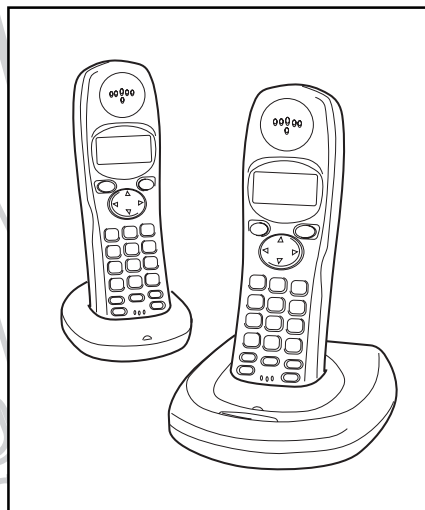




VENTURER



MODEL 9025 OWNER'S MANUAL

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IMPORTANT SAFETY INSTRUCTIONS

Please take a few moments to read the following instructions for your safety and to ensure that you get the maximum benefit from your product.

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, 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 cleaners or aerosol cleaners. Use a dry cloth for cleaning.
- 4) Do not place this product near water, for example, near a bath tub, wash bowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool.
- 5) Do not place this product on an unstable cart, stand, or table. The telephone may fall, causing serious damage to the telephone.
- 6) Slots and openings on the sides and back of the base of the phone are provided for ventilation. These openings must not be blocked or covered. The opening should never be blocked by a built-in installation unless proper ventilation is provided.
- 7) 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 to your home, consult your dealer or local power company.
- 8) Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by persons walking on it.
- 9) Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.
- 10) Never push objects of any kind into this product through phone base slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electric shock. Never spill liquid of any kind on the product.
- 11) To reduce the risk of electric shock, do not disassemble this product. Take it to a qualified service personnel when some service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the appliance is subsequently used.
- 12) Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following condition.
 - a) When the power supply cord plug is damaged or frayed.
 - b) If liquid has been spilled into the product.
 - c) If the product has been exposed to rain or water.



- d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions. Improper adjustment of other controls may result in damage, and will often require extensive work by a qualified technician to restore the product to normal operation.
 - e) If the product has been dropped or the cabinet has been damaged.
 - f) If the product exhibits a distinct change in performance.
- 13) Do not use the telephone to report a gas leak in the vicinity of the leak.
- 14) Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.



USE ONLY WITH CLASS 2 POWER SOURCE 7.5V DC 450mA + — —

SAVE THESE INSTRUCTIONS

BATTERY CAUTIONARY INSTRUCTIONS

CAUTION

Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type recommended by the manufacturer.
Dispose of used batteries according to the manufacturer's instructions.

- 1) Danger of explosion, use only the following type and size battery : type no. GPI, GP60AAS3BML or SHIDA, AP60AAK3, Ni-Cd, 3.6V, 600mAh.
- 2) Do not dispose of the battery pack in a fire. The cell may explode. Check with state and local codes for possible special disposal instructions.
- 3) Do not open and mutilate the battery pack. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
- 4) Exercise care in handling the battery to prevent shorting it with conducting materials such as rings, bracelets, and keys. The battery or conductor may overheat and cause burns.
- 5) Charge the battery pack provided with or identified for use with this product only in accordance with the instructions and limitations specified in the instruction manual provided for this product.
- 6) Observe proper polarity orientation between the battery pack and battery charger.
- 7) Keep batteries out of the reach of children.



IMPORTANT ELECTRICAL CONSIDERATIONS

Unplug all electrical appliances when you know an electrical storm is approaching. Lighting an pass through your household wiring and damage any device connected to it. This telephone is no exception.

Warning : Please do not attempt to unplug any appliance during an electrical storm.

Caution : Changes or modifications to this product not expressly approved, or operation of this product in any way other than as detailed by this Operating Guide, could void your authority to operate this product as well as void the product's warranty.

Telephone Line Problems

The FCC has granted the telephone company the right to disconnect service in the event that your phone causes problems on the telephone line. Also, the telephone may make changes in facilities and services which may effect the operation of your unit. However, your telephone company must give adequate notice in writing prior to such actions to allow you time for making necessary arrangements to continue uninterrupted service.

If you are having trouble with your telephone service, you must first disconnect your phone to determine if it is the cause of your problem. If your trouble has been corrected.

FCC Part 15

Warning : Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Caution : To maintain compliance with the FCC's RF exposure guidelines place the base unit at least 20 cm from nearby persons.

Note : This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed 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.

- ☐ 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 needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

FCC Part 68

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of this equipment is a label that contains, among other information, a product identifier in the format US:3W4WI04B9025A, if requested, this number must be provided to the telephone company.



IMPORTANT ELECTRICAL CONSIDERATIONS

An applicable certification jacks Universal Service Order Codes (USOC) for the equipment is provided (i.e., RJ11C) in the packaging with each piece of approved terminal equipment.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the 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. See installation instructions for details.

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. [For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US:3W4W104B9025A. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.]

If this equipment **Model 9025A** causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alternate or repair any parts of device except specified.

Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

The equipment is hearing aid compatible.

NOTICE: If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this [equipment ID] does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

Should you experience trouble with this equipment, please contact (Alco Electronics Limited, 27950 Orchard Lake Road, Ste. 110, Farmington Hills, MI48334, USA. Phone: (248) 539-3883) for repair or warranty information. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

NOTICE: According to telephone company reports, AC electrical surges, typically resulting from lightning strikes, are very destructive to telephone equipment connected to AC power sources. To minimize damage from these types of surges, a surge arrestor is recommended.

Applicable for Coin or Pay Phone Only

To comply with state tariffs, the telephone company must be given notification prior to connection for customer-owned coin or credit card phone. In some states, the state public utility commission, public service commission or corporation commission must give prior approval of connection.

INTRODUCTION

TELEPHONE FEATURES

- Operating in 2400 MHz ~ 2483 MHz.(ISM band) with 45 Channels
- Digital Frequency hopping technology
- Up to 4 Handsets operate in one base.
- Caller ID with call waiting function (Type II).
- Speaker phone function in handset.
- 60 hours Standby time, 8 hours talk time.
- Simultaneous call – a Telephone call & 1 pair of Intercom call (HS 2 & HS3)
- Three line Displaying Alphanumeric Characters (3 x 12-digit Dot Matrix LCD) & functional Icons.
- Auto talk (pick up the handset from cradle during call ringing)
- Auto standby (place handset on cradle after call conversation)
- Call transfer between H/S.
- Clear talk Range – Min. 220meter outdoors (line on sight).
- Up to 50 phone book memories; 24 digits with 12 characters.
- 10 dialed number records (24 digits).
- 7-level Adjustable Receiver Volume
- 7-level Adjustable Ringer Volume
- 10 Ringer melody selection
- Name to number matching *
- Real time clock function
- Call timer display
- Alarm clock function
- Hold function for call transfer
- Pre - dial facility.
- Low battery indication.
- Keypad Lock
- Key tone on/off
- Walkie-Talkie function
- Speaker phone function.

* Function has to work with caller ID feature.

Important: In order to use Caller ID functions, you must subscribe to Caller ID service from your local access provider. To receive calling number in your display while you are on the phone, you must subscribe to caller ID and call waiting with your local telephone provider.

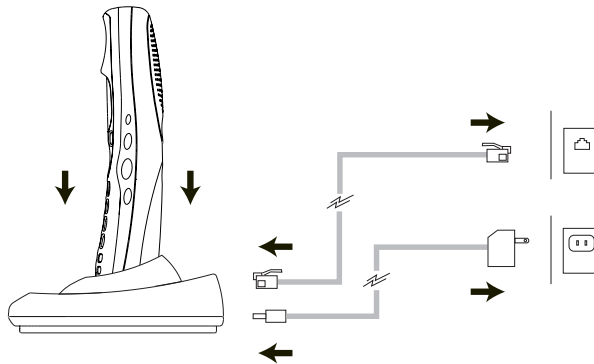
INSTALLATION INSTRUCTIONS

Connecting the AC Power

Plug the AC adaptor jack into the back of the base unit and then plug the AC adaptor into a compatible wall socket.

Connecting the Telephone Line

Plug one end of the telephone line cord into the back of the base unit, and the other end into a standard telephone wall jack.

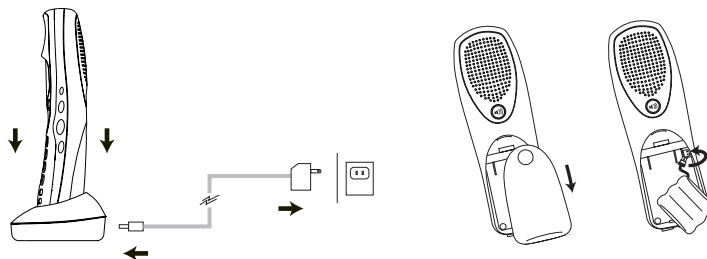


Charging the Battery Pack

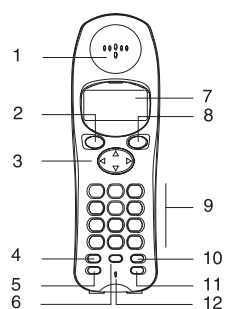
The rechargeable Ni-Cd battery pack must be charged for approximately 12 hours before first use. The battery pack will not have been inserted into the handset so please insert the battery pack into the back of the handset. Place the handset into the cradle and the CHARGE LED should light, indicating the battery pack is being charged. After 12 hours, your telephone will be ready to use.

Additional Handset Installation and Charging

- Plug the AC charger adaptor into back of the charger unit.
- Connecting 2nd battery pack into the back of handset.
- Place the 2nd handset into the charger, the CHARGE LED should be lighted, indicating the 2nd handset is being charged.

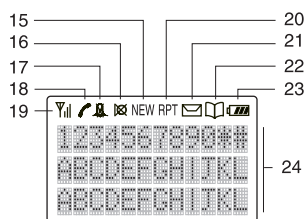


LOCATION OF CONTROLS



HANDSET SECTION

- 1) Receiver
- 2) Off hook/YES key
- 3) Search key
- 4) Flash key
- 5) Memory key
- 6) Int/Mute key
- 7) LCD lens
- 8) On hook/No key
- 9) Dial keypad
- 10) Redial /Pause key
- 11) Caller ID key
- 12) Microphone
- 13) Speaker
- 14) Speaker key
- 15) New call icon
- 16) Microphone mute icon
- 17) Ringer mute icon
- 18) Off-hook icon
- 19) RSSI (antenna) icon
- 20) Repeat call icon
- 21) Message waiting icon
- 22) Phonebook icon
- 23) Battery icon
- 24) Display of information

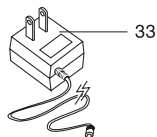
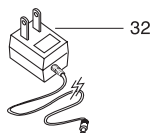
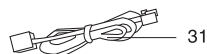
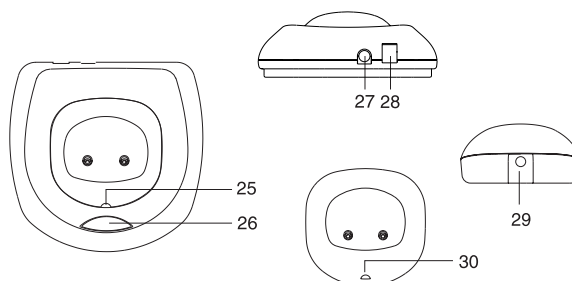


BASE SECTION

- 25) In-use/Charge LED
- 26) Page key
- 27) DC power jack
- 28) Telephone line

CHARGER SECTION

- 29) DC power jack
- 30) Charge LED



ACCESSORIES

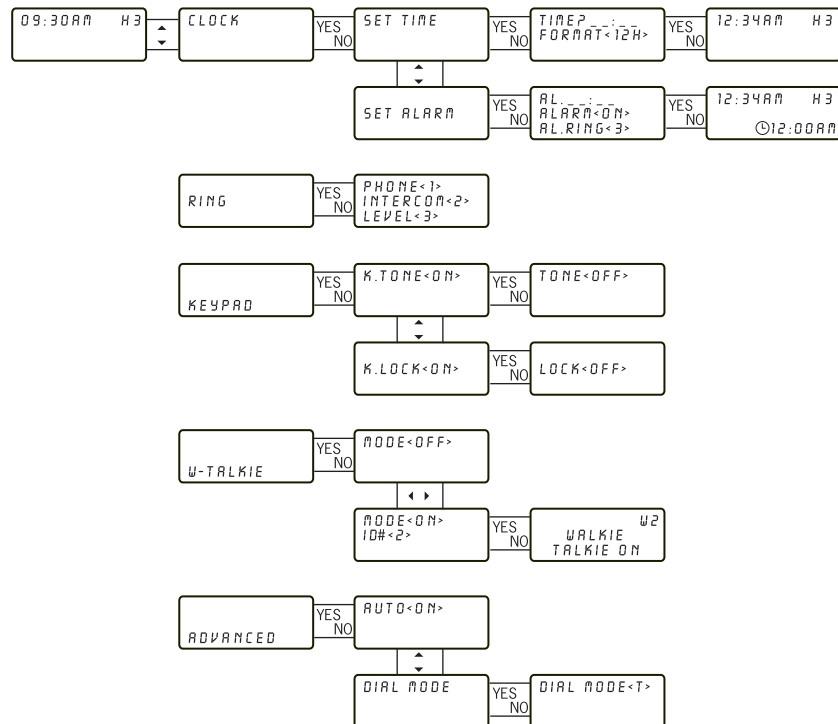
- 31) Line cord
- 32) Charger adaptor
- 33) Main adaptor
- 34) Rechargeable battery pack

USING THE MENU SYSTEM

The user interface has been designed with simplicity of operation in mind. Functions that are not available from the keyboard directly are found within a shallow menu structure. The menu is available from the default screen simply by pressing either of the (▲/▼) arrow keys. All menus wrap around, for example if one presses down from the bottom item one reaches the top item.

If the user has entered into the menu structure and decides not to complete the operation that has been selected, there are two mechanisms that allow the user to recover:

- Pressing and holding the **NO** key during a function will return the user to the menu from which that function was selected. If this key is pressed while in a submenu then the user is returned to the menu from which that submenu was selected.
- Menus and memory selections (also navigated via the arrow keys) all have simple timeouts, so that a phone left in these states will revert to the default screen after a suitable period.



Note : In each case, the starting point for user action is the 'standby ' state, where the display shows the internal telephone number and the current time.
Number in < > is a setting that can be changed by pressing ◀ key or ▶ key.



TELEPHONE OPERATION

ANSWERING A CALL

• *Intercom*

- When the intercom is calling, display shows the identity (ID) number of the calling handset
- The user answers the call by pressing **YES** and ends the call by pressing **NO**.
- Pressing **NO** during ringing rejects the incoming call and both calling and called handsets return to standby state.

• *External*

- Similar to internal incoming call, display shows the caller number, call time.
- The user can answer the call by pressing **YES** or reject the call by pressing **NO**.

MAKING A CALL

• *Calling another Internal Handset*

This is a very simple procedure - press the **INT** button followed by the handset number. If the called handset number does not exist, respond or the handset is busy, the user will be given a "busy tone".

• *Calling an External Number Dialling*

In this case, the user goes 'off hook' using the **YES** key, then dials the number in the standard way.

Once the user has chosen to go off-hook, the phone has no way of sensing that the dialing of the number is finished. Once digits have been entered and keyboard activity has ceased, the display will revert to showing the elapsed call duration after a 5-second timeout

Pre-dialing

Here the user enters the number and can edit and correct it before going 'off hook', at which point the number is actually dialed.

• *Calling from Alphanumeric Memory*

The user dials a number, which has already been stored in one of the alphanumeric memories. Entries in the memories are stored in alphabetical order, or in the case where there is no alpha information or two memories have the same alpha name, they will be stored in the order in which they were entered.

If a number exceeds 12 digits, the first 12 digits are shown initially. The remaining digits can be viewed by pressing **►** button once more.

As with other lists and menus, the memory lists will wrap around.

• *Last Number Redial*

In standby mode, press the **R/P** button to show the last dialing number on display.

User can select up to last ten external numbers by pressing **▲/▼** button.

These are stored in chronological order, with the most recent being displayed first. Thereafter, presses the **YES** button to dial it out.

If there are no numbers in the list, then the redial button will show "**NO ENTRIES**".

As with other lists and menus, the redial list will wrap around.



TELEPHONE OPERATION

TRANSFERRING AN EXTERNAL CALL

It is not possible to transfer internal calls from one internal extension to another - the users must redial. The facility to transfer an external call is described here.

- **Transferring to another handset**

If the user needs to transfer an outgoing or incoming call to another handset registered to the same base station, this is done using the **INT** key followed by the internal telephone number. The call transfer is completed by pressing the **NO** key to return to standby state or aborted by pressing the **INT** key again. The call duration timer is not transferred between internal extensions.

- **Transferring using the FLASH Key**

If the base station is connected to a PABX extension, then the **FLASH** key may be pressed during a call to send a Flash to the PABX. Call transfer to another PABX extension is then handled according to the procedure specified by the PABX.

PAUSE FUNCTION

Pause function will lead to the 3.6 seconds pause in the dialing sequence. Press the **R/P** button to create a pause in the dialing or to store a pause in the abbreviated dialing memories.

CALL WAITING OPERATION

If you have subscribed to Caller ID/Call Waiting Service from your local telephone company, this telephone will show the name and number of the new caller while you are having a conversation.

Press the **FLASH** button to switch to new incoming call. When you have finished, press the **FLASH** button to continue your conversation with the original call. If you press the **NO** button, your calls will be automatically disconnected.

MEMORY OPERATION

ADDING A NEW ENTRY TO MEMORY

- Key in the telephone numbers that to be stored.
- Press **MEM** key to enter to save mode.
- Enter the corresponding Name of the key in number.
- Press the **YES** button to confirm and phone number would be saves into Phonebook.



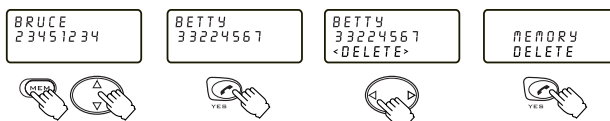
Particular points to note are:

- Alpha characters are entered by pressing the number keys, which cycle round the available characters. For example, to enter a 'C', press the key number 2 key (the ABC key) three times. The user interface waits at each letter position until a key is pressed, then stays there until no key is pressed for 3 seconds, at which point it moves on to the next letter position. The user can correct entries using the **▲** key.
- Pauses in the dialing sequence may be programmed as part of the number by pressing the **R/P** Key during the number sequence.
- Holding down the **NO** key at any point allows the user to abort the procedure.
- There will be no checking for repeated entries. The user will be allowed to enter the same name and/or number into two or more memories.

DELETING A MEMORY ENTRY

Memory deletion is considerably simpler than adding new memory entries.

- Press the **MEM** key to enter to Phonebook directly.
- Press scroll keys **▼/▲** to choose the phone numbers and press **YES** to select.
- The selected phone number would be displayed on the LCD.
- Press **◀/▶** until "**<DELETE>**" is displayed, then press **YES** to delete the phone number.



EDITING A MEMORY ENTRY

Both the alpha name field and the phone number field of a memory entry can be edited. This allows the user to change entries whose names have been misspelled or when their contacts move house.

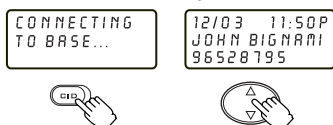
- Press the **MEM** key to enter to Phonebook directly.
- Press scroll keys **▼/▲** to choose the phone numbers and press **YES** to select.
- The selected phone number would be displayed on the LCD.
- Press **◀/▶** until "**<EDIT>**" is displayed, then press **YES** to start the Editing.
- Press the **YES** key to save after the phone number editing.



CALLER ID OPERATION

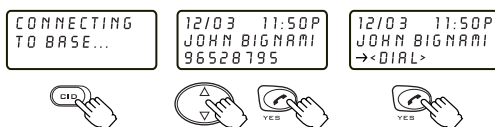
VIEW CALL RECORDS

- Press the CID key to go to the received call record.
- Handset will show “CONNECTING TO BASE...”, then the received call(s) will be shows on display.
- Press the scroll key ▼/▲ to check the next received records (if any).



DIAL FROM CID RECORDS

- Press the “CID” key to go to the received call record.
- Press the scroll key ▼/▲ to select the CID record that would like to be dialled then press **YES** to confirm.
- Press the scroll key ◀/▶ until “<DIAL>” will be displayed at the bottom line of LCD.
- Finally, press **YES** to dial the selected record out.



STORE THE CID RECORDS INTO PHONE BOOK

- Press the **CID** key to go to the received call record.
- Press the scroll key ▼/▲ to select the CID record that would like to be saved then press **YES** to confirm.
- Press the scroll key ◀/▶ until “<SAVE>” will be displayed at the bottom line of LCD. Then, press **YES** to confirm the selected record to be saved.
- Press **YES** to confirm the the name of selected record. (it would be edited if necessary.)
- Then, press **YES** to confirm the the number of selected record. (It would be edited if necessary.)
- Record will be saved into phonebook.





CALLER ID OPERATION

DELETE CID RECORDS

- Press the **CID** key to go to check the received call record.
- Press the scroll key ∇/Δ to select the CID record that would like to be deleted then press **YES** to confirm.
- Press the scroll key $\blacktriangleleft/\blacktriangleright$ until “<DELETE>” will be displayed at the bottom line of LCD.
- Finally, press **YES** to execute deletion.



TELEPHONE SETTING

CLOCK SETTING

• Setting clock

The clock is set by the user and can be viewed as 24 hour or 12 hour. The default format is factory set, but the user can then change to the alternative format if preferred.

- Press scroll keys ▼/▲ to select “**CLOCK**” and press **YES** to confirm.
 - Press scroll keys ▼/▲ to select “**SET TIME**” and press **YES** to confirm.
 - Key in the currently time by 24-hour format. (e.g. 10:00pm, press 2200) at the row of “<TIME>”
 - Press scroll keys ▼/▲ to go to second row for 12 / 24 HOUR MODE setting.
 - Press ◀/▶ to select either 12 or 24 HOUR setting and press **YES** to confirm all setting.
- The clock will be displayed by set format (e.g. 10:00A if 12 hour mode was set)

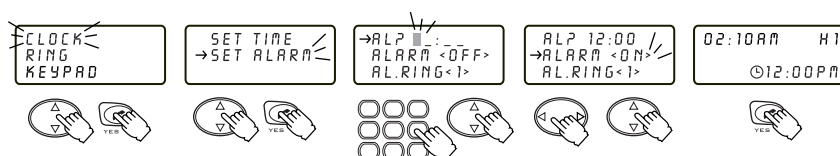


• Setting alarm clock

User can use this handset as an alarm clock. If activated, the alarm clock on handset will ring every day at the time entered.

- Press scroll keys ▼/▲ to select “**CLOCK**” and press **YES** to confirm.
- Press scroll keys ▼/▲ to select “**SET ALARM**” and press **YES** to confirm.
- Key in the AL. time by 24-hour format. (e.g. 10:00pm, press 2200) at the 1st row (i.e. “AL. __ : __”).
- Press scroll keys ▼/▲ to go to second row for alarm on/off setting.
- Press ◀/▶ to select either activating or deactivating the ALARM. (e.g. ALARM <ON> = alarm is activated.)
- Press scroll keys ▼/▲ to go to third row for ring melody setting.
- Press ◀/▶ to change alarm melody (e.g. “RING<3>” = alarm melody is 3).
- Press **YES** to confirm all setting.

The set alarm time would be displayed at 3rd row of right hand side if alarm is set on.



Note : Press **YES** to stop the alarm sound when alarm has activated. Else, alarm will sound for 1 minute and repeatedly in each 6 minutes for 10 times.

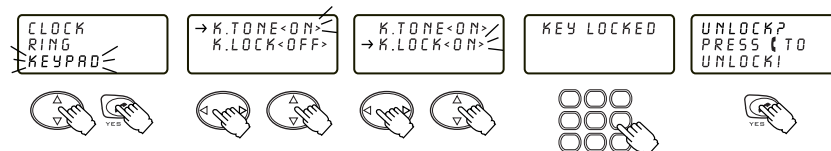
TELEPHONE SETTING

KEYPAD SETTING

There are two user options for the keypad,

1. The Key tone can be used to indicate that a key has been pressed. This beep can be enabled or disabled.
2. The keypad can be locked to prevent unintended operation
 - Press scroll keys $\nabla/\blacktriangle$ to select “**KEYPAD**” and press **YES** to confirm.
 - Press scroll keys $\nabla/\blacktriangle$ to select either “**K. LOCK**” or “**K. TONE**” to be set.
 - Press $\blacktriangle/\blacktriangleright$ to set the selected function to be either ON or OFF.
 - Press **YES** to confirm the setting.

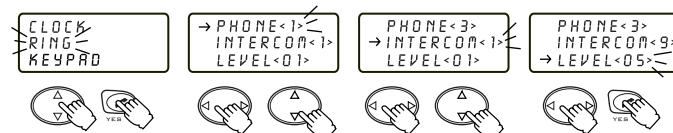
Once locked, handset will go back to standby mode. All key presses cause the message ‘**Unlock?**’ to be shown on the LCD. The user must then press the Yes key to unlock.



RINGER SETTING

User could change ringer volume & melody by following procedure.

- Press scroll keys $\nabla/\blacktriangle$ to select “**RING**” and press **YES** to confirm.
- Press scroll keys $\nabla/\blacktriangle$ to select the ringer setting for either “**PHONE**” or “**INTERCOM**” and press **YES** to confirm the selection.
- Press $\blacktriangle/\blacktriangleright$ to select the ring melody (e.g. “<RING 10> = ring melody is 10).
- Press scroll keys $\nabla/\blacktriangle$ to go to second row for volume level setting.
- Press $\blacktriangle/\blacktriangleright$ to change the volume level (e.g. “<VOL 4> = ringer level is 4).
- Press **YES** to confirm all setting and handset will go back to standby mode.

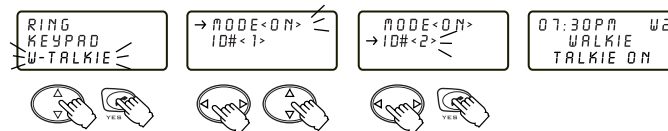


WALKIE-TALKIE FUNCTION

Handset could be set to walkie-talkie mode. In walkie-talkie mode, handset could communicate with other handset even the base is unavailable.

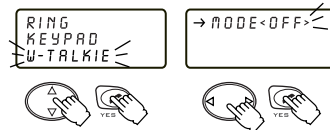
• Enable walkie-talkie mode.

- Press scroll keys ▼/▲ to select “**W-TALKIE**” and press **YES** to confirm.
- Press ◀/▶ to select walkie-talkie mode on or off (e.g. “MODE <ON>”).
- Press scroll keys ▼/▲ to select 2nd row and press **YES** to confirm.
- Press **YES** to confirm the setting and handset will enter to walkie-talkie mode.



• Disable walkie-talkie mode (back to phone mode)

- Press scroll keys ▼/▲ to select “**W-TALKIE**” and press **YES** to confirm.
- Press ◀/▶ to select walkie-talkie mode on or off (e.g. “MODE <OFF>”).
- Press **YES** to confirm the setting and handset will go back to phone mode.



• Make walkie-talkie call.

- Press ID number of the called handset then press **YES** to call.
- A calling tone could be heard if it is available and within the communication range.
- Press the **NO** key to end the call.

• Answer walkie-talkie call.

- Press **YES** to answer the call.

Both handsets have to be set to walkie-talkie mode before talking walkie-talkie call. In walkie-talkie mode, handset could not make & response phone/intercom call.

OTHER FUNCTIONS

AUTO ANSWER

The auto answer function could be activated /deactivated by following procedure.

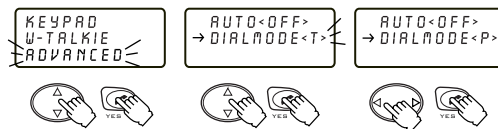
- Press scroll keys $\nabla/\blacktriangle$ to select “**ADVANCED**” and press **YES** to confirm.
- Press scroll keys $\nabla/\blacktriangle$ to select “**AUTO**” and press **YES** to confirm the selection.
- Press $\blacktriangle/\blacktriangleright$ to select the auto answer function either activating or deactivating. (e.g. AUTO<ON> = auto answer function is activated.)
- Press **YES** to confirm all setting and handset will go back to standby mode.



DIALLING MODE

The dialling mode (DTMF/ Pulse) in base is decided by handsets independently.

- Press scroll keys $\nabla/\blacktriangle$ to select “**ADVANCED**”, then press **YES** to confirm.
- Press scroll keys $\nabla/\blacktriangle$ again to select “**DIAL MODE**”, then press **YES** to confirm.
- Press scroll keys $\blacktriangle/\blacktriangleright$ to select either TONE DIAL or PULSE DIAL, (e.g. DIAL MODE<T> is tone dialing mode.) then press **YES** to confirm the dialling mode setting. Then handset would go back to standby mode.



SPEAKER PHONE MODE

• Enable the speakerphone mode:

While the phone mode (off hook mode) or in Walkie Talkie mode (handset to handset), simply press and hold the speaker phone button (📞), which is located at handset back, for 1 sec to activate the speaker phone mode. When speakerphone mode is activated, speaker will sound and symbol “📞” will also show on LCD.

• Disable the speakerphone mode.

Press and hold the speakerphone button for 1 sec. Speaker will be turned off.

MUTING MICROPHONE DURING AN EXTERNAL CALL

The mute function is performed by pressing the **INT** key, as this is equivalent to putting the external line on hold. Pressing **INT** a second time removes the microphone mute.

MUTING MICROPHONE DURING AN INTERNAL CALL

The mute function is performed by pressing the **INT** key. This function does not allow the transfer of calls, so no “To **HANDSET**” prompt will appear.

• RECEIVER VOLUME

Receiver volume is set using the scroll keys $\nabla/\blacktriangle$ during a call.

REGISTRATION FOR ADDITIONAL HANDSET

The Base allows registering max. 4 handsets.

The additional handset can be registered into Base as 3rd handset (H3) or 4th handset (H4).

- **In Base side:**

- Press and hold the page button in base for 5 seconds until base LED flashing.
- Release the **PAGE** button after LED completely turn off from flashing.
- Then, base is now in register mode.

- **In Handset side:**

- Press scroll keys ▼/▲ to select **"ADVANCED"** and press **"★"** button to confirm.
- **"REGISTER"** will be displayed on LCD.
- Press **YES** to confirm to entering to register mode.
- **"ENTER PIN"** will also display on LCD when entering to register mode.
- Press **"4321"** for the PIN entry, then registration has been starting.
- The antenna icon on LCD will flash.

Once the registration has been succeeded, Antenna icon on handset LCD will steady. The handset ID no. will also be displayed below battery icons. (e.g. H3).



Note : Please try to repeat the same procedure as above for registration again in case the 1st registration fails. (ie. Completion time of a succeeded registration should be within 10 sec)

Registration is only needed for additional handset that was brought separately. The original handsets (H1 & H2) are already registered into base by manufacturer.



TROUBLE SHOOTING GUIDE

In the event of your telephone NOT working or difficulty in opening, the following suggestion can be help you of solving the problem.

Symptom	Suggested Solution
Base unit doesn't work (Power "LED" does not light)	• Ensure the power adaptor is firmly plugged into power outlet & base unit. • If power LED on base unit is still NOT lighted up, make sure the power outlet has power by connecting another appliance to the outlet.
Handset does NOT work at all	• Ensure the handset battery is correctly connected & fully charged up 12 hours before use.
No dial tone	• Ensure telephone line is plugged firmly into base unit & telephone wall jack. • Make sure your telephone line is operating normally by unplugging the unit & replacing with another which is known to be operating correctly. • If you still don't hear dial tone, call your local telephone company.
Receiving a call but handset doesn't ring	• Ensure telephone line is plugged firmly into base unit & telephone wall jack. • Make sure handset battery is NOT in battery low status. • Handset may be out of range from the base. • Try disconnecting some of your other extension phones which you may have.
Interference by other calls while using your phone If still	• Replace handset to base's cradle & try your phone call later. • This problem may be caused by your telephone line wiring or local telephone services, call your local telephone company.
Voice background, most of time inherent with noise, static OR fading in & out	• Probably the phone is out of range, move closer to base, or relocate the base. • The phone operating range may be limited or interfered by the layout of your home environment, try to relocate the base unit.