Innovation SLIM

User Guide HDT-L23





1.8 GHz DECT TELEPHONE CALLER ID LOW RADIATION

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Environment

Environmental

Remember to observe the local regulations regarding the disposal of your packaging materials, exhausted batteries, and old equipments. Promote their recycling where possible.

Recycling & disposal

Disposal instructions for old products: The purpose of WEEE directive (Waste Electrical and Electronic Equipment; 2002/96/EC) is to ensure that products are recycled using best available treatment, recovery and recycling techniques to ensure human health and high environmental protection. You product is designed and manufactured with high quality materials and components, which can be recycled and reused.



- Do not dispose of your old product in your general household waste bin.
- Inform yourself about the local separate collection system for electrical and electronic products marked by this symbol.

Use one of the following disposal options:

- Dispose of the complete product (including its cables, plugs and accessories) in the designated WEEE collection facilities.
- If you purchase a replacement product, hand your complete old product back to the retailer. He should accept it as required by the WEEE directive.



Disposal instructions for batteries:

Batteries should not be disposed of with general household waste.

Safety

IMPORTANT

This product is not designed for making emergency telephone calls when the power fails. Alternative arrangements should be made for access to emergency services.

Power requirements

This product requires an electrical supply of 220-240 volts, single-phase alternating current, excluding IT installations defined in standard EN 60950.



CAUTION: The electrical network is classified as dangerous according to criteria in the standard EN 60950. The only way to power down this product is by unplugging the power supply from the electrical outlet. Ensure the electrical outlet is located close to the apparatus and is always easily accessible.



CAUTION: Use only the mains adapter supplied with this equipment. Incorrect adapter polarity or voltage can seriously damage the unit.

Base Unit Adapter Input: 230VAC 50Hz Output: 6VDC 250mA

Battery requirements

The handset requires power source of two rechargeable NiMH batteries, size AAA 1.2V 550/650mAh (HR10/44).



WARNING: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. Never use non-rechargeable batteries. Use recommended type supplied with this product. NiMH batteries must be disposed of in accordance with the applicable waste disposal regulations.

Telephone connections

The voltage on the network is classified as TNV-3 (Telecommunication Network Voltages, as defined in the standard EN 60950). Following a power cut, the call in progress as well as the date and time settings is lost.

Hearing aid

Please note that this telephone works by sending radio signals between the base unit and the handset. These signals may interfere with some hearing aids, causing a humming noise.

Safety precautions

- Do not allow the handset to come into contact with liquids or moisture.
- Do not open the handset, base unit or charger. This could expose you to high voltages.
- Do not allow the charging contacts or the battery to come into contact with conductive materials
- There is a slight chance that your product could be damaged by an electrical storm. We
 recommend that you unplug the product from the power supply and telephone socket during a
 storm.
- Do not use the handset in an explosive hazard area such as where there is gas leaking.
- It is recommended that this product is not used near intensive care medical equipments or by persons with pacemakers.
- This product can interfere with electrical equipment such as answering machine, television, radio, and computers if placed too close. We recommend that you position the base unit at least one meter from such appliances.

The $\mathsf{C}.\mathsf{E}$ marking certifies the compliance with technical regulations in accordance with the Directive 1999/5/EC for the safety of the user, electromagnetic perturbations and for radio spectrum.

This product is suitable for use in the Public Analogue Network (PSTN)

HYUNDAI DISTRIBUTOR'S WARRANTY (APPLICABLE FOR SINGAPORE ONLY)

Alcom Electronics Pte Ltd (Distributor) guarantees to you, the original purchaser , the Digital Cordless Telephone and accessories (the "Products") which you have purchased from an authorized reseller, to be in conformance with the applicable specifications current at the time of manufacture for a term of 12 months (Warranty Term)from date of purchase of the Product(s). You must inform Distributor of the lack of conformity to the applicable specifications of any of the Products within a period of two (2) months from the date on which you detect a defect in material, workmanship or lack of conformity and in any event within a term not to exceed the Warranty Term, and must immediately submit the Product for service to Distributor's Repair or Service Centre.

During the Warranty term, Distributor will, at its discretion and without extra charge, as your exclusive remedy, repair or replace your Product which does not comply with this warranty; or failing this, to reimburse the price of the Product but reduced to take into account the use you have had of the Product since it was delivered. This warranty will expire at the end of the Warranty Term.

WARRANTY SERVICE?

In order to be eligible to receive warranty service, you must present your receipt of purchase or a comparable substitute proof of purchase bearing the date of purchase. The digital cordless telephone should also clearly display the original serial number.

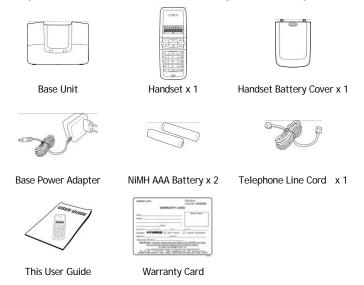
For details, please contact:

Alcom Electronics Pte Ltd

37, Kallang Pudding Road, #05-08, Blk-B Tong Lee Building, Singapore 349315 Ph: (65) 68412668 Fax: (65) 68412628 E-mail: support@alcom.com.sg www.alcomonline.com

What's in the Box?

Make sure you have all these items in the box. For missing item(s), contact your dealer.



Welcome

This user guide provides you with information and instruction you need to get the most from your phone.

HOW TO USE THIS USER GUIDE?

The following symbols are used to alert you on important information.



- Warning: Critical information for preventing personal injury.
- **Caution:** Critical information for preventing damage on the product.



• **Tip:** Information for easier operation.



• **Note:** Explanatory or critical information for carrying out an operation correctly.

NEED MORE HELP?

- See the Troubleshooting section in this user guide on page 24.
- Call the Helpline at (65) 68412668 in Singapore.
- E-mail help support@alcom.com.sq About your phone

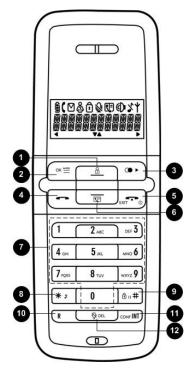
About your phone

THE HANDSET

Up Navigation & Call Log key

- Scroll up menu items
 Increase ringer and receiver volume
 Enter incoming call log
- Menu & OK key

 2 Access main menu
 Confirm selection / operation
 Redial & More key
- 3 Enter redial log View more record information
- 4 Talk key
 Make and receive calls
 End & On/Off key
 End current call
- 5 End current call
 Exit menu / operation
 Turn handset on/ off
 - Down Navigation & Phonebook key Scroll down menu items
- Reduce ringer and receiver volume.
 Enter phonebook record review
 Digit keys
- 7 Dial digits Enter characters Star & Ringer Off key
- 8 Dial *
 Turn ringer on / off
 Pound, Keylock, & Pause key
 Dial #
- 9 Enter a pause Lock / unlock keypad
- 10 Recall key
 Send a flash signal
 Intercom key
- 11 Make intercom call Start conference call



Mute & Delete key

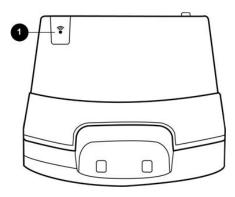
12 Mute / un-mute microphone
Delete character or digit

About Your Phone

THE BASE

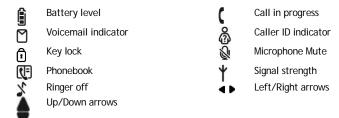
1

Page key Find handset(s) Enter registration mode



THE ICONS

Each icon gives you a visual message of what is happening on your handset.

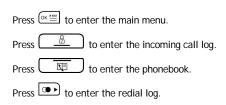


THE MENUS

Your phone offers a variety of features and functions grouped in the menus.

Browsing the menus

The main menu includes the Phonebook, Display, Sound, Settings, and System menus.





TIP: Quick Exit. Press and hold to exit from any menu instantly. All unconfirmed changes will not be saved.

Taking a glance at the menus

About Your Phone

PHONEBOOK
Add Record
Edit Record
Delete
Delete All

DISPLAY
Handset Name
Backlight

SOUND Handset HS Key Tones HS Tones SETTINGS Auto Answer Dial Mode Recall

Register Select Base Delete HS Change PIN Low RF Power Reset INCOMING Save Delete Delete All REDIAL Save Delete

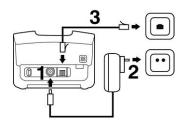
Getting Started



NOTE: Low Radiation Mode. Your phone is designed with a low-radiation mechanism; therefore the antenna switches off automatically in standby mode and will not emit any radiation. To turn on this feature, see page *23*.

CONNECTING YOUR PHONE

- 1. Connect the output plug of the mains adapter to the bottom of the base unit.
- 2. Connect the mains adapter to a standard wall outlet.
- Connect the telephone line cord to the phone socket at the bottom of the base unit and the wall phone socket.



CHARGING YOUR HANDSET



WARNING: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. Never use non-rechargeable batteries. Use recommended type supplied with this product. NiMH batteries must be disposed of in accordance with the applicable waste disposal regulations.

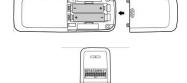


NOTE: Charge the handset(s) for 14 hours before initial use!



CAUTION: Check the batteries polarity when inserting the batteries. Incorrect polarity may damage the product.

- Place the 2 rechargeable batteries (included) into the battery compartment.
- 2. Slide the battery door firmly into place.



3. Place the handset on the base unit or charger for charging.



NOTE: Handset may get warm during initial charge. This is normal. The handset may take a few seconds to power up.

CHECKING THE BATTERY LEVEL

The battery icon displays the current battery level.

 $\hat{\mathbf{G}} = 100\%$ full $\hat{\mathbf{G}} = 60\%$ full $\hat{\mathbf{G}} = 30\%$ full $\hat{\mathbf{G}} = \text{Empty. Require charging.}$

Getting Started

Your handset may power down shortly if it is not charged after the battery is empty. If you are on the phone while the battery is nearly empty, you will hear warning tones. Your call may be cut off shortly after the warning.

WHAT IS STANDBY MODE?

Your phone is in standby mode when it is idle. The standby screen displays the handset name, the signal icon, and the battery icon.

REGISTERING YOUR HANDSET

Registration allows communication between your base unit and handset(s). If your handset is not registered, you will not be able to make a call or use some of the functions and features on the phone.



NOTE: Your handset shall be already registered in the box.

To register your handset to an additional base unit, see *Registering your handset with additional base* on page *22*. If your handset displays UNREGISTERED, follow the steps below to register your handset.

- 1. Press on the base unit for 4 seconds.
- 2. Press on the handset.
- 3. Select SYSTEM→REGISTER. Press 🚾
- 4. Enter the system PIN (Pre-set: 0000).
- Press 1, 2, 3, or 4 to select the base number you want. Your handset starts searching for the base.

Registration shall be completed within 30 seconds. If registration is successful, the signal icon Υ displays steadily. If registration failed, repeat the above procedure.



NOTE: Your base can register up to 4 handsets. After registering 4 handsets, your base unit registration memory is full. If you attempt to register an additional handset, registration will not be successful.

CHECKING THE SIGNAL STRENGTH

The signal icon Υ displays the link status between your handset and the base unit. A steady icon means your handset and the base unit are linked. A flashing icon means your handset and the base unit are not linked.

If you move too far away from the base unit while you are on the phone, you will hear warning tones notifying you that your handset is almost out of range – lost link. Take your handset closer to the base unit or your call may be cut off shortly after the warning.



NOTE: If your handset has lost link, you will not be able to make or receive any call. You will also not be able to carry out many of the phone functions and features.

SWITCHING YOUR HANDSET ON/OFF

Switching on your handset

1. Press . The handset may take a few seconds to power up.

Switching off your handset

1. Press and hold . The handset's screen turns off.



NOTE: Your handset cannot receive any call if the power is switched off.

Call



NOTE: Emergency Call. This telephone is not designed for making emergency telephone calls when the power fails. Alternative arrangements should be made for access to emergency services.



TIP: Use or to navigate the menus.

MAKING A CALL

This section describes the different ways to make a call.



NOTE: Signal Strength. Check the signal strength before making a call and during a call. For details, see *Checking the signal strength* on page *10*.

- 1 Press
- 2. Dial the phone number. The number displays on the screen and is dialed out.



NOTE: Call Timer. During a call, the call timer displays the talk time of your current



NOTE: Low Battery. During a call, you will hear warning tones if your handset is almost out of battery. Charge your handset as soon as possible or your call will be cut off. Placing the handset on the base cradle or charger will end the call. For details, see *Checkina the battery level* on page 8.

Pre-dialing

Pre-dialing lets you view and make changes to the number before making the call.

1. Enter the phone number. The number displays on the screen. You can make changes before dialing out.



TIP: Press DEL to erase a digit.

Press and hold he to enter a pause. P displays on the screen.

2. Press to dial out the call.

Redialing the last number

- 1. Press
- 2. Press . The last dialed number displays on the screen and is dialed out.

Calling from your phonebook

For details on the phonebook, see *Phonebook* on page 16.

- 1. Press
- 2. Select the phonebook record you want.
- 3. Press to dial out the call.

Calling from the incoming call log

You can return a call from the incoming (received or missed) call log. For details, see *Call Log* on page 18.

- 1. Press 8
- 2. Select the record you want.
- 3. Press to dial out the call.

ENDING A CALL

1. Press OR place the handset on the base cradle or charger.

ANSWERING A CALL

When you receive a call, your phone rings. Press to answer the call.



TIP: Silent Ringer. When the phone is ringing, press to turn off the ringer.



NOTE: Caller ID Service. Consult and subscribe from your service provider.



TIP: Missed Call Alert. When a call is missed, your phone displays 0. Press to view the missed calls.

Turning off the ringer

You can turn off the ringer for all incoming calls.

1. Press and hold ** during standby. * displays on the screen. For details on the ringer setting, see *Personalizing your handset's sounds* on page *19*.

DURING A CALL

This section describes the features that are available during a call.

Making a second call



NOTE: 2nd Call Service. Consult and subscribe from your service provider.

- 1. Press R during a call. R displays on the screen.
- 2. Dial the number you want. The number displays on the screen and is dialed out.

Answering a second call



NOTE: 2nd Call Service. Consult and subscribe from your service provider.

During a call, your phone sounds a short beep periodically to notify you of an incoming call.

 Press R to answer the call. You have put the first call on hold, and you are now connected to the second call.

Toggling between two calls

1. Press R to put the current call on hold and connect to the other call.

Adjusting the earpiece volume

1. Press or to adjust the volume during a call. Press to confirm.

Muting the microphone

The mute feature allows you to speak to someone in the house privately.

Press uring a call. The caller cannot hear you, but you can still hear his voice.
 Press again to un-mute the microphone. You can now communicate with the caller.

Intercom and Conference Calls

An intercom call is a call to another handset that shares the same base unit. A conference call involves conversation between another handset and outside caller(s).

CALLING ANOTHER HANDSET



NOTE: An intercom call can only involve 2 handsets that share the same base unit.

- 1. Press CONFINT
- 2. Press the target handset number.
- 3. Wait for the other party to answer your call.
- 4. Press to cancel or end the intercom call.

While you are on the phone

While talking on the phone, you can call another handset.

- 1. Press conflit during the call.
- 2. Press the target handset number. Wait for the other party to answer your call.

To toggle between the calls

1. Press confint to switch between the outside call and the intercom call.

TRANSFERRING A CALL

- 1. Press CONFINT during a call.
- 2. Press the target handset number.
- 3. Press after the other party answers your call. The outside call is now transferred to the other handset.

MAKING A CONFERENCE CALL

A 3-way conference call is a call between you, an outside caller, and another handset user in your house.



NOTE: A 3-way conference call requires 2 handsets that share the same base unit.

You are talking on the phone with an outside caller, and you want to involve another handset user in this conversation.

- 1. Press during your call with the outside caller.
- 2. Press the target handset number. Wait for the other party to answer your call.
- 3. Press and hold confint for 2 seconds. You are now on a 3-way conference call.
- 4. Press to end the conference call.

Text and Numbers

You can enter text and numbers for handset name, phonebook record, and others.

ENTERING TEXT AND NUMBERS

- 1. Find the key with the character you want.
- 2. Press it as many times as needed for the character to display on the screen.

Figure 1:	Input	table
-----------	-------	-------

0	0					
1	space	1				
2	Α	В	С	2		
3	D	Е	F	3		
4	G	Н	- 1	4		
5	J	K	L	5		
6	M	Ν	0	6		
7	Р	Q	R	S	7	
8	Т	U	V	8		
9	W	Χ	Υ	Z	9	

ERASING TEXT AND NUMBERS

Erasing a single character

1. Press DEL to delete the character left of the cursor.

Erasing all characters

1. Press and hold to delete all the characters on screen.

Phonebook

Each handset has a phonebook that can store up to 50 records. Each phonebook record can have a name of up to 12 characters long and a number of up to 20 digits long.



TIP: Use _____ or _____ to navigate the menus.

VIEWING THE PHONEBOOK

- 1. Press 🗔
- 2. If you want to view the details of the record, press .

Searching a record

You can search the phonebook by scrolling or by searching the first character.

Searching by scrolling

1. While at the phonebook, press or to scroll.

Searching by the first character

 While at the phonebook, press the digit key that contains the character that you want to search.

During a call

You can access the phonebook during a call.

- 1. Press and hold during a call.
- 2. Press to view details.

CALLING FROM THE PHONEBOOK

You can make a call directly from the phonebook while you are viewing it.

Calling directly from the phonebook

See Calling from your phonebook on page 11.

During a call

You can access the phonebook during a call and make another call.

- 1. Press and hold during a call.
- 2. Select the record you want.
- 3. Press (X) Your call on the other line is placed on hold.



NOTE: 2nd Call Service. Consult and subscribe from your service provider.

ADDING A RECORD



NOTE: Memory Full. If your phonebook is full, a notification displays. Delete unnecessary records before adding new ones.

- 1. Press ○K \subseteq
- 2. Select PHONEBOOK → ADD RECORD. Press ...
- 3. Enter the name. Press



NOTE: Text and Number Editing. See *Text and Numbers* on page *15*.

4. Enter the number.



NOTE: Duplicate Number. Phonebook records with identical name and/or number cannot be saved.



TIP: Pause. Press and hold to insert a pause.

5. Press (x = to confirm. Your new record is saved.

EDITING A RECORD

- 1 Press ○× ≔
- 2. Select PHONEBOOK → EDIT RECORD. Press (ox \== 1.
- 3. Select the record you want to edit. Press (x =)
- 4. Edit the name if necessary. Press 🗀.
- 5. Edit the number if necessary.
- 6. Press to confirm. Your record is saved.

DELETING A RECORD

- 1. Press ○× ≔
- 2. Select PHONEBOOK → DELETE. Press (SEE)
- 3. Select the record you want to delete. Press 🚾 . The handset displays a confirmation request.
- 4. Press to confirm. The record is deleted.

DELETING ALL RECORDS

- 1. Press ○× \(\bigsize \)
- 2. Select PHONEBOOK → DELETE ALL. Press ⊙x ≔. The handset displays a confirmation request.
- 3. Press to confirm. All records are deleted.

Call Log

The call log stores the call history of all the incoming (missed or received), and dialed calls.

		L
Incoming	Calls that you received.	Up to 20
Dialed	Calls that you have made.	1

The call history includes information of the caller name, number, call time, and date.



TIP: Use or to navigate the menus.

VIEWING THE CALL RECORDS



TIP: New Call Icon. When you are viewing the incoming call log, you will see the new call icon flashing if the call record you selected is a new missed call.

- 1. Press to view the incoming call log OR Press to view the dialed call log.
- Select the record you want. If you want to view the details of the record, press for more information.

MAKING A CALL

Returning a call

To return a call from the incoming call log, see Calling from the incoming call log on page 12.

Redialing a call

To make a call that you have made previously, see *Redialing the last number* on page 11.

SAVING A CALL RECORD TO YOUR PHONEBOOK

- 1. Press after selecting a call record.
- 2. Select SAVE. Press ©≤≡.
- 3. Edit the name if necessary. Press .
- 4. Edit the number if necessary.
- 5. Press Size. Your record is saved.

DELETING A CALL RECORD

- 1. Press after selecting a call record.
- 2. Select DELETE. Press 🚾 . The handset displays a confirmation request.
- 3. Press to confirm. The record is deleted.

DELETING ALL INCOMING CALL RECORDS

- 1. Press $\begin{tabular}{ll} \hline \end{tabular}$ after entering the incoming call log.
- 2. Select DELETE ALL. Press (x:=). The handset displays a confirmation request.
- 3 Press ox to confirm. All records are deleted.

Custom Options

Make this your handset - change the look and sound to suit your needs and tastes.

PERSONALIZING YOUR PHONE'S DISPLAY

Naming your handset

Every handset can have its own name. It displays on the screen during standby.

- 1 Press OK ☱
- 2. Select DISPLAY → HANDSET NAME. Press ...
- 3. Edit the name. Use DEL to make correction.
- 4. Press to confirm. The new setting is saved.

Setting your backlight

This section only applies to model(s) with backlight support.

- Press
- 2. Select DISPLAY → BACKLIGHT. Press 🚾.
- 3. Select the new setting. Press to confirm. The new setting is saved.

PERSONALIZING YOUR HANDSET'S SOUNDS

Setting your handset's ringer melody and volume

- Press OK ≡
- 2. Select SOUND → HANDSET → MELODY (or VOLUME). Press 🖾 🗀 .
- 3. Select the melody you want. Press 🚾 to confirm. The new setting is saved.

Setting the key tone

Key tone is the sound you hear when you press a key on your handset.

- 1. Press OK ≡
- 2. Select SOUND → KEY TONES. Press 🖼.
- 3. Select the new setting. Press to confirm. The new setting is saved.

Setting the handset tones

Handset tones will sound upon a successful or unsuccessful operation.

- 1. Press ♥ □
- 2. Select SOUND → TONES. Press .
- 3. Select the new setting. Press 🚾 to confirm. The new setting is saved.

Calling Features

Your phone supports a number of call-related features to help you handle and manage your calls.

AUTO ANSWER

Auto answer enables you to answer an incoming call by simply picking up the handset from the charging cradle. You do not need to press a key to answer the call.

Activating/Deactivating auto answer

- 1. Press ⊙ĸ≔
- Select SETTINGS → AUTO ANSWER, Press
- 3. Select the new setting. Press (to confirm. The new setting is saved.

DIAL MODE

Dial mode is the telephone signal used in your country. Your phone supports tone (DTMF) and pulse (rotary) dialing. Your phone shall already be set up for use in your country. For details, consult your service provider.

Selecting dial mode

- 1. Press ^{⊙κ}
- 2. Select SETTINGS → DIAL MODE. Press (ox)
- 3. Select the new setting. Press to confirm. The new setting is saved.



TIP: Temporary Tone. If your phone is in pulse dialing, press and hold ** \(\frac{\pm \cdot \text{y}}{\text{ during a call for temporary tone mode. 'd' displays. Digits entered after 'd' are sent out as tone signal (on this call only).

RECALL SELECTION

Recall is a signal that needs to be sent to the network when making or answering a second call. Your phone shall already be set up for use in your country. For details, consult your service provider.

Selecting recall duration

- 1. Press OK ≡
- 2. Select SETTINGS → RECALL. Press 🚾.
- 3. Select the new setting. Press to confirm. The new setting is saved.

Extra Features

Discover and explore the additional features your phone offers! Find out how these features can benefit you and help you make the most from your phone.



TIP: Use _____ or _____ to navigate the menus.

KEYPAD LOCK

You can lock the keypad to prevent accidental presses on the handset while you are carrying it around.

Locking the keypad

1. Press and hold (a) The keypad is locked. KEY LOCKED is displayed.



NOTE: Making Calls. You will not be able to make any calls including emergency calls when the keypad is locked.

Unlocking the keypad

1. Press and hold . The keypad is unlocked.

MISSING HANDSET(S)

- 1. Press on the base unit. All the handsets connected to this base unit ring.
- 2. Press on the base unit again to stop paging. All the handsets stop ringing **OR** Press any key on the handset to stop the paging.

VOICEMAIL INDICATION



NOTE: Voicemail Indication Service. Consult and subscribe from your service provider.

Voicemail indication is a visual voicemail alert. On this phone, you see an envelope \square icon when there is a voicemail waiting in your mailbox (es).

Retrieving voicemail(s)

To retrieve your voicemail(s), consult your service provider.

Clearing the voicemail indicator

After checking your voicemail(s), the voicemail indicator \square will be cleared automatically after receiving a signal from the network. If you want to, you can also clear the voicemail indicator \square manually.

 Reset the power of the base unit (Unplug the power adapter of the base unit. Wait for 30 seconds. Plug in the power adapter again.) The voicemail indicator shall be cleared

The System



TIP: Use _____ or ____ to navigate the menus.

REGISTERING YOUR HANDSET WITH ADDITIONAL BASE

This section shows you how to register your handset to additional base unit(s). If your handset displays UNREGISTERED, refer to *Registering your handset* on page 9.

- 1. Press on the base unit for 4 seconds.
- 2. Press on the handset.
- 4. Enter the system PIN (Pre-set: 0000). Use to make correction.
- Press 1, 2, 3, or 4 to select the base number you want. This base number will be assigned to the base unit you are about to register to. Your handset starts searching for the base.

Registration shall be completed within 30 seconds.



NOTE: Each handset can register up to 4 base units. After registering to 4 base units, your handset registration memory is full. If you attempt to register to additional base units, registration will not be successful.

SELECTING A BASE UNIT

You can switch your handset between different registered base units. You can program the handset to automatically connect to the closest base unit or only connect to a fixed base unit you have specified.

- 1. Press ⊙ĸ≡
- 2. Select SYSTEM → SELECT BASE. Press © = ...
- 3. Select the base unit you want or select AUTO if you want your handset to automatically connect to the closest base unit.
- 4. Press . The new setting is saved.

DELETING A HANDSET

Use one handset to delete (de-register) another handset that shares the same base unit.

- 1. Press ○κ☱
- 2. Select SYSTEM → DELETE HS. Press ()
- 3. Select the handset (number) you want to delete. Press ©× \(\bigsize \).



TIP: Handset Number. The handset number displays beside the handset name during standby.

- 4. Enter the system PIN. Use DEL to make correction.
- 5. Press [⊙] ≡ The handset is deleted.

CHANGING THE SYSTEM PIN

The system PIN is used for registering, deleting handsets, and protecting the access rights to some of the other menus. The pre-set system PIN is 0000. You can personalize the PIN for greater security.

- 1. Press OK ≡
- 2. Select SYSTEM → CHANGE PIN. Press © :
- 3. Enter the system PIN. Press to confirm. Use to make correction.
- Enter the new system PIN. Press
- 5. Enter the new system PIN again for verification.
- 6. Press . The new setting is saved.



NOTE: Forgotten PIN. Write down your PIN and save it for future use. If you have forgotten the PIN, call your manufacturer for assistance.

SETTING LOW RADIATION MODE

You can set your phone to emit lower radiation power when the phone is inactive. Your phone will return to normal power when you are using it again.

- 1. Press 🗀
- 2. Select SYSTEM → LOW RF POWER. Press ...
- 3. Select ON to activate low radiation mode or OFF to deactivate. Press 🚾 = to confirm. The new setting is saved.

RESETTING TO DEFAULT SETTINGS

The default settings are the original factory settings of your phone. You can reset your phone settings to factory default.

- 1. Press ○× ≔
- 2. Select SYSTEM → RESET. Press 🚾
- 3. Enter the system PIN. Press (ox in the handset displays a confirmation request.
- 4. Press to confirm. All settings have reset.



NOTE: After reset, your handset's power switches off. It will switch back on in a few seconds after updating all the settings.

To find out what settings are being reset, see Default (pre-programmed) settings on page 24.

Appendix

DEFAULT (PRE-PROGRAMMED) SETTINGS

Language	English	Handset Name	Reset
Auto Answer	On	Dial Mode	Tone
Recall Duration	Recall Duration Recall 1 (600ms)		
Backlight	On		
Handset Melody	Melody 1	Handset Ringer Volume	Level 3
Handset Key Tones	On	Receiver Volume	Level 2
Handset Tones	On		
Incoming Call Log	Unchanged	Dialed Call Log	Unchanged
Message Waiting Indicator	Reset		
Base Selection	Auto	PIN Code	0000

TROUBLESHOOTING

No dialing tone	 Check your phone connections. The handset may be out of range. Move closer. The battery capacity may be low. Charge battery.
Signal icon flashing	 The handset may be out of range. Move closer. If the handset displays UNREGISTERED, register the handset. See page 9. Turn off Low Radiation mode. See page 23.
Registration fails continuously	• Your base memory may be full. Delete an un-used handset and try again. See page 22.
No parking tone	 The handset may not be placed properly on the cradle. Try again. Charging contacts may be dirty. Disconnect the power supply first and then clean contacts with a damp cloth. Turn on the handset tone. See page 19.
Handset on the charger does not charge	 The batteries may be defective. Purchase new batteries from your dealer. Check that the batteries are inserted correctly. Make sure the handset is placed properly on the charger. The battery icon animates while charging.
No display	Check that the batteries are charged.Check the power and phone connections.
Bad audio (crackles, echo, etc.)	 The handset may be nearly out of range. Move closer to the base unit. The phone may be interfered by nearby electrical appliances. Move the base unit. The phone may be at a location with thick walls. Move the base unit. Turn off Low Radiation mode. See page 23.
Handset does not ring	Check that the handset ringer is turned on. See page 19.
Caller ID does not display	 Caller ID service may not be activated. Check with your service provider. The caller's information may be withheld or is unavailable.
Cannot make/answer a 2nd call	 2nd call service may not be activated. Check with your service provider. Check that the recall selection is correct. See page 20.

Appendix