

AT4105

Cordless Phone



User's manual

1. 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:

- Read and understand all the instructions. Follow all warnings and instructions marked on the product.
- Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- Do not use this product near water (for example, near a bath tub, kitchen sink).
- Do not expose the telephone to direct sunlight or extreme cold environment. Do not put the telephone close to heating sources such as radiators, cookers, etc.
- Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock. 7. Unplug this product from the wall outlet and refer servicing to distributor-under the following
- When the power supply cord or plug is damaged or frayed.
- If the product does not operate normally by following the operating instructions.
 Do not use the telephone to report a gas leak in the vicinity of the leak.
 Use only the supplied NiMH (Nickel Metal Hydride) batteries! The operation periods for the handsets
- are only applicable with the default battery capacities
- The use of other battery types or non-rechargeable batteries/primary cells can be dangerous. These
 may cause interference and/or unit damages. The manufacturer will not be held liable for damage arising from such non-compliance.
- Do not use third party charging bays. The batteries may be damaged 12. Please note the correct polarity while inserting the batteries.
- 13. Avoids to use battery in following conditions:
- High or low extreme temperature during use, storage or transportation.

 Replacement of a battery with an incorrect type that can defeat a safeguard.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that leaving a battery in an extremely high temperature surrounding environment that can result in an
- explosion or the leakage of flammable liquid or gas.
- Extremely high temperature and/or extremely low air pressure that can result in an explosion or the eakage of flammable liquid or gas.

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CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERY ACCORDING TO THE INSTRUCTIONS.

2. SET UP THE TELEPHONE 2.1 Connecting the base station

⚠ 🗓 : Use only power adaptor provided for the base station / Charger

- For PLUGGABLE EQUIPMENT, the socket-outlet (power adaptor) shall be installed near the
- Caution: To maintain the compliance with the RF exposure requirement, the Base Unit shall be installed and used such that parts of user's body other than hands are maintained at a distance of 20 cm or more.

2.2 Installing and charging the batteries



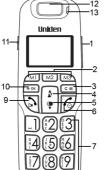
- Slide open the battery compartment cover.
 Place the two batteries as indicated. Respect the polarity.
- Slide the battery compartment cover back
- 4. Put the handset on the base and charge for 14 hours first time. A beep indicates that the handset is properly placed

NOTES

- A [ii]: Use only AAA, 1.2V, 400mAh, NiMH rechargeable batteries for handset unit.
- Disconnect the telephone line from the equipment before open the battery door.

 If you do not use the handset for a long time, disconnect and remove the battery to prevent possible

3. GETTING TO KNOW YOUR PHONE



- VOLUME CONTROL M1/M2/M3 - DIRECT MEMORY KEYS C / INT / MUTE
- ▲ /CALL LOG ▼ /REDIAL LIST
- TALK OFF
- ALPHANUMERIC KEYPAD, * (STAR), # (HASH) MICROPHONE TALK ON / SPEAKERPHONE
- IO. MENU / OK
- 11 ALIDIO BOOST
- 12. LED 13. EARPIECE

3.2 Base Station Overview



*0#

Press the Page on the base station

3.3 Display Icons and Symbols

The screen display gives you information on the current status of the telephone



	Diopiuj ioono	100110 0411 20 01044111 9 01 (1101210)
	4	Steadily on when the handset is within range of the base. Flashes when the handset is in marginal range of the base. Off when out of range of the base or cannot communicate with the base.
	6	Steadily on when a call is in progress. Flashes when there is an incoming call. Off when handset is on hook.
5	•	On when the speakerphone is turned on. Off when speakerphone is off.
	#	Steadily on when the intercom call is connected successfully. Flashes when there is an incoming internal call or internal call being put on hold. Off when the intercom call goes on hook.
	*	On new new call received. Off when no new call.
	*	On when the ringer is switched off. Off when ringer is turned on.
	⊕	Steadily on when an alarm is set. Flashes when the alarm time set before reaches. Off when alarm is turned off.
9	ĥ	On when the keypad is locked. Off when the keypad is unlocked.
	ဓ	On when there is new voice message not yet read. Off when all the voice messages have been read.
	•	On when more digits are existed before the text currently displayed. Off when no digit is existed before the number currently displayed.
	•	On when more digits are existed after the text currently displayed. Off when no digit is existed after the number currently displayed.
	(III	Full battery power level.
	(III)	2/3 battery power level.
		1/3 battery power level.
		Flashes when low battery power level is detected, needs charging.
		Animation in cycle, battery is charging.

3.4 Menu Structure

In idle mode: Press ♦oK → ▲ / ▼ → Press ♦oK to select.

Press **C**⊗ to return to previous screen. Long Press Col to return to idle mode.

MAIN MENU	CONTACTS	CALL LOG	BS SET	HS SET
SUB MENU	ADD VIEW EDIT DELETE DEL ALL CAPACITY FASTDIAL	STORE DELETE DEL ALL DETAILS CATEGORY	DEL HS DIALMODE FLASH CHG PIN	RINGER TONE EQLIZER SEL BASE LANGUAGE HS NAME DISPLAY AUTO ANS MAIL BOX
MEM KEY	CLOCK	ALARM	REGISTER	DEFAULT
M1 M2 M3	DATE FMT TIME FMT SET TIME SET DATE	ON OFF	Pin?	Pin?

4. USING YOUR PHONE

4.1 Make a Call

4 1 1 Preparatory Dialing

4.1.2 Direct Dialing
Press to take the line and enter the phone number.
4.1.3 Call from the phonebook

OK → CONTACTS → ▲ /▼ to select the desired Call List entry → ...

4.1.4 Call from the Call List

→ ▲ / ▼ to select the desired Call List entry →

▼ → ▲ / ▼ to select the desired redial number→

Your ha ndset automatically times the duration of every call. The call timer will display a few seconds after the call has made. It is shown in hours, minutes and seconds format (HH:MM:SS

4.2 Answer an Incoming Call

In idle, press and hold M1/ M2/M3 to dial the number pre-stored into the keys respectively. You need to set the direct access number first. Please see section 7.3.11 for details. If no number is stored, you will hear double beeps tone

4.3 Answer a Call

4.4 Audio Boost Feature

The audio boost feature allows you to amplify the handset earpiece volume to compensate for the ear's

To turn on the audio boost feature, press < Auto Boost> at any time during a call. The handset top indicator turns on. Press again to turn off. The audio boost feature will be turned off automatically when the call is ended

4.5 End a Call

Press C -OR- Place the handset on the base.

4.6 Adjust Earpiece and Handsfree Volume

There are 5 levels (VOLUME 1 to VOLUME 5) to choose from for each of earpiece and handsfree volume.

< Volume Control> to select volume 1-5. The current setting is shown. When you end the call, the setting will remain at the last selected level

You can talk to someone nearby without letting the caller hear you during a call.

Press C to mute the microphone and "MUTED" will display on the screen. Your caller cannot hear Press C⊗ again to unmute the microphone

4.8 Set the Silent Mode

In idle, press and hold "#" to turn off the handset ringer. The 🗶 icon is displayed on the screen. Long press again to turn on the ringer.

4.9 Turn on/off the Keypad Lock Long Press " * The " a "icon is displayed on the screen. Long Press again to turn off.

You can redial up to 5 of the last numbers called. If you have stored a name in the phonebook to go with the number, the name will be displayed instead. The most recent last number will display at the top of

the redial list.

4.10.1 Redial a Number from the Redial List In idle mode, press ▼→ ▲ / ▼ select the record → Remarks: If redial entry with name, press # to view the number Note: If there are no numbers in the redial list, the display shows "EMPTY"

4 10 2 Store a Redial Number into the Phonebook In idle mode, press $\nabla \to \triangle / \nabla$ select the record $\to \diamondsuit$ OK \to STORE $\to \diamondsuit$ OK \to enter the name. $\to \diamondsuit$ OK $\to \triangle / \nabla$ to select RING 1-10. $\to \diamondsuit$ OK.

4.10.3 Delete a Redial Number In idle mode, press $\nabla \rightarrow \triangle / \nabla$ select the record $\rightarrow \bigcirc OK \rightarrow \triangle / \nabla$ to select DELETE \rightarrow

4.10.4 Delete the Entire Redial List

In idle mode, press $\nabla \to \text{$\lozenge$OK} \to \text{$\blacktriangle$/$$V}$ to select DEL ALL $\to \text{$\lozenge$OK} \to \text{$\lozenge$OK}$

You can locate the handset by pressing PAGE Button on the base station. All the handsets registered to the base will produce the paging tone and "PAGING" is displayed on the screen. You can stop the paging by pressing

/ C ✓ O on any handset or PAGE Button on the base again. Note: If there is an incoming call during paging, the phone will ring with the incoming call instead of

4.12 Make an Internal Call (Only for at least 2 registered handsets)

This feature is only applicable when there are at least two registered handsets. It allows you to make internal calls, transfer external calls from one handset to another handset and make conference calls. If the called handset is not answered within 60 seconds, the called handset will stop ringing and the

Note: If only one handset is registered to the base station, press C⋈ will display "FAILED".

4.12.1 Intercom Another Handset

In idle mode, press **C**⊗ and the registered handsets will display except the calling handset.

Enter the desired handset number to intercom with.
 The called handset rings. Press on the called handset to establish the internal call.

Note: If two handsets are registered to the base station, press C⁄ will connect to another handset

4.12.2 Call All Handsets (for more than 2 registered handsets only) In idle mode, press Col and the registered handsets will display

- 2. Press <KEY 9> to ring to all registered handsets.

4.12.3 Transfer an External Call to another handset During an external call:

- During an external call:

 1. Press ◆OK and ▲/▼to select INTERCOM.

 2. Press ◆OK to select the desired handset to intercom with.

 3. The external call is put on hold automatically and the called handset rings.
- 4. Press on the called handset to establish an internal call.
- 5. Press \mathcal{C}_{Θ} on the calling handset or put the calling handset on the charging cradle to end the
- current call with the external party.

 6. The external call is transferred to the called handset.
- 4.12.4 Make a 3-way Conference Call

The conference call feature allows one external call to be shared with two handsets (in intercom). The three parties can share the conversation and no network subscription is required. During an external call:

Follow Stens 1 to 4 in section 3 12 3 2. Press and hold "\(\frac{\pi}{2} \) "on the calling handset to establish the conference call.

Any handset hangs up during a conference call will leave the other handset still in connection with the

Your phone can store up to 20 private phonebook entries with names and numbers. Each phonebook entry can have a maximum of 20 digits for the phone number and 8 characters for the name. You can also select different ringtones for your phonebook entries. Phonebook entries are stored alphabetically

5.1 Add a New Phonebook Entry

5.2 Search a Phonebook Entry
In idle: ◆OK→CONTACTS →Enter the first character of the name by multi-tap.

5.3 View a Phonebook Entry \odot OK \rightarrow CONTACTS \rightarrow \odot OK \rightarrow \triangle / \blacktriangledown to view the entry \rightarrow \odot OK \rightarrow \triangle / \blacktriangledown \rightarrow VIEW \rightarrow ♠OK → ▲ / ▼ to view name, number and Ringtone

5.5 Delete a Phonebook Entry

 \Rightarrow OK \rightarrow CONTACTS $\rightarrow \Rightarrow$ OK \rightarrow A / \vee to view the entry $\rightarrow \Rightarrow$ OK \rightarrow A / \vee \rightarrow DELETE \rightarrow

5.6 Delete the Entire Private Phonebook \Rightarrow OK \rightarrow CONTACTS \rightarrow \Rightarrow OK \rightarrow \Rightarrow OK \rightarrow \Rightarrow DELETE ALL \rightarrow \Rightarrow OK \rightarrow \Rightarrow OK

You can check how many phonebook entries have been occupied in your phone and how many phonebook entries are available for you to store in the phonebook

 \bigcirc OK \rightarrow CONTACTS \rightarrow \bigcirc OK \rightarrow OK

After setting the fast dial numbers, you can dial to the pre-set numbers by pressing and holding the

5.8 Set the Fast Dial Numbers

respective digit keys from idle mode 5.8.1 Add or Edit the Fast Dial Number $\textcircled{\$} \mathsf{OK} \to \mathsf{CONTACTS} \to \textcircled{\$} \mathsf{OK} \to \ \textcircled{\$} \mathsf{OK} \to \ \texttt{A} / \ \blacktriangledown \to \mathsf{FASTDIAL} \to \ \textcircled{\$} \mathsf{OK} \to \mathsf{select} \ \mathsf{key}$

- (A) If there is no number stored in the selected key, EMPTY will show on the screen
- A / ▼ to select an entry from the contacts list. → ♠ ○K
- B) If there is already a number stored in the selected key:

 ◆ OK to select EDIT. → ▲ /▼ to select an entry from the contacts list. → ◆ OK

5.8.1 Delete the Fast Dial Number

 \bigcirc OK \rightarrow CONTACTS \rightarrow \bigcirc OK \rightarrow \bigcirc OK \rightarrow \bigcirc OK \rightarrow FASTDIAL \rightarrow \bigcirc OK \rightarrow select key 2-9 → **③OK** → **△**/**▼** → **DELETE** → **③OK**

6. CALLER DISPLAY

This feature is available if you have subscribed the Caller Line Identification service with your network service provider. Your phone can store up to 10 received calls with date/time information in the call log. The number will be shown on the screen when the phone is ringing. If the number matches with one of the entries in your Private Phonebook, the caller's name stored in the private phonebook will be displayed alternatively with the number. The handset will ring with the melody associated with that

if the caller number is disabled to send caller information, "WITHHELD" will display. In standby, if three unanswered calls are received, "3 CALLS" will be displayed.

6.1 View the Call List

All received calls are saved in call log with the latest call putting at the top of the list. When the call list is full, the oldest call will be replaced by a new call. The unanswered call which has not been read is marked with a + icon. Press ▲ to access the call list. Or Press → OK → ▲ / ▼ to select CALL LOG → → OK

6.2 Store a Call List Number into the Phonebook Press ▲ → ▲ / ▼ select the record → �OK→ STORE → �OK→ enter the name. → �OK →Edit number if necessary → � OK → ▲ / ▼ to select melody 1-10. → � OK

6.3 Delete an entry in the Call Log Press $\blacktriangle \to \blacktriangle / \blacktriangledown$ select the record $\to \diamondsuit_{OK} \to \blacktriangle / \blacktriangledown$ to select DELETE $\to \diamondsuit_{OK}$

6.4 Delete the entire list of the Call Log Press $\blacktriangle \to \diamondsuit$ OK $\to \blacktriangle / \blacktriangledown$ to select DELETE ALL $\to \diamondsuit$ OK $\to \diamondsuit$ OK

6.5 View the Details of the Call List Entry Press $\blacktriangle \to \blacktriangle/\blacktriangledown$ select the record $\to \diamondsuit$ OK $\to \blacktriangle/\blacktriangledown$ to select DETAILS $\to \diamondsuit$ OK

7.1 Clock Settings

Your phone comes with a selection of settings that you can change to personalize your phone the way you like it to work.

You will need to set the correct time and date so that you know when you received answering machine (applicable to model with answering machine) or call list entries

7.1.1 Change the Date Format (Optional) O OK \rightarrow \blacktriangle / \blacktriangledown \rightarrow CLOCK. \rightarrow O K \rightarrow \bigstar / \blacktriangledown \rightarrow DATE FMT \rightarrow O OK \rightarrow \bigstar / \blacktriangledown \rightarrow select your desired date format (DDMMYY or MMDDYY) \rightarrow O OK

7.1.2 Change the Time Format (Optional)

O $K \rightarrow A / V \rightarrow CLOCK. \rightarrow \textcircled{O}$ $K \rightarrow A / V \rightarrow TIME FMT \rightarrow \textcircled{O}$ $K \rightarrow A / V \rightarrow select$ your desired date format (12 HR or 24 HR) $\rightarrow \textcircled{O}$ $K \rightarrow A / V \rightarrow Select$ your

$\textcircled{O} \mathsf{K} \to \blacktriangle \, / \, \blacktriangledown \to \mathsf{CLOCK}. \, \to \textcircled{O} \mathsf{K} \to \blacktriangle \, / \, \blacktriangledown \to \mathsf{SET} \, \mathsf{TIME} \to \textcircled{O} \mathsf{K} \to \mathsf{Enter} \, \mathsf{Time} \to \textcircled{O} \mathsf{K}$

Note: If time has been set before, the current time will display, otherwise, "HH:MM" will display 7.1.3 Set the Date $\textcircled{O} \mathsf{K} \to \texttt{A} \, / \, \blacktriangledown \to \mathsf{CLOCK}. \to \textcircled{O} \mathsf{K} \to \texttt{A} \, / \, \blacktriangledown \to \mathsf{SET} \, \mathsf{DATE} \to \textcircled{O} \mathsf{K} \to \mathsf{Enter} \, \mathsf{Date} \to \textcircled{O} \mathsf{K}$

Note: If date has been set before, the current date will display, otherwise, "DDMMYY" will display.

You can use this phone to set an alarm clock. When an alarm is set, the

displays on the screen.

When the alarm time is reached, the

and "ALARM ON" flash on the screen ringing with the alarm melody for a duration of 45 seconds. You can press any key to disable the alarm. If snooze function is activated, the alarm will sound again at the end of the snooze period of 7 mir

- All Key press is still applicable if handset keypad is locked and when the alarm time is reached.
 The alarm volume level is the same as the settings of the handset ringer volume. If the handset ringer is set to OFF, the alarm still sounds at VOLUME 1 level.
- c) During an external call or internal call, if an alarm is set and when the alarm time is reached, the and "ALARM ON" will still flash. An alarm tone will be emitted from the earpiece to notify user the alarm time is reached. Once user press any key or press and hold C_{\odot} to disable the alarm, it will

revert to the call duration screen.

d) During paging or ringing, the alarm will not sound when the alarm time is reached. However, if

snooze function is enabled, the alarm will sound again at the end of the snooze period provided that

it's not ringing or in paging mode at the end of the snooze period. 7.2.1 Turn on/off the Alarm

 $\textcircled{\$} \, \mathsf{OK} \, \to \, \blacktriangle \, / \, \blacktriangledown \to \, \mathsf{ALARM.} \, \to \, \textcircled{\$} \, \mathsf{OK} \, \to \, \blacktriangle \, / \, \blacktriangledown \to \, \mathsf{to} \, \mathsf{select} \, \, \mathsf{ON/OFF} \, \to \, \textcircled{\$} \, \mathsf{OK}$ If the Alarm is set to be ON:

Enter the alarm time $\rightarrow \bigcirc$ OK \rightarrow OK (set the snooze function) $\rightarrow \triangle$ / ∇ to select ON/OFF \rightarrow ⊕OK

7.3 Handset Settings

7.3.1 Set the Ringer Melody for Internal Calls

O OK → A $\boxed{\Psi}$ → HS SET → O OK → A $\boxed{\Psi}$ to select RINGER → O OK → A $\boxed{\Psi}$ to select INT RING → O OK → A $\boxed{\Psi}$ to select ringer 1-10 → O OK

7.3.2 Set the Ringer Melody for External Calls

7.3.2 Set the value in relocation of the state of the select RINGER $\to \oplus OK \to \triangle / \Psi$ to select RINGER $\to \oplus OK \to \triangle / \Psi$ to select EXT RING $\to \oplus OK \to \triangle / \Psi$ to select tringer 1-10 $\to \oplus OK$

7.3.3 Set the Ringer Volume

Note: If OFF is selected, * icon will display. 7.3.4 Set Alert Tones

A single been is emitted when you press a key. You can turn on or off the key tone. You can also turn

on the alert tones when low battery and out of range are detected. Low battery tone will be emitted while you are talking with the phone to alert you that you need to charge up your battery.

7.3.5 Set the Equalizer

The phone has three different frequency range filters to compensate for the ear's limited sensitivity in these ranges. For more details about the amplify feature, please refer to section 4.4. \bigcirc OK \rightarrow \triangle / \blacksquare \rightarrow HS SET \rightarrow OK \rightarrow \triangle / \blacksquare to select EQLIZER \rightarrow OK \rightarrow \triangle / \blacksquare to

If you have registered the handset to more than one base, you can select any one of them to use with

\$ OK \rightarrow \blacktriangle / \blacktriangledown \rightarrow HS SET \rightarrow \$ OK \rightarrow \blacktriangle / \blacktriangledown to select SEL BASE \rightarrow \$ OK \rightarrow \blacktriangle / \blacktriangledown

 $\textcircled{\$} \mathsf{OK} \to \blacktriangle / \blacktriangledown \to \mathsf{HS} \, \mathsf{SET} \to \textcircled{\$} \mathsf{OK} \to \blacktriangle / \blacktriangledown \, \, \mathsf{to} \, \mathsf{select} \, \mathsf{LANGUAGE} \to \textcircled{\$} \mathsf{OK} \to \blacktriangle / \blacktriangledown \,$

to select the desired language → ◆ OK 7.3.8 Rename the Handset

 \bigcirc OK \rightarrow \triangle / ∇ \rightarrow HS SET \rightarrow \bigcirc OK \rightarrow \triangle / ∇ to select HS NAME \rightarrow \bigcirc OK \rightarrow \triangle / ∇ name → **⊕ok** 7.3.9 Choose the Information to be displayed in Idle

You can choose to display time or handset name in your idle screen. O C $\mathsf{$ select HS NAME or TIME -> -> OK

7 3 10 Set the Auto Answer 7.5. To Set the Auto Answer, you can pick up the call from the cradle without pressing any key. \bigcirc OK \longrightarrow \triangle / \blacktriangledown \longrightarrow HS SET \longrightarrow \bigcirc OK \longrightarrow \triangle / \blacktriangledown to select AUTO ANS \longrightarrow \bigcirc OK \longrightarrow \triangle / \blacktriangledown to

7.3.11 Set the Direct Memory Keys
There are three direct memory keys M1, M2 and M3. You can store three numbers into these keys and

dial them directly from idle mode total trieff diffeosy from the Process $\stackrel{\wedge}{\diamondsuit} \mathsf{OK} \to \mathbb{A} / \Psi \to \mathsf{MEM} \mathsf{MEY} \to \mathfrak{DK} \to \mathbb{A} / \Psi \mathsf{ to select} \mathsf{M1, M2} \mathsf{ or M3} \to \mathfrak{Y} \mathsf{OK} \to \mathsf{enter}$ a new number or edit the number stored already $\to \mathfrak{DK}$

7.4 Base Settings The current settings are marked an asterisk which is displayed at the rightmost of the menu item.

7.4.1 De-register a Handset You are requested to enter the 4-digit PIN in order to de-register a handset from the base station. The

antenna icon on the de-registered handset will be off. Note: You cannot de-register the handset that you are currently using. $\textcircled{\diamondsuit}$ OK → $\textcircled{\blacktriangle}$ / $\textcircled{\blacktriangledown}$ → BS SET → $\textcircled{\diamondsuit}$ OK → $\textcircled{\blacktriangle}$ / $\textcircled{\blacktriangledown}$ to select DEL HS → $\textcircled{\diamondsuit}$ OK → Enter 4-digit PIN (Default system PIN: 0000) → $\textcircled{\diamondsuit}$ OK → $\textcircled{\blacktriangle}$ / $\textcircled{\blacktriangledown}$ to select the handsets that you want to de-registe

→ OK

7.4.2 Change the Dial Mode

O OK → A / \blacktriangledown → BS SET → O OK → A / \blacktriangledown to select DIALMODE → O OK → A / \blacktriangledown to to select TONE or PULSE → O OK 7.4.3 Change the Flash Time

The flash time setting is country dependent. Please contact your local service provider for the correct $\textcircled{\ni} \mathsf{OK} \to \blacktriangle / \, \blacktriangledown \to \mathsf{BS} \, \mathsf{SET} \to \textcircled{\ni} \mathsf{OK} \to \blacktriangle / \, \blacktriangledown \, \, \mathsf{to} \, \, \mathsf{select} \, \, \mathsf{FLASH} \to \textcircled{\ni} \mathsf{OK} \to \blacktriangle / \, \blacktriangledown \, \, \mathsf{to} \, \, \mathsf{to} \, \, \mathsf{select} \, \, \mathsf{SHORT} / \, \mathsf{MEDIUM} / \, \mathsf{LONG} \to \textcircled{\ni} \mathsf{OK}$

7.4.4 Change the System PIN Code

A 4-digit system PIN code is used for changing the system settings of the base station. It is used to protect your phone against unauthorized use. The default system PIN code is 0000.

7.5 Registration Your handset and base station is pre-registered. Up to five handsets can be registered to a single base If for some reason, the handset is not registered to the base station (Y icon flashes even when the

handset is near the base station), register your handset according to the following procedure. Press and hold on the base station for about five seconds, the base station is entered into registration mode **③OK** → **▲** / **▼** to select **REGISTER**→ **③OK**→ Enter the 4-digit system PIN→ **③OK** If the handset registration is successful, you will hear a confirmation tone and the Υ icon will stop flashing. The handset will automatically be allocated the next available handset number. This handset umber is shown in the handset display in standby mode. If the handset registration is unsuccessful,

You can reset your phone to the default settings. After reset, all your personal settings and call log entries will be deleted, phonebook will be deleted.

 \bigcirc OK \rightarrow \triangle / \blacktriangledown to select DEFAULT \rightarrow \bigcirc OK \rightarrow Enter the 4-digit system PIN \rightarrow \bigcirc OK \rightarrow \bigcirc OK

8. TECHNICAL DETAILS

RF Frequency	1881.792 - 1897.344MHz		
Handset Battery	2 x AAA, 1.2V, 400mAh NiMH rechargeable battery		
Power Supply (Base/Charger)	Model: VT05EEU06045 Input: 100-240V~ 50/60Hz 0.15A Output: DC6.0V 450mA Model: VT05EUK06045 Input: 100-240V~ 50/60Hz 0.15A		
	Output: DC6.0V 450mA		

- Operating times vary depending on your actual use and the age of the battery. Complies with IDA Standard DB101622