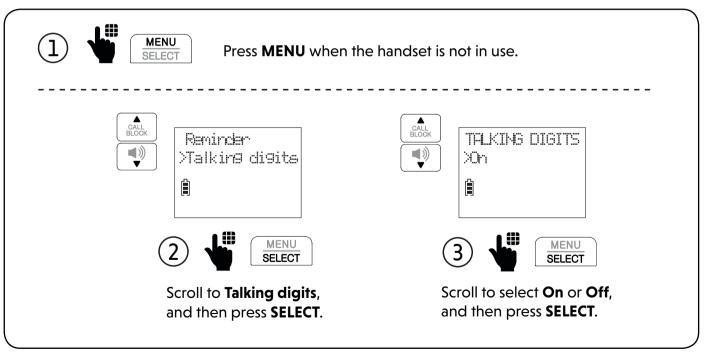
You can select your handset's display language (English, French or Spanish).





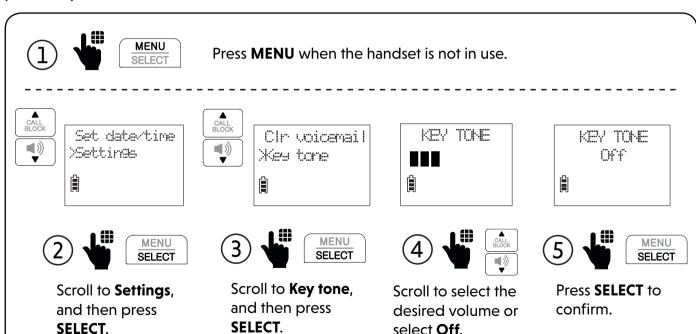
Talking digits

You can choose whether the digits are to be announced whenever you press the number keys.



Key tone

The cordless handset is set to beep with each key press. You can adjust the key tone volume or turn it off. If you turn off the key tone, there are no beeps when you press keys.



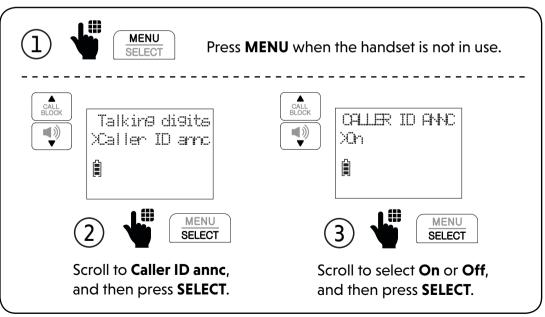


Caller ID announce on/off

The caller ID announce feature lets you know who's calling without having to look at the display. When you have an incoming call, the handset and/or base speaks "Call from..." and the name of the caller based on the phonebook or caller ID information. The default setting is **On**.

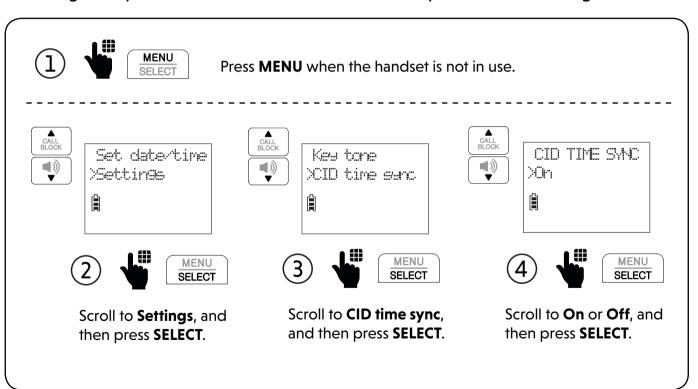
NOTE

 To use the caller ID announce feature, you must subscribe to caller ID service from your telephone service provider.



Use caller ID to automatically set date and time

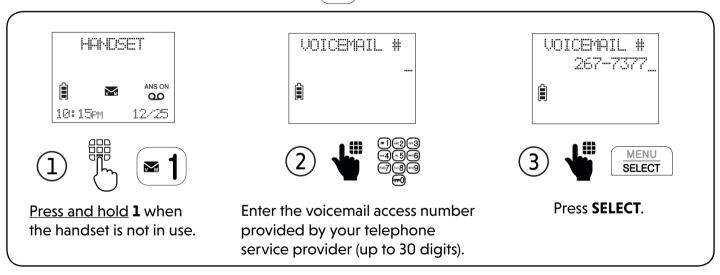
If you subscribe to caller ID service, you can choose to set the date and time for each incoming call by the caller ID information automatically. The default setting is **On**.





Voicemail number

If you subscribe to a voicemail service offered by your **telephone service provider**, you can save your voicemail number to **1** for quick access.



To retrieve voicemails from your telephone service provider:

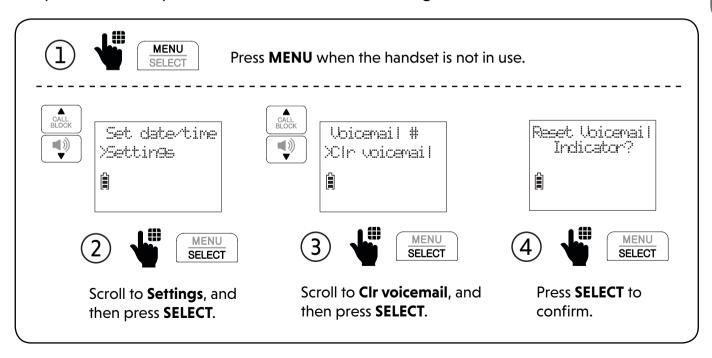




Press and hold 1.

Clear voicemail indicator

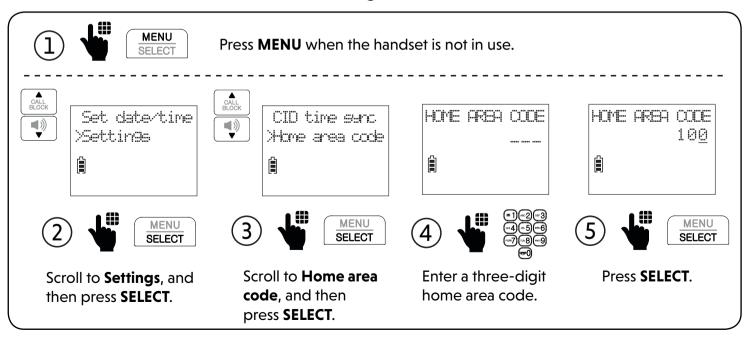
Use this feature when the telephone indicates that there is new voicemail but there are none. This feature only turns off the indicators, **New voicemail** and . It does not delete your voicemail messages. As long as you have new voicemail messages, your telephone service provider continues to send the signal to turn on the indicators.





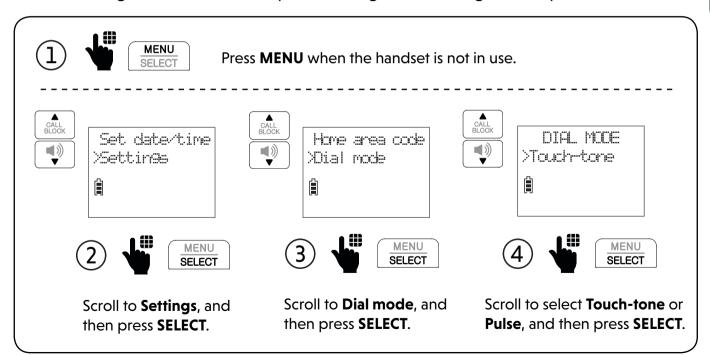
Home area code

You can program your home area code so that when you receive or dial a call within your local area, only seven digits are shown or dialed, and the telephone number is automatically stored without the area code in the caller ID log.



Dial mode

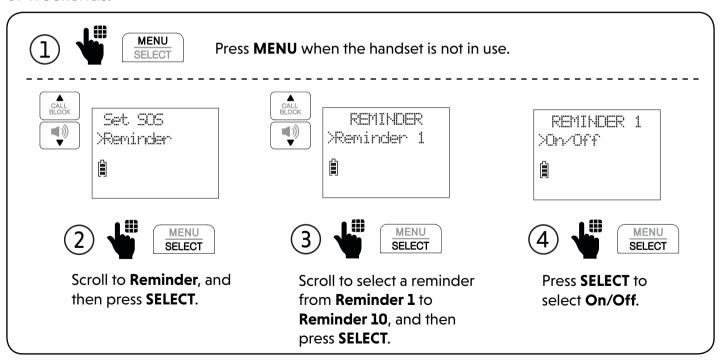
The dial mode is preset to touch-tone dialing. If you have pulse (rotary) service, you need to change the dial mode to pulse dialing before using the telephone.





Alarm reminder and melody

You can set alarm reminders that remind you at specific times, once, daily, or at weekdays or weekends.



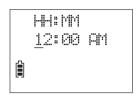
Alarm reminder and melody







Scroll to **On** and then press **SELECT**.





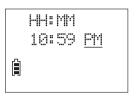
Once:

Daily;

Mon. to Fri.; or

Sat. to Sun.

Enter the hour (HH) and minute (MM). Then, press any number key to change between AM and PM.



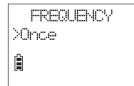






Press **SELECT**.









Scroll to select one of the frequency options, and then press **SELECT**.

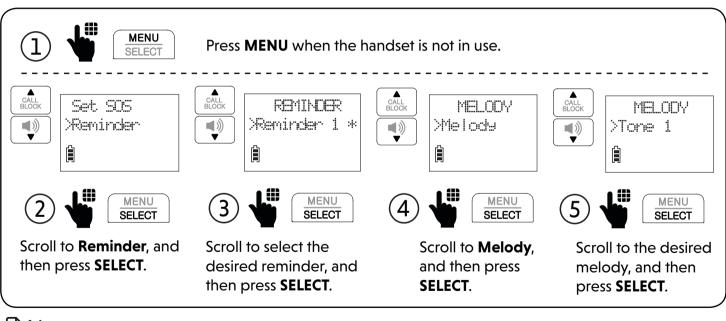
NOTES

- When the set reminder alarm time is due, the alarm will not ring if the telephone is in use.
- The cordless handset rings for 30 seconds when the alarm time is due.
- Press any key on the handset to stop the alarm when ringing.



Alarm reminder and melody

You can also select the alarm reminder melody.



NOTE

A reminder you have previously set up is added with an asterisk (*) after the name, for example,
 Reminder 1 *.

34



Display



Audio Assist® is a registered trademark of Advanced Amercian Telephones.

	The battery is low and needs charging.	
	The battery is charging.	
	The battery is fully charged.	
■ ®	The handset speakerphone is in use.	
Ø	Handset ringer is off.	
V M	New voicemail received from your telephone service provider.	
MUTE	The handset microphone is muted.	
NEW	There are new caller ID log entries.	
ANS ON	Answering system is on.	
00	There are new messages in the answering system.	
MSG #	Number of new/old messages recorded.	
AUDIO ASSIST	The handset Audio Assist® feature is on.	



Make a call









On the cordless handset, press **TALK** or **◄**)).

----- OR -----







On the telephone base, press () or lift the corded handset.



Dial the phone number.

Answer a call

On the cordless handset:







Press **TALK**, **◄))** or any dialing keys on the handset.

----- OR -----

On the telephone base:







Press **■**)) on the telephone base or lift the corded handset.

End a call

Speakerphone

Volume

On the cordless handset:





Press **OFF** on the handset.

-OR-

Place the handset in the handset charger.

----- OR -----

On the telephone base:

If you are using the telephone base speakerphone or the corded handset:





- OR -



On the cordless handset:





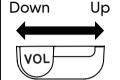


On the telephone base:





Handset Telephone base



Down Up



Slide the **VOL** control on the cordless handset or on the telephone base:

- to adjust the speaker volume level when on a call; or
- to adjust the ringer volume when the telephone is ringing.

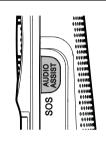
① CAUTION

For hearing protection, do not put the cordless handset near your ear when the telephone is ringing. Loud ringer sound may damage your hearing. Adjust the volume to lower the ringer sound if you find it too loud.





Make SOS emergency call



<u>Press and hold</u> **AUDIO ASSIST/SOS** on the cordless handset for 3 seconds. The telephone base announces, "Emergency mode is activated" and pages all registered devices. All devices ring an alert tone, and after 20 seconds, the telephone starts calling the preset SOS numbers.



If you disable internal SOS alert (page 16), the telephone calls the preset SOS numbers in sequence directly when you <u>press and hold</u> **AUDIO ASSIST/SOS**. See page 13 for details.



If you have purchased and registered a Wearable home SOS pendant (**\$N7022**), press the dial key

)) on the SOS pendant to make SOS calls.

- OR -----

You can cancel SOS emergency call at any time:

- Press TALK or CANCEL on the handset; or
- Press and hold AUDIO ASSIST/SOS on the handset; or
- Press **■**)) on the telephone base; or
- Press the CANCEL key on the back of the SOS pendant.

"This is an emergency call. Please press any number key to start the conversation."

NOTES

- When the emergency call is answered, the telephone plays the SOS message (see page 17) to the call receiver, asking the receiver to respond by pressing a number key on his/her phone.
- After the call receiver presses a number key, you can then start a conversation with the call receiver.
- The sos AUDIO button on the cordless handset functions as Audio Assist button when on a call or listening to a message or announcement.

Temporary ringer silencing

When the telephone is ringing, you can temporarily silence the ringer without disconnecting the call. The next call rings normally at the preset volume.

When the telephone is ringing:

On the cordless handset:





- OR -



----- OR -----

On the telephone base:





Call waiting

When you subscribe to call waiting service from your **telephone service provider**, you hear an alert tone if there is an incoming call while you are already on a call.



When on a call using the cordless handset.



- OR



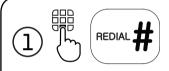
When on a call using the corded handset on the telephone base.

- Press FLASH on the handset or telephone base to put the current call on hold and take the new call.
- Press FLASH at any time to switch back and forth between calls.



Redial

The last 10 numbers dialed (up to 30 digits) are stored in the cordless handset. The telephone base stores the last number dialed.

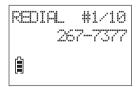


Press and hold **REDIAL**, and then press **▼** or **△** to browse the redial entries when the handset is not in use.









To redial, press **TALK** on the handset.

- OR -----

To redial the last number using the telephone base, lift the corded handset on the telephone base and then <u>press and hold</u> **REDIAL**.

Photo/memory speed dial

If you have set any of the eight direct memory speed dial numbers, you can press a photo speed dial key on the telephone base, or a directory memory key on the handset to quickly dial the preset number.

The telephone base and the cordless handset share the first four direct memory speed dial numbers.

For details on setting photo/memory speed dial, see page 19.



Press a photo speed dial key on the telephone base to call.

----- OF



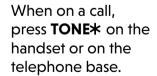


Press M1, M2, M3 or M4 on the handset to call.

Temporary tone dialing

If you have pulse (rotary) service only, you can switch from pulse to touch-tone dialing temporarily during a call. This is useful if you need to send touch-tone signals to access your telephone banking or long distance services.





Enter the number you wish to dial. The telephone sends touch-tone signals. It automatically returns to pulse dialing mode after you end the call.

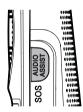
Audio Assist®

The **Audio Assist** feature enhances the clarity and loudness of your caller's voice on the cordless/corded handset earpiece when you are on a call, or listening to a message or an announcement.

Turn on/off Audio Assist:



AUDIO ASSIST



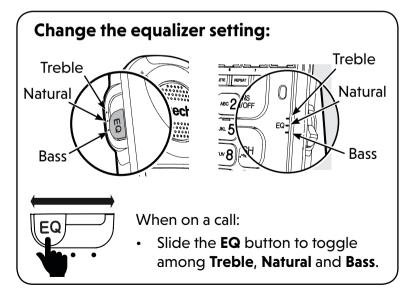
When on a call or listening to a message or an announcement:

- Press AUDIO ASSIST on the telephone base or on the cordless handset to turn on.
- Press again to turn off.



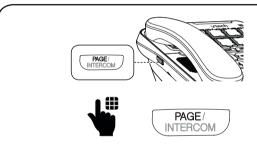
Equalizer

The equalizer on the cordless handset and telephone base enable you to change the quality of the audio for both handset earpiece and speakerphone to best suit your hearing. The default setting is **Natural**.



Find handset

To find your misplaced cordless handset, press **PAGE/INTERCOM** on the telephone base to make intercom paging to the handset.



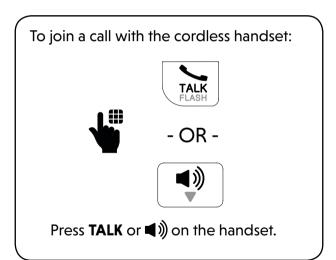
If you have two or more handsets, the telephone makes intercom paging to all handsets.

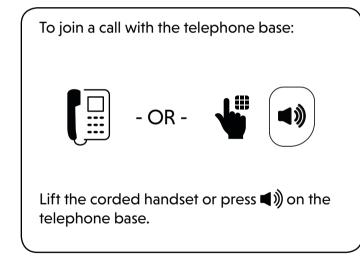
To stop the paging tone:

- Press TALK or ■)) to answer the intercom call with the cordless handset; or
- Press PAGE/INTERCOM on the telephone base.

Join a call in progress

When you are already on an outside call with the cordless handset or the telephone base, the other handset or the telephone base can join the call.





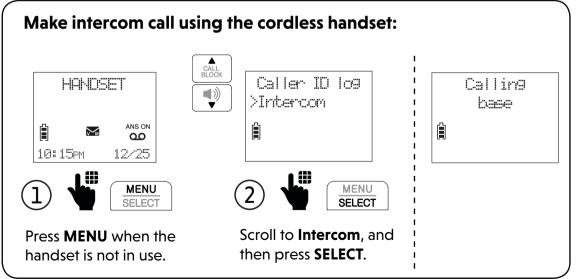
To exit the call:

- Press OFF or place the handset in the handset charger; or
- Return the corded handset to the telephone base or press ■) on the telephone base.



Intercom

You can use the intercom feature for conversations between the telephone base and the cordless handset. If you have two or more cordless handsets, you can make intercom calls from the telephone base to all cordless handsets, or from one handset to another or to the telephone base.

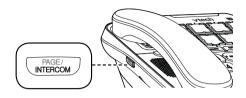






If you have other registered devices or have two or more handsets, choose the device to call.

Make intercom call using the telephone base:













Lift the corded handset when the telephone is not in use. Press INTERCOM.

----- OR -----









Press **INTERCOM** when the telephone is not in use.

Lift the corded handset.

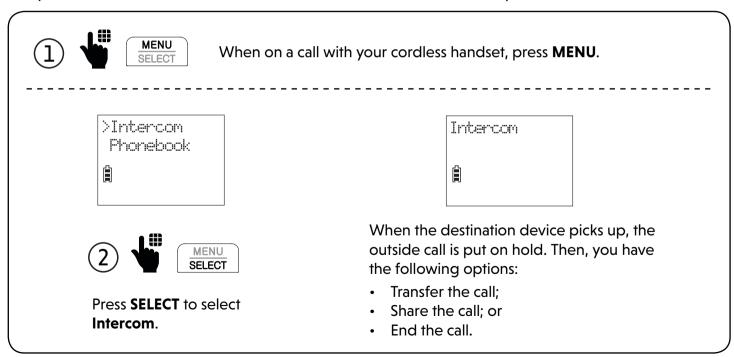
NOTES

- To answer the intercom call on the destination devices:
 - On a cordless handset, press TALK or ■)
 - On the telephone base, lift the corded handset or press ◄»).
- To cancel an intercom call:
 - When using the cordless handset, press OFF.
 - When using the telephone base, press INTERCOM.



Call transfer using Intercom

Use the intercom feature to transfer an outside call from the cordless handset to the telephone base. You can also share an outside call with the telephone base.



Transfer call: Share call: **End call:** MENU MENU Press **MENU**. Press **MENU**. Press TALK. CALL BLOCK >Transfer Transfer Share call >Share call OR OR Press **TALK** to end the intercom call and continue the outside call with your handset. MENU MENU SELECT Press **SELECT** to select Scroll to **Share call**, and then press Transfer. The call is **SELECT** to let the destination transferred to the device join you on the outside call

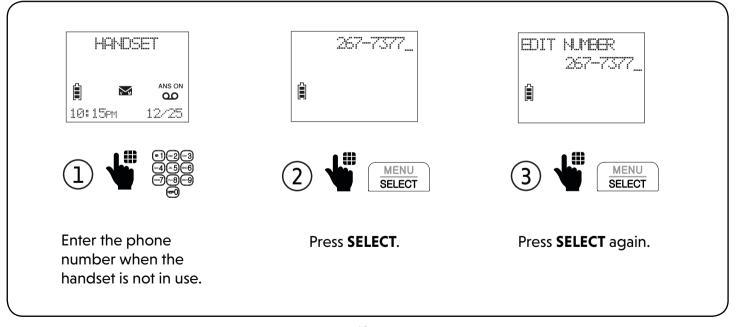
in a three-way conversation.

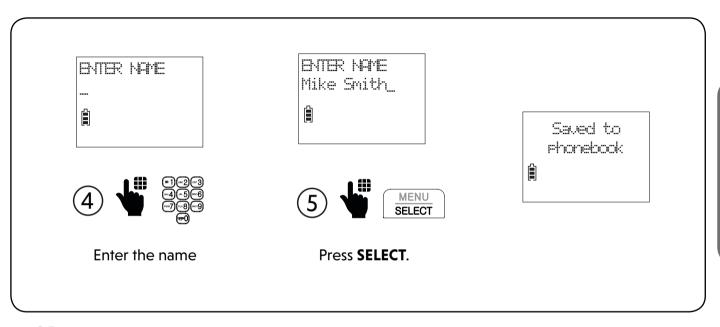
destination device.



The phonebook can store up to 50 entries. Each entry may consist of a telephone number with up to 30 digits, and a name with up to 15 characters.

Add a phonebook entry



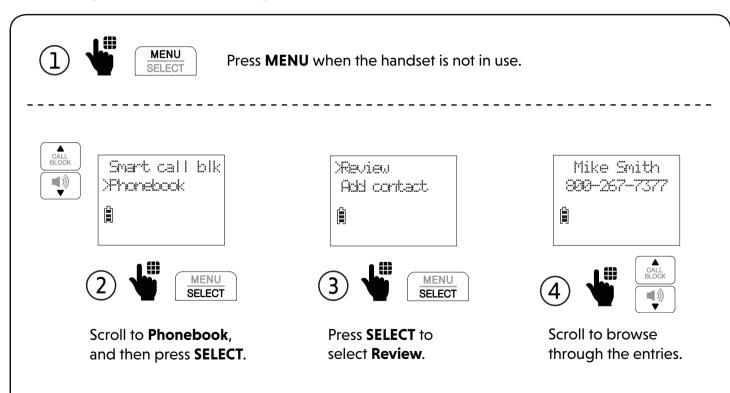


- OR -
- 1. Press **MENU** on the cordless handset when the telephone is not in use.
- 2. Scroll to **Phonebook**, and then press **SELECT**.
- 3. Scroll to **Add contact**, and then press **SELECT**.
- 4. Enter the phone number, and then press **SELECT**.
- 5. Enter the name, and then press **SELECT**.



Phonebook

Review phonebook entry



Dial a phonebook entry

Review the phonebook entries, and when your desired entry shows on the handset screen:

> Mike Smith 820-267-7377 🎚



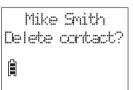


Press **TALK** on the handset.

Delete a phonebook entry

Review the phonebook entries, and when your desired entry shows on the handset screen:

Mike Smith 820-267-7377















Press **DELETE**.

Press **SELECT** to delete.



Phonebook

Save a redial entry to the phonebook

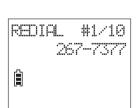






Press and hold **REDIAL** when the cordless handset is not in use.

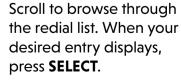




MENU

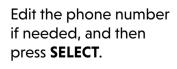
SELECT

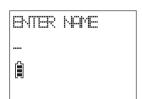




















ENTER WAYE

Mike Smith_



Enter the name.

Press **SELECT** to save.

Edit a phonebook entry

Review the phonebook entries, and when your desired entry shows on the handset screen:







Press **SELECT**.

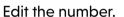


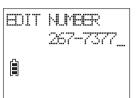








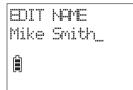








Press **SELECT**.



















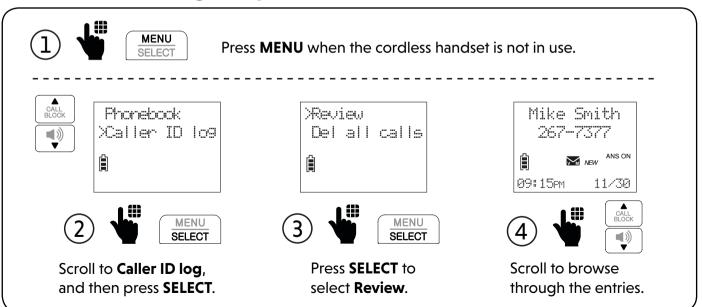
Press **SELECT** to save.



If you subscribe to caller ID service, information about each caller appears after the first or second ring.

The caller ID log stores up to 50 entries. Each entry has up to 24 digits for the phone number and 15 characters for the name.

Review caller ID log entry



Save a caller ID log entry to the phonebook

When your desired caller ID log entry shows on the handset screen:



















257-7377

EDIT MINEER



Press **SELECT**.

Press **SELECT**.

Edit the number if needed.

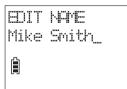






MENU SELECT











Edit the name if needed.









Press **SELECT** to save.



Dial a caller ID log entry

Review the caller ID log entries, and when your desired entry shows on the handset screen:







Press **TALK** on the handset.

Delete a caller ID log entry

Review the caller ID log entries, and when your desired entry shows on the handset screen:







Press **DELETE** on the handset.

Smart call blocker*

If you have subscribed to caller ID service, then you can use the Smart call blocker feature to screen incoming calls.

Smart call blocker is on, once you install your telephone. It allows all incoming calls to get through and ring by default. You can change the Smart call blocker settings to screen incoming calls.

With call screening active, Smart call blocker screens and filters all incoming calls from numbers or names that are not yet saved in your directory, allow list, block list, or star name list. You can easily add incoming phone numbers to your allow list and block list. This allows you to build up your lists of allowed and blocked numbers, and Smart call blocker will know how to deal with these calls when they come in again.

Read the **Introducing Smart call blocker** leaflet provided in your package to learn how to set up your Smart call blocker.

^{*} Includes licenced Qaltel™ technology. Qaltel™ is a trademark of Truecall Group Limited.



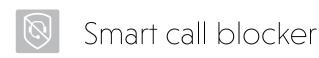
Call categories

Calls are classified into four categories. Smart call blocker handles the calls in the following ways:

CALL CATEGORY	CALL CONTROL
Welcome calls	Allow
 Numbers saved in allow list. Numbers saved in phonebook. Numbers not found in block list. Names saved in star name list. 	The telephone rings when there is an incoming call with number saved in your allow list or phonebook, but not in your block list. Robocalls with caller names saved in your star name list will also ring.
Unwelcome calls	Block
Numbers saved in block list.	The telephone does not ring when there is an incoming call with number saved in your block list, and the call will be rejected.

58

CALL CATEGORY	CALL CONTROL
Calls without numbers	Option 1: Screening with caller name
Numbers that are "out of area" or set to "Private".	If you have selected this option, the telephone plays the screening announcement, and then asks the caller to say his/her name before the call rings on your telephone. You will then hear the caller's name
Uncategorized calls	announced if you have turned on the caller ID announce feature.
With absent caller ID number.	Then, you can decide whether to accept or reject the call, or to forward the call to the answering system.
	Option 2: Screening without caller name
Numbers not found in phonebook.	If you have selected this option, the telephone plays the screening announcement, and then asks the caller to press the pound key (#)
Numbers not found in	before the call rings on your telephone. You can then answer the call.
allow list.	Option 3: Allow (default settings)
Numbers not found in	The telephone allows the calls to get through and ring. The caller's number will not be saved to the allow list.
block list.	Option 4: Answering system
Caller ID names not found in star name list.	If you have selected this option, the telephone forwards the calls to the answering system without ringing.
	Option 5: Block
	If you have selected this option, the telephone rejects the calls with block announcement without ringing. The caller's number will not be saved to the block list.



Set Smart call blocker on/off



















MENU SELECT

Press **CALL BLOCK** when the handset is not in use.

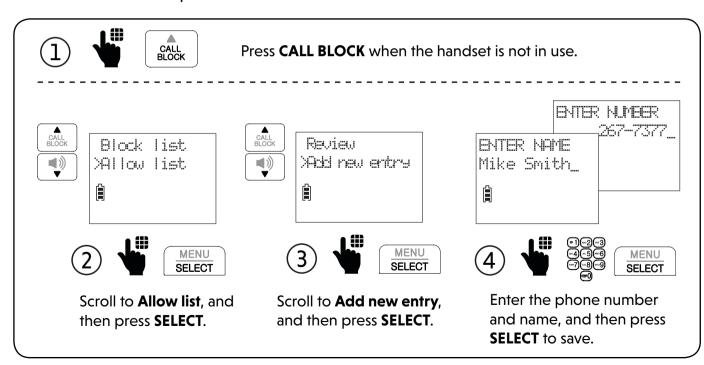
Press **SELECT** to select **SCB On/Off**.

Scroll to **On** or **Off**, and then press **SELECT**.

Set welcome calls

Add allow list entry

Add numbers to the allow list that you want to allow their calls to get through to you. The allow list stores up to 200 numbers.



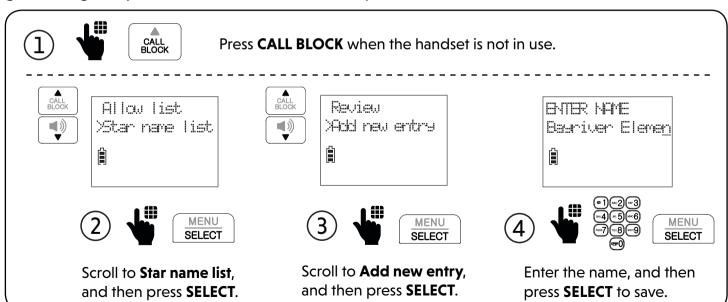


Smart call blocker

Set welcome calls

Add star name list entry

Add names (up to 15 characters) of organizations like schools, medical offices, and pharmacies that use robocalls to communicate important information to you. Their calls will get through to you. The star name list stores up to 10 names.



Set welcome calls

Save a caller ID log to the allow list

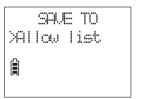
Review the caller ID log entries:

- 1. Press **MENU** when the handset is not in use.
- 2. Scroll to Caller ID log, and then press SELECT.
- 3. Press **SELECT** to select **Review**.































Browse through the entries. When the desired entry displays, press **SELECT**. Scroll to **Allow list**, and then press **SELECT**.

Edit the phone number and name if needed, and then press **SELECT** to save.



Smart call blocker

Set welcome calls

Save a caller ID log to the star name list

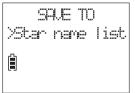
Review the caller ID log entries:

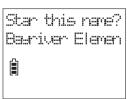
- 1. Press **MENU** when the handset is not in use.
- 2. Scroll to Caller ID log, and then press SELECT.
- 3. Press **SELECT** to select **Review**.





























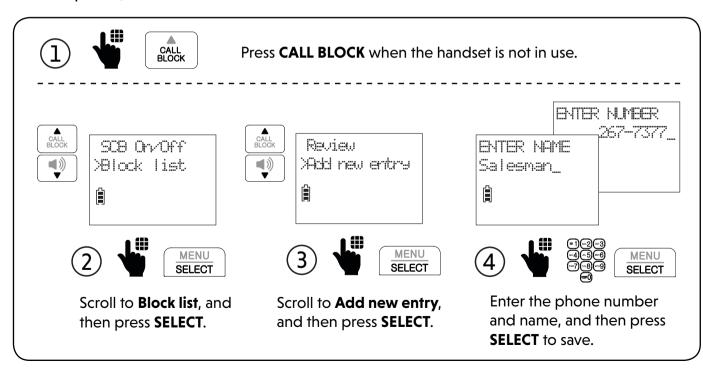
Browse through the entries. When the desired entry displays, press **SELECT**. Scroll to **Star name list**, and then press **SELECT**.

Press **SELECT** to save.

Set unwelcome calls

Add block list entry

Add numbers to the block list that you want to block them from calling. The block list stores up to 1,000 entries.





Smart call blocker

Set unwelcome calls

Save a caller ID log to the block list

Review the caller ID log entries:

- 1. Press **MENU** when the handset is not in use.
- 2. Scroll to Caller ID log, and then press SELECT.
- 3. Press **SELECT** to select **Review**.















MENU SELECT





MENU







Browse through the entries. When the desired entry displays, press **SELECT**.

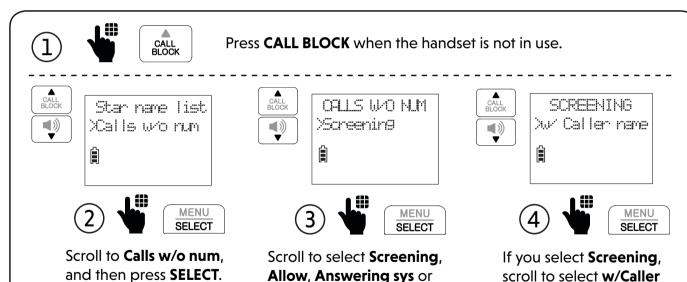
Scroll to **Block list**, and then press **SELECT**.

Edit the phone number and name if needed, and then press **SELECT** to save.

name or w/o Caller name, and then press SELECT.

Control calls without numbers

Use this setting to control "out of area" calls or calls with numbers that are set to "Private". You can choose to allow or reject these calls directly. You can also choose to screen them with or without learning the callers' names before you decide whether to answer or reject these calls. Moreover, you can forward these calls to the answering system.



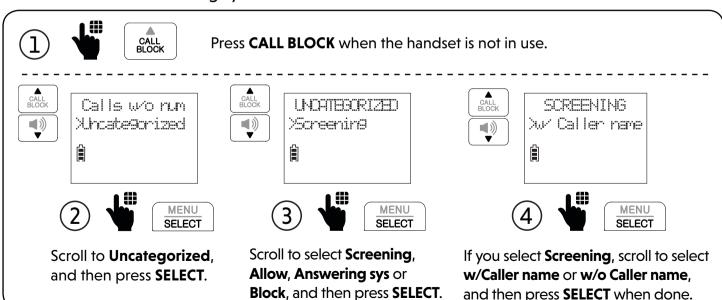
Block, and then press **SELECT**.



Smart call blocker

Control uncategorized calls

Use this setting to control calls with numbers that are not in your phonebook, allow list or block list, or have no caller ID number display. You can choose to allow or reject these calls directly. You can also choose to screen them with or without learning the callers' names before you decide whether to answer or reject these calls. Moreover, you can forward these calls to the answering system.



Screen calls without numbers

If Smart call blocker is on, and you have set to screen calls without numbers, the telephone will not ring when receiving calls without numbers. It plays the screening announcement to the caller and asks the caller to respond before putting the call through to you.



The telephone is playing the screening announcement to the caller.













After screening, the telephone rings. Press **TALK** or **■**) to pick up the call.

If you have selected **w/Caller name** to ask callers to say their names:

After you pick up the call, the telephone announces:

"To answer the call, press 1. To send this call to the answering system, press 4. To repeat these options, press *".











- Press 1 to answer the call;
- Press 4 to send it to the answering system; or
- Press OFF to hang up.



Screen uncategorized calls

If Smart call blocker is on, and you have set to screen uncategorized calls, the telephone will not ring when receiving these calls. It plays the screening announcement to the caller and asks the caller to respond before putting the call through to you.

Smart, call blk Screening... 10:15PM 12/25

The telephone is playing the screening announcement to the caller.

Greened call 999-987-74**4**5 10:15pm 12/25





After screening, the telephone rings. Press **TALK** or **◄))** to pick up the call.

If you have selected w/Caller name to ask callers to say their names:

After you pick up the call, the telephone announces:

))) "To answer the call, press 1. To answer and always allow this number, press 2. To block this number, press 3. To send this call to the answering system, press 4. To repeat these options, press * ".



- Press 1 to answer the call:
- Press 2 to answer and always allow this number;
- Press 3 or CALL BLOCK to block the call; or
- Press 4 to send it to the answering system; or
- Press **OFF** to hang up.

Add a screened number to the allow list or block list

When the telephone announces the screening options after you pick up a screened call:

"To answer the call, press 1. To answer and always allow this number, press 2. To block this number, press 3. To send this call to the answering system, press 4. To repeat these options, press *".

Add a screened number to the allow list



Press **2** to answer the call. The telephone will add the current number to the allow list.

Add a screened number to the block list





- OR -



Press **3** or **CALL BLOCK** to block the call. The telephone will add the current number to the block list.

Option while on a call

When you are on a call and speaking to the caller, and you do not want to continue the call, you can end the call with block announcement and add the number to the block list.

- 1. During a call, press CALL BLOCK.
- 2. Press **SELECT** to end the call.



- OR -





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** (subscription is required, and fee may apply).

Built-in answering system VS 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	After 4 rings by default.It can be changed via handset menu.	 Usually after 2 rings. It can be changed by contacting your telephone service provider.

	BUILT-IN ANSWERING SYSTEM	VOICEMAIL SERVICE
Storage	Telephone base	Server or System
DISPLAY NEW MESSAGES	Handset - XX New messages	• Handset - and New voicemail
RETRIEVE MESSAGES	 Press ►/■ on the telephone base; OR Press MENU, and then select Play messages on the handset; OR Access remotely with an access code. 	• Press and hold 1 on the dialpad, and enter an access number and/or passcode from your telephone service provider.



Answering system

Turn the built-in answering system on or off

On the telephone base:





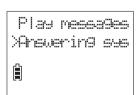
Press ANS ON/OFF.

Set 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.















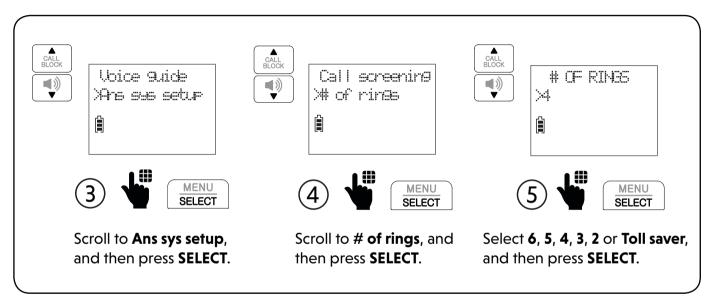




Press **MENU** when the handset is not in use.

Scroll to **Answering sys**, and then press **SELECT**.

Set number of rings



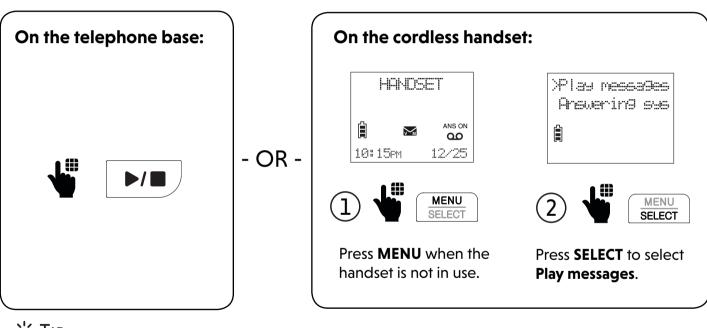
NOTE

 If you select **Toll saver**, the answering system answers a call after two rings when you have new messages, and after four rings when there are no new messages.
 This feature allows you to check for new messages and avoid paying long distance charges when calling from out of your local area.



Answering system

Message playback



兴 TIP

• While playing back a message on the telephone base, you can press reduce the playback speed.

to

Skip a message

If you are using the cordless handset to play messages, you can skip a message.

On the cordless handset:





Repeat the playing message

On the telephone base:



REPEAT

- OR -

On the cordless handset:

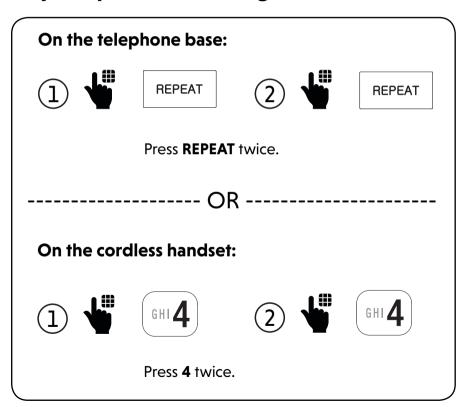


(GH14)



Answering system

Play the previous message



Delete a message

When message is playing:





DELETE

- OR -

On the cordless handset:



DELETE

Delete all messages

On the telephone base:





DELETE





DELETE

Press **DELETE** twice.

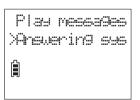
On the cordless handset:





Press **MENU** when the handset is not in use.







Amouncement XDelete all old



















MENU

Scroll to **Answering sys**, then press **SELECT**.

Scroll to **Delete all old**, then press **SELECT**.

Press **SELECT** again to confirm.



Answering system

Remote access

You can reach your answering system remotely by dialing your home telephone number from any touch-tone telephone. A two-digit security code is required. The preset code is **19**. You can set the code from **00** to **99**.

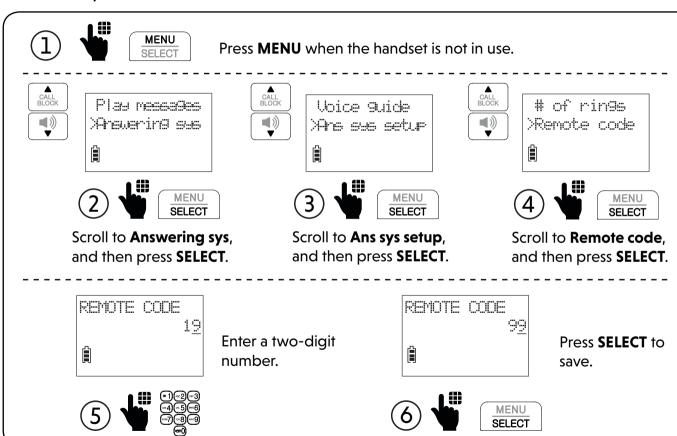
- To access your answering system remotely, dial your telephone number from any touch-tone telephone.
- When the system plays your answering system announcement, "Hello.

 Please leave a message after the tone.", enter the two-digit security code.
- 3 Enter one of the remote commands.

COMMAND	DESCRIPTION	
1	Play all messages.	
2	Play only new messages.	
3	Delete the current message (during playback).	
33	Delete all old messages.	
4	Repeat the current message (during playback).	
5	Stop.	
*5	Hear a list of remote commands.	
6	Skip to the next message (during playback).	
*7	Record a new announcement.	
8	End the call.	
0	Turn the answering system on or off.	

Set remote access code

You can set your own remote access code from **00** to **99**.

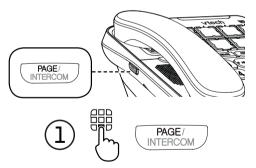




Add and register expansion handset

You can add new cordless handsets (**\$N5107**, purchased separately) to expand your telephone system. Your telephone base supports a maximum of four cordless handsets. Additional handsets are assigned with numbers in sequential order.

Charge the new handset without interruption for at least 30 minutes before registering it to the telephone base. After charged, leach expansion handset displays **To register HS, see manual**.



When the telephone is not in use, <u>press</u> and hold **PAGE** on the telephone base for about five seconds until the visual ringer indicator light turns on. Release **PAGE**.







Press the pound (#) key on the handset to register.





When the registration is successful, the handset displays **HANDSET X Registered**.

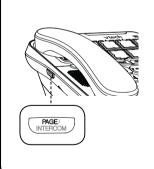
Add and register photo speed dial handset

You can add a new photo speed dial handset (**SN5307**, purchased separately) to your telephone system. The **SN5307** cordless photo speed dial handset lets you quickly dial one of the four preset numbers by just pressing the photo speed dial key.

If you have already set the direct memory speed dial keys **1**, **2**, **3** and **4** on the telephone base, the same numbers will be automatically set for the dial keys of your newly registered photo speed dial handset.

You can register a maximum of four cordless handsets.

You need to register your new photo speed dial handset to the telephone base before use.







When the telephone is not in use, <u>press and hold</u> **PAGE** on the telephone base for about five seconds until the visual ringer indicator light turns on. Release **PAGE**.



Put the handset on its charger to begin registration. The handset **CHARGE** light alternates red and green quickly to indicate the registration is in progress.



For registration and detailed operations, read the user's manual of your new photo speed dial handset provided in your package.

Device setup

You can add VTech compatible Cordless audio doorbell, ULE Cordless extension ringer and ULE Wearable home SOS pendant (SN7021, SN7014 and SN7022, all purchased separately) to your telephone system.

The Cordless audio doorbell (**SN7021**) helps you get notified at your telephone system upon visitors' arrival. When a visitor presses the Audio doorbell, both the base and the handset will play the chime tone, and you can then answer the doorbell call and talk to the visitor at your door with the handset or base. For operation instructions, refer to page 86 to page 97.

VTech compatible ULE devices



The ULE Cordless extension ringer (**SN7014**) works as an extra ringer and/or flashing lights in addition to your handset and base. It lets you hear and see more clearly when there is an incoming call.

The ULE Wearable home SOS pendant (**SN7022**) function as same as the SOS button of your cordless handset. It acts as a handy pendant to let you quickly call the preset SOS numbers for help in an emergency, even when your telephone is beyond your reach. For detailed setups and operations, refer to Set SOS emergency call section on page 13 to page 18, and Make SOS emergency call section on page 38.

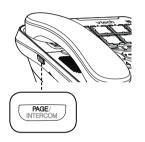
■ Note

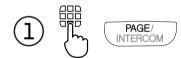
 You can add a maximum of two Cordless audio doorbells and 30 compatible ULE devices to your telephone base.

NOTES

- You need to register your newly purchased devices to the telephone base before use.
- Make sure the new devices are powered on with batteries or with AC power before registering them to the telephone base.

Add and register a new device





When the telephone is not in use, <u>press and hold</u> **PAGE** on the telephone base for about five seconds until the visual ringer indicator light turns on. Release **PAGE**.



Extension ringer





Audio doorbell





SOS pendant





Press and hold the pair button on the right side of the extension ringer until the green LED light on the front flashes, then release the button. When registration is successful, the green LED light becomes steady on, and then the base beeps once.

<u>Press and hold</u> the pair button on the back of the audio doorbell until the chime button LED light flashes, then release the pair button. When registration is successful, the chime button LED light becomes steady on, and then the base beeps once.

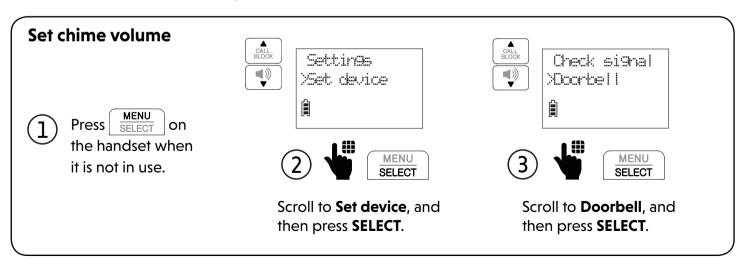
Press and hold **CANCEL** on the back of the SOS pendant until the LED light on the front flashes, then release the button. When registration is successful, the LED light turns off, and then the base beeps once.

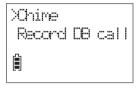


Audio doorbell

(Model **SN7021**, purchased separately)

If you have purchased and registered an Cordless audio doorbell (**SN7021**) to the telephone base, the **Doorbell** sub-menu option appears in the **Set device** menu of the cordless handset. You can set up your Cordless audio doorbell, for example, set the chime volume and tone, and divert doorbell calls to a preset number. You can also record doorbell calls.









Press **SELECT** to select **Chime**.



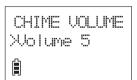




MENU SELECT

Press **SELECT** again to select **Chime volume**.









MENU SELECT

Scroll to select from Volume 1 to Volume 5, or select Off, and then press SELECT.



Audio doorbell

(Model **SN7021**, purchased separately)

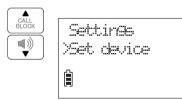








Press **MENU** when the handset is not in use.









Scroll to **Set device**, and then press **SELECT**.

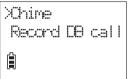








Scroll to **Doorbell**, and then press **SELECT**.



















CALL BLOCK

(1)









MENU SELECT

Press **SELECT** to select **Chime**.

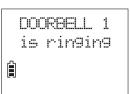
Scroll to **Chime tone**, and then press **SELECT**.

Scroll to select from **Tone 1** to **Tone 5**, or select **Off**, and then press **SELECT**.



Audio doorbell (Model **SN7021**, purchased separately)

When a visitor presses your audio doorbell, all your devices chime and the handset screen shows **Doorbell X is ringing**.



Answer a doorbell call

Using a cordless handset:





Press **TALK** on a cordless handset to answer.

Using the telephone base:







Press () on the telephone base or lift the corded handset to answer.

Decline a doorbell call

Using a cordless handset:





When the chime tone is ringing, press **OFF** on the handset.





 After you press TALK on the cordless handset to answer the doorbell, the handset screen displays Speak to DOORBELL X. You can then talk with the visitor at your door.

Record doorbell call

You can record conversations between you at the telephone and the visitor at your door. Your telephone is set to record all doorbell calls by default. You can disable the setting.



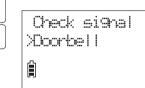




Press **MENU** on the handset when it is not in use.





























Scroll to **Set device**, and then press **SELECT**.

Scroll to **Doorbell**, and then press **SELECT**.

Scroll to **Record DB call** and press **SELECT**. Then, scroll to **On** or **Off**, and press **SELECT**.

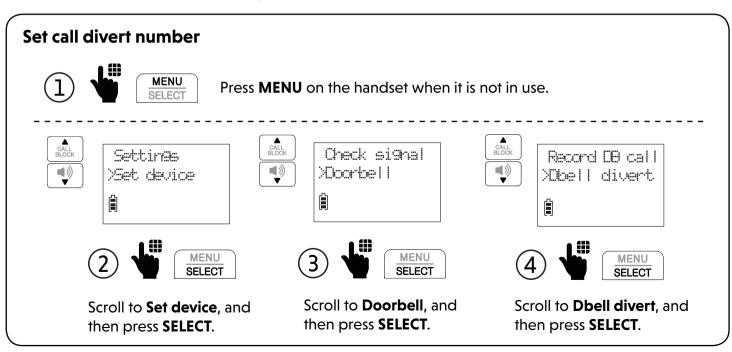
NOTE

• Recorded doorbell calls are stored as voice messages. See **Message playback** section on page 76 to retrieve your doorbell call conversations.



Audio doorbell (Model **SN7021**, purchased separately)

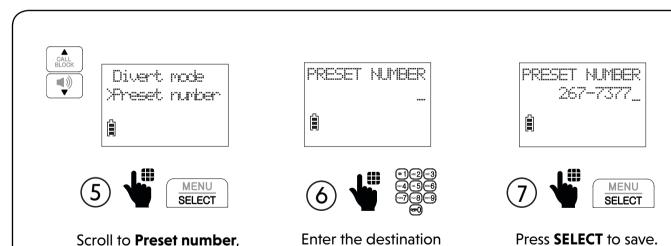
You can divert all doorbell calls to a preset external number, or decline a doorbell call and forward the doorbell call to the preset external number.



■ Note

and then press **SELECT**.

When a visitor presses the doorbell and the doorbell call is diverted to the preset number, the call receiver of the preset number hears the message "This is a diverted call from doorbell. Please press any number key to start the conversation." Your telephone is set to record all doorbell call conversations by default. You can disable the setting. See **Record doorbell call** on page 91.

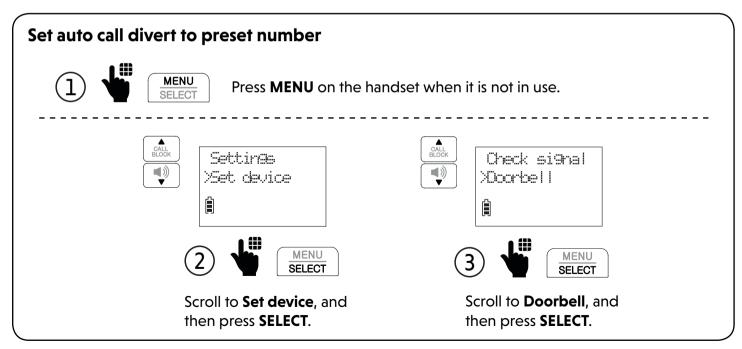


number.



Audio doorbell (Model **SN7021**, purchased separately)

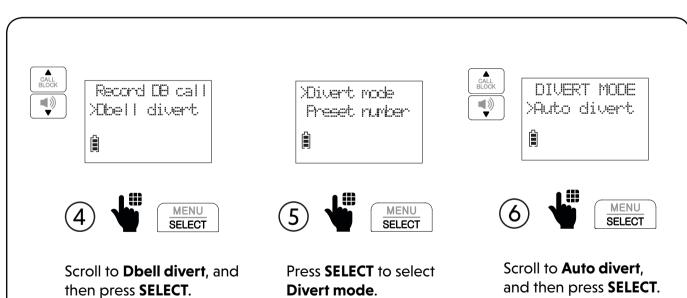
You can set your audio doorbell to divert all doorbell calls to the preset external number when visitors press the doorbell.



■ Note

To cancel all call diverts to the preset number:

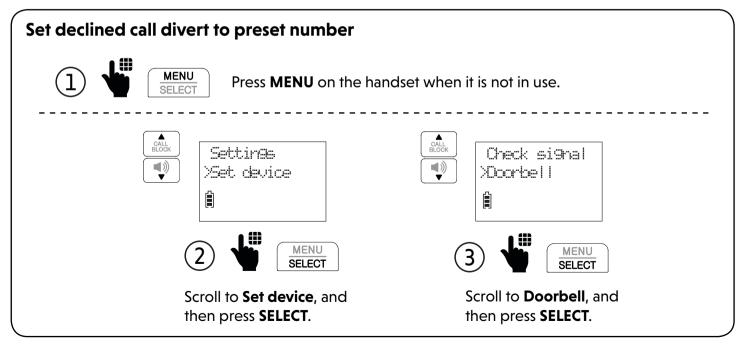
- 1. Repeat from step 1 to step 5.
- 2. Then, at step 6, scroll to **Off** and then press **SELECT**.





Audio doorbell (Model **SN7021**, purchased separately)

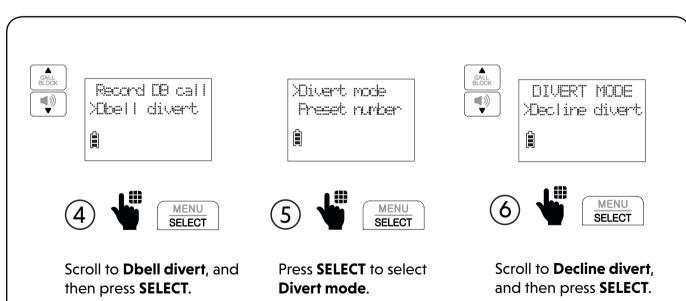
You can also set up call divert to the preset number, only when you press **OFF** on your handset to decline the doorbell call.



■ Note

To cancel all call diverts to the preset number:

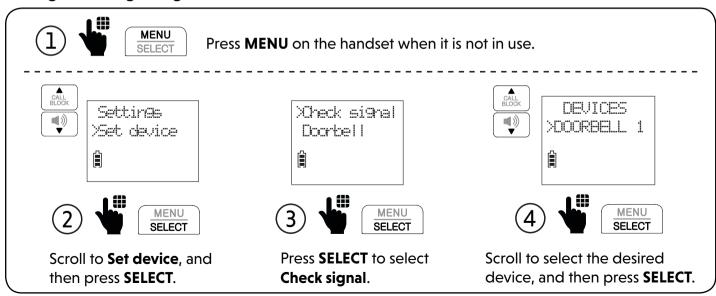
- Repeat from step 1 to step 5.
- 2. Then, at step 6, scroll to **Off** and then press **SELECT**.





Test device signal strength

You can check the signal strength of your devices (**SN7014/SN7021/SN7022**, all purchased separately), for example, before mounting it. Follow the instructions below to check the signal strength between the device and the telephone base. For Extension ringer (**SN7014**) and Audio doorbell (**SN7021**), make sure you mount them in a location where the signal strength is good.





When the handset displays Awaiting signal:

Audio doorbell





Press the chime button on the audio doorbell.

SOS pendant







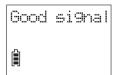
Press the **CANCEL** button on the audio doorbell.

Extension ringer





For Extension ringer, the telephone checks the signal automatically after selecting **RINGER X** on the handset.





- OR -

When the handset displays **Good signal**, press **SELECT** to confirm.

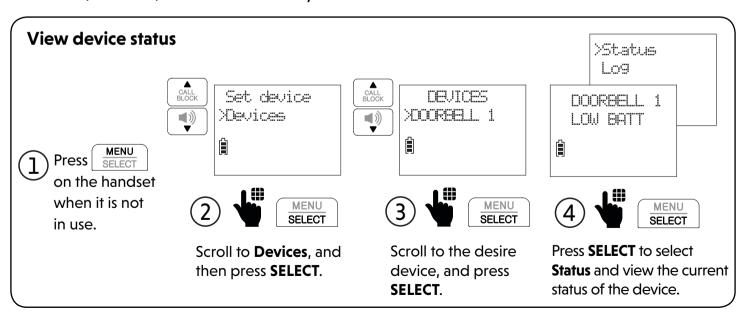
 If the handset displays No signal or Weak signal, check your device and make sure it is powered on, or select another location nearer to the telephone base.



Device monitoring

If there are additional devices registered to the telephone base, the names of the registered devices appear in the **Devices** menu of the cordless handset.

You can view the current status of each of the registered devices and check whether they are active, inactive, or with low battery.



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 bath tub, wash bowl, kitchen sink, laundry tub or a swimming pool, nor in a wet basement or shower.
- Do not place this product on an unstable table, shelf, stand or other unstable surfaces.
- Avoid placing the telephone system in places with extreme temperature, direct sunlight, or 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.
- 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. Never spill liquid of any kind on the product.
- 11. 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.
- 12. Do not overload wall outlets and extension cords.
- 13. 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.
- 14. Avoid using a telephone (other than cordless) during an electrical storm. There is a remote risk of electric shock from lightning.

Important safety instructions

- 15. 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. 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.
- Only put the handset of your telephone next to your ear when it is in normal talk mode.
- 17. 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-thetable or cabinet outlet.
- 18. For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.
- 19. CAUTION: Use only the batteries indicated in this manual. There may be a risk of explosion if a wrong type of battery is used for the handset. Use only the supplied rechargeable batteries or replacement batteries (BT205662) for the handset. Do not dispose of batteries in a fire. They may explode.
- 20. Use only the adapter included with this product. Incorrect adapter polarity or voltage can seriously damage the product. Base unit power adapter: Output: 6V DC @ 800mA. Charger power adapter: Output: 6V DC @ 400mA.

Battery

- Use only the batteries provided or equivalent. To order a replacement, visit our website at www.vtechcanada.com or call 1 (800) 267-7377.
- 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.

SAVE THESE INSTRUCTIONS

About cordless telephones / The RBRC® seal

- 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 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 receiver.
- Connect the equipment into 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 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 requirement: 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 premises 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 is 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

FCC, ACTA and IC regulations

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 complies with Industry Canada licence-exempt 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 received, including interference that may cause undesired operation.

Privacy of communications may not be ensured when using this telephone.

The term "IC:" before the certification/registration number only signifies that the Industry Canada 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 not exceed five.

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

Are you a new cable or VoIP subscriber?

If your answer is yes, the existing telephone jacks in your home may no longer work. Your cable/VoIP service provider uses a different connection, separate from your old traditional telephone service, to connect the modem/router/terminal adapter installed in your home.

To allow all existing telephone jacks to work, contact your telephone service provider for solutions, such as rewiring services (fees may apply).

If your answer is no, your existing telephone jacks will continue to work as normal.

Did you subscribe to voicemail service from your telephone service provider?

Some telephone service providers bundle or combine multiple services like voicemail and call waiting, so you may not be aware that you have voicemail. To check what services you have and how to access them, contact your telephone service provider.

Use the voicemail service only

To use your voicemail service rather than your answering system, turn off your answering system.

Use the answering system only

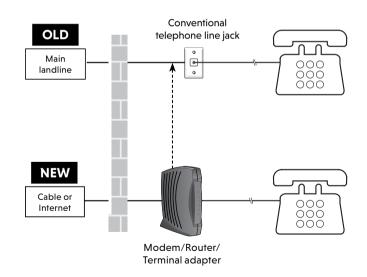
To use your answering system rather than your voicemail service, contact your telephone service provider to deactivate your voicemail service.

Use the answering system and voicemail together

You can also use your telephone answering system and voicemail together by setting your built-in answering system to answer before voicemail answers as described below. To learn how to program your voicemail settings, contact your telephone service provider.

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.

Set your answering system to answer calls at least two rings earlier than your voicemail is set to answer. For example, if your voicemail answers after six rings, set your answering system to answer after four rings. Some voicemail providers may program the delay before answering calls in seconds instead of rings. In this case, allow six seconds per ring when determining the appropriate setting.



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:

- 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;
- Product that has been damaged due to repair, alteration or modification by anyone other than an authorized service representative of VTech;
- Product to the extent that the problem experienced is caused by signal conditions, network reliability, or cable or antenna systems;
- Product to the extent that the problem is caused by use with non-VTech accessories;
- Product whose warranty/quality stickers, product serial number plates or electronic serial numbers have been removed, altered or rendered illegible;
- 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);
- Product returned without a valid proof of purchase (see item 2 below); or
- 8. Charges for installation or set up, adjustment of customer controls, and installation or repair of systems outside the unit.

Limited warranty

How do you get warranty service?

To obtain warranty service, please visit our website at www.vtechcanada.com or call 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 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?

- 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
- Include a "valid proof of purchase" (sales receipt) identifying the Product purchased (Product model) and the date of purchase or receipt; and
- 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

Crystal controlled PLL synthesizer	
Handset: 1921.536-1928.448 MHz	
Telephone base: 1921.536-1928.448 MHz	
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Maximum power allowed by FCC and IC. Actual operating range may vary according to environmental conditions at the time of use.	
Handset: 1.2V 500mAh, 3 x AAA Ni-MH battery	
Telephone base: 6V DC @ 800mA	
Charger: 6V DC @ 400mA	
Phonebook: 50 memory locations; up to 30 digits and 15 characters	
Caller ID log: 50 memory locations;	
up to 24 digits and 15 characters	
Call block: 1000 entries	

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