

EQUIPMENT APPROVAL INFORMATION

Your telephone equipment is approved to the Public Switched Telephone Network and is in compliance with parts 15 and 68, FCC Rules and Regulations and the Technical Requirements for Telephone Terminal Equipment published by ACTA.

1. Notification to the Local Telephone Company
- On the bottom of this equipment is a label that contains, among other information, a product identifier in the form US:AAAEQ##TXXXX. You must, upon request, provide this information to your telephone company.

The digits represented by ## in the product identifier indicate the Ringer Equivalency Number (REN) for this equipment. The REN is useful in determining the number of devices you may connect to your telephone line and still have all of these devices ring when your telephone number is called. In most (but not all) areas, the sum of the RENs of all devices connected to one line should not exceed 5. To be certain of the number of devices you may connect to your line as determined by the REN, contact your local telephone company.

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.

- Notes
- This equipment may not be used on coin service provided by the telephone company.

Party lines are subject to state tariffs, and therefore, you may not be able to use your own telephone equipment if you are on a party line. Check with your local telephone company.

Notice must be given to the telephone company upon permanent disconnection of your telephone from your line.

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

2. Rights of the Telephone Company
- Should your equipment cause trouble on your line which may harm the telephone network, the telephone company shall, where practicable, notify you that temporary discontinuance of service may be required. Where prior notice is not practicable and the circumstances warrant such action, the telephone company may temporarily discontinue service immediately. In case of such temporary discontinuance, the telephone company must: (1) promptly notify you of such temporary discontinuance; (2) afford you the opportunity to correct the situation; and (3) inform you of your right to bring a complaint to the Commission pursuant to procedures set forth in Subpart E of Part 68, FCC Rules and Regulations.

The telephone company may take changes in its communications facilities, equipment, operations or procedures where such action is required in the operation of its business and not inconsistent with FCC Rules and Regulations. If these changes are expected to affect the use of performance of your telephone equipment, the telephone company must give you adequate notice, in writing, to allow you to maintain uninterrupted service.

- Your Caller ID phone enables you to:
- Identify callers before you answer the phone.

Record up to 48 Caller ID messages sequentially.

Know the caller number while you were away.

To get the most from your new phone, we suggest that you take a few minutes right now to read through this user's guide.

CAUTION: When using telephone equipment, there are basic safety instructions that should always be followed. Refer to the IMPORTANT SAFETY INSTRUCTIONS provided with this product and save them for future reference.

HEARING AID COMPATIBLITY (HAC)

This telephone system meets FCC standards for Hearing Aid Compatibility.

US NUMBER LOCATED ON THE CABINET

REN NUMBER IS LOCATED ON THE CABINET

INTERFERENCE INFORMATION

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; and (2) This device must accept any interference received, including interference that may cause undesired operation. interference that may cause undesired operation. 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. 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:

- Reorient or relocate the receiving antenna (that is, the antenna for radio or television that is “receiving” the interference).
- Reorient or relocate the increase the separation between the telecommunications equipment and receiving antenna.
- Connect the telecommunications equipment into an outlet on a circuit different from that to which the receiving antenna is connected.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, “How To Identify and Resolve Radio/TV Interference Problems.” This booklet is available from the U.S. Government Printing Office, Washington, D.C. 20402. Please specify stock number 004-000-00345-4 when ordering copies.

INTRODUCTION

Your Caller ID phone stores and displays specific information, provided by your local telephone company, to subscribers of Caller ID or similar caller identification services. You must subscribe to one of these services in order to use this unit.

IMPORTANT: In order to use this unit, you must subscribe to either the standard Name/Number Caller ID Service.

IMPORTANT: Because cordless phones operate on electricity, you should have at least one phone in your home that isn't cordless, in case the power in your home goes out.

	CAUTION: RISK OF ELECTRIC SHOCK DO NOT OPEN	
THE LIGHTNING FLASH AND ARROW HEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF "DANGEROUS VOLTAGE" INSIDE THE PRODUCT.	CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL	THE EXCLAMATION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.
SEE MARKING ON BOTTOM / BACK OF PRODUCT		

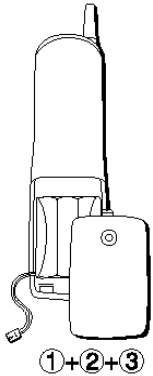
WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

BEFORE YOU BEGIN PARTS CHECKLIST

Make sure your package includes the items:-

1. Base Unit
2. Handset Coiled Cord
3. Corded Handset
4. Cordless Handset
5. Handset Battery
6. Telephone Line Cord
7. AC Power Supply
8. Cordless Handset Charger



MODULAR JACK REQUIREMENTS

You need an USOC Jack RJ11C/BABT 431A type modular phone jack type modular phone jack, which is the most common type of phone jack. If you don't have a modular jack, call your local phone company to find out how to get one installed.

INSTALLATION NOTE: Some cordless telephones operate at frequencies that may cause interference to nearby TVs microwave ovens, and VCRs. To minimize or prevent such interference, the base of the cordless telephone should not be placed near or on top of a TV, microwave ovens, or VCR. If such interference continues, move the cordless telephone farther away from these appliances.

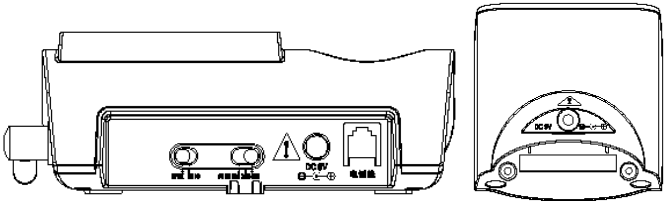
DIGITAL SECURITY SYSTEM

Your cordless phone uses a security system to provide protection against false ringing, unauthorized access, and charges to your phone line.

INSTALLATION

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.

DESKTOP INSTALLATION



NOTE : For desktop charging only, the handset is only able to charge

1. Remove the battery compartment door of handset.

2. Insert battery pack and connect the cord into the jack inside the handset.

3. Put the compartment door back on.

4. Place the handset in the base.

5. Raise the base antenna.

6. Plug the adaptor to the socket-outlet that near the equipment and shall be easily accessible and the other end into the power jack on the back of the base. The IN USE/ CHARGE indicator comes on indicating that the battery is charging.

7. Allow the phone to charge for 12 hours prior to first use. If you don't properly charge the phone, battery performance will be

- compromised.
8. After charging, plug the telephone line cord into the modular jack and into the LINE jack on the bottom of the base.
9. Set the RINGER program on the handset to ON, if “免打擾” displays on screen. (Please see the details on chapter of Ringer Setting)

Note: The phone automatically defaults to touch-tone dialing. To change to pulse (rotary) dialing, see “Tone/Pulse Dialing”. If you don't know which type of service you have, check with the phone company.

CAUTION: Use only the ATLINKS power supply that came with this unit. Using other power supplies may damage the unit.

NOTE : The phone is shipped in Tone Dialing Mode from the manufacturer.

DISPLAY ICON OF CORDLESS HANDSET

1.

:

Talk
2. 00

:

Number of incoming calls
3. 頻道

:

Channel (Handset)
4. 貴賓

:

VIP memory
5.

:

Battery level indicator (Handset)
6.

:

Low level indicator (Handset)
7. 新來電

:

(New)Caller ID record
8. 去電

:

Redial record
9. 存儲

:

Memory
10. 重複

:

Repeated incoming caller ID
11. 免打擾

:

Do not Disturb
12. 00:00

:

Time (HH:MM)
13. 00—00

:

Date (DD:MM)(Handset)
14. 00 月 00 日

:

Date (DD:MM)(Base)
15. 密碼鎖

:

Number lock (Base)
16. L

:

✕ Key display
17. J

:

Key display

KEYPAD AND INDICATOR DESCRIPTION

-ON HANDSET

1.

:

IP Speed Dial
2.

:

- 設置: Program Setting

- 存儲: Memory Store

- 頻道: Channel
3.

:

- 對講: Handset intercom with base

- 退出: Exit
4.

:

- 刪除: Delete

- 閃斷: Flash

- 重按

对码/暂停

5.

- 重撥: Redial

- 對碼: Handset Registratoin

- 暫停: Pause
6.

TALK/LINE
- 音量

来电

去电

7.

- 音量: Volume

- 來電: CID

- 去電: Recall
- *

翻页

8.

* / Next (Display remaining numbers)

R

9.

- R: R Key

- 調時: Set Time (Date, Time setting)

外线

1.

In use

电源

2.

Power up

3.

Speaker/ hang up

IP

4.

IP Speed Dial / Memory

存储/设置

5.

- 設置: Program Setting

- 存儲: Memory Store

- 頻道: Channel

删除

6.

刪除: Delete

- 對碼: Handset Registration

对讲

7.

- 對講: - Handset intercom with base

- Base paging handset

- 退出: Exit

音量

8.

- 音量: Volume

- 調時: Set Time (Date, Time setting)

保持

9.

Hold

来电

10.

- 來電: CID

- 去電: Recall

重按

11.

- 重撥: Redial

- 暫停: Pause

闪断

12.

Flash

*

翻页

13.

* / Next (Display remaining numbers)

SET UP
TONE/PULSE DIALING
A TONE/PULSE switch which marked with “音頻/脈衝” is located at the bottom of base, please choose the tone or pulse dialing format.

FLASH TIME SETTING
Flash time 100/300/600ms can be selected by switch located at the bottom of base.
NOTE: The flash time default setting is 600ms, if you have any question about the setting, please enquiry your telephone service provider.

DATE AND TIME SETTING ON BASE

1.

2.

Press and hold the 音量 button for 2 seconds.

Press “▲” or “▼” button to adjust the month setting.

3.

4.

Press 音量 button to go to date setting

Press “▲” or “▼” button to adjust the date.

5.

6.

Press 音量 button to go to hour setting

Press “▲” or “▼” button to adjust the hour.

7.

8.

Press 音量 button to go to minute setting

Press “▲” or “▼” button to adjust the minute.

9.

10.

Press 音量 button again to confirm setting and go back to standby mode.

Press 退出 [退出] button to exit the program

DATE AND TIME SETTING ON HANDSET
Press and hold R button for 2 seconds to enter date and time setting.

CONTRAST SETTING SELECTION

1.

2.

Press and hold [存儲] button for 2 seconds.

“LCd” shows in the display.

3.

4.

Use the “▲” or “▼” button to adjust the level

Press 存儲 to store selection.

5.

Press 对讲 button to quit the program.

RINGER MELODY SELECTION

1.

2.

Press and hold [存儲] button for 2 seconds.

Press [頻道] / [查詢] button until “ring” shows in the display.

3.

4.

Use the “▲” or “▼” button to select the ringer. (5 ringer melodies can be selected)

Press 存儲 to store selection.

5.

Press 对讲 button to quit the program.

VIP RINGER MELODY SELECTION

1.

2.

Press and hold [存儲] button for 2 seconds.

Press [頻道] / [查詢] button until “UIPring” shows in the display.

3.

4.

Use the “▲” or “▼” button to select the ringer. (5 ringer melodies can be selected)

Press 存儲 to store selection.

5.

Press 对讲 button to quit the program.

NOTE: This feature only works when you have subscribed to Caller ID service.

PAGE RINGER MELODY SELECTION

1.

2.

Press and hold [存儲] button for 2 seconds.

Press [頻道] / [查詢] button until “Intring” (Base) or “PAgEring” (Handset) shows in the display.

3.

4.

Use the “▲” or “▼” button to select the ringer (5 ringer melodies can be selected)

Press 存儲 to store selection.

5.

Press 对讲 button to quit the program.

RINGER ON/OFF

Ringer ON

1.

2.

Press and hold [存儲] button for 2 seconds.

Press [頻道] / [查詢] button until “ringUol” shows in the display.

3.

4.

Use the “▲” or “▼” button to volume level 1 or 2.

Press 存儲 to store selection.

Ringer OFF

1.

2.

Press and hold [存儲] button for 2 seconds.

Press [頻道] / [查詢] button until “ringUol” shows in the display.

3.

4.

Use the “▲” or “▼” button to select OFF.

Press 存儲 to store selection and “免打擾” will show in display.

LOCAL AREA CODE SETTING

If local PSTN still sends the CID with local area code attached, it is necessary to filter out the local area code when dial back from CID log. The function is to remove the local area code hence the local CID will be appeared on the CID log with local area code deleted. For example: local CID received shows “07552288788”, set the 0755 as local area code then it becomes “2288788” next time receive it. If LCD shows “7552288788”, set the “755-” as local area code.

1.

2.

Press and hold [存儲] button for 2 seconds.

Press [頻道] / [查詢] button until “CodE” shows in the display.

3.

4.

Enter (1-4) area code digit, if you make a mistake, press 删除 button to backspace

Press 存儲 to store the setting.

5.

Press 对讲 button to quit the program.

LONG DISTANCE CODE PROGRAMMING CID LOG EDITING BEFORE DIAL OUT

For example: a long distance caller ID “013928389222” will only display “13928389222” with “0” deleted. This function will activate the “0” insertion hence it will show correctly the call is a long distance call

1.

2.

Press [來電] button.

Press the “▲” or “▼” button, to review CID record.

3.

4.

Enter digit “0”.

Press #← to backspace left hand side number if you make a mistake.

5.

6.

Press 按钮 on handset or 按钮 on base to dial out the number.

Press the “▲” or “▼” button to back to the record during edit. Or press 对讲 button to quit the program.

INSERTING PREFIX IN PHONE BOOK RECORD

1.

2.

Press [存儲] button, then press the desired memory location number (01 through 16) in 2 digits.

Or press [頻道] / [查詢] button, “存儲” shows in the display.

3.

4.

Press the “▲” or “▼” button, to review the memory.

Enter one-digit number. (For example: If you need dial “9” for external line dialing out, then you need enter digit “9”)

5.

6.

Press #← to backspace the digit if you make a mistake.

Press 按钮 on handset or 按钮 on base to dial out the number.

7.

Press the “▲” or “▼” button to back to record during edit. Or press 对讲 button to quit the program.

HANDSET REGISTRATION

The ex-factory cordless handset had already registered by default. If you can’t linkup the handset and base or if you brought expandable handset, please follow below instruction to register the handsets (include ex-factory headset).
NOTE: Maximum 4 handsets can be registered in one base unit. During in register procedures, handsets should be placed near the base unit.

1.

2.

Press and hold [對碼] button on base to enter the registration mode. Display shows text “CodE HS-1”. (Don’t release the button until all handsets had been registered.)

Then, press and hold [對碼] button on cordless handset. (Handset display shows text “HS –1 “ and base display shows “COdE HS-2”. Keep holding the REGISTER buttons on handset even a confirmation beep is heard from base, it means it can press 对讲 button on another handset (handset displays “HS-2”, Base displays “CodE HS-3”) After registration, release the [對碼] button on handset and then release the [對碼] button on base.)

VOLUME HANDSET

While you are on phone, you can press the [音量] “▲” or “▼” button to adjust the volume of the handset’s earpiece.

BASE

When you are on phone by using the speakerphone, press 音量 button to adjust the volume of the speakerphone volume.

RECEIVING A CALL BASE

1.

2.


Press 按钮 button or pick up the corded handset.

Press 按钮 button or put the corded handset on the cradle of base to hang up.



HANDSET

1.



Press 按钮 button to pick up the call.

2. Press  to hang up after finish the conversation.

MAKING A CALL BASE

1. To make a call, press  button before you dial, OR
2. Enter the telephone number, then press  button. OR
3. Pick u the corded handset before you dial. OR
4. Enter the telephone number, and then pick up the corded handset.

HANDSET




1. To make a call, press the  button before you dial. OR
2. Enter the telephone number, then press the  button.

CHANNEL BUTTON




While talking, you might need to manually change to the channel in order

to get rid of static. Press and release  button to advance to the next clear channel.

REDIAL (CALL BACK)

1. Press  [去電] “▼” button until “去電” show in the display.
2. Press the “▲” or “▼” button to review redial telephone list. (Please wait 4 seconds or press  to display the talk time. This function only available in handset)
3. Press  button on handset or  button on base to dial out the number.



OR

1. Press the  button on handset or  button on base
2. Press  to dial out the number.

DELETING THE CURRENT REDIAL RECORD

1. Make sure the phone is **OFF**.
2. Use the  [去電] “▼” button or [頻道] / [查詢] button until “去電” show in the display.
3. Press the “▲” or “▼” button to choose a desired redial record.
4. Press  button on handset or  on base, “dELEtE” shows on display.
5. Press  button on handset or  on base again to confirm the deletion. Or press  button to cancel the deletion.


DELETING ALL REDIAL RECORDS

1. Make sure the phone is **OFF**.
2. Use the  [去電] “▼” button or [頻道] / [查詢] button until “去電” show in the display.
3. Press and hold  button on handset or  on base for several seconds. “dELEtE ALL” displays on screen.
4. Press  button on handset or  on base again to confirm the deletion. Or press  button to cancel the deletion.

IN USE/CHARGE INDICATOR


The 電源 indicator on base it lit when the phone is ON. When the phone is in use, the 外線 indicator on the base is lit.


FLASH

If you get a busy signal, and want to dial the number again, press  button again and dial the desired number.

R KEY FUNCTION (HANDSET)

During a call, you may transfer the call to another line.

1. Press  button.
2. Dial the number that you need to transfer the call.



3. Call was answered, then press  button to hang up.

TEMPORARY TONE

This feature enables pulse (rotary) service phone users to access touch-tone services offered by banks, credit card companies, etc., by pressing the * (TONE) button to temporarily make the phone touch-tone compatible. To get information about your bank account, for example, you would:

1. Call the bank’s information line.
2. Press the * (TONE) button after your call is answered.
3. Follow the voice instructions to complete your transaction.
4. Hang up when finished. The phone returns to Pulse (rotary) service.





HOLD

Press the  button to put a call on hold. To release a line on hold, press the  button again or pick up an extension phone.





INTERCOM MODE

PAGING HANDSET/BASE AND INTERCOM



Base Page Handset:

1. Press  button on base. “CALL” shows in the display. If press “1” key, it will page handset 1, if press “2” key, it will page handset 2. (Handset 1 is the default handset will be paged even “1” key was not pressed).
2. Press the  button on handset to stop the page and intercom with base.
3. To terminate the intercom, press  button on base or pull the corded handset on the cradle or press  button on handset.

Handset Page Base

1. Press  on cordless handset.
2. Press  button on base or pick up the corded handset to stop the page and enter INTERCOM mode.
3. To terminate INTERCOM, Press  button on base, or put the corded handset on the cradle, or press  button on handset.



NOTE: When there is an external incoming ring during handset and base under intercom mode, intercom will terminate, and the ringer will emit.

Press either  button on base or  button on handset to answer the call.

CALL TRANSFER


Base to Cordless Handset


While user is in phone conversation by using base:

1. Press  button on base
2. Enter the handset number that you want to transfer to [1, 2, 3, or 4] (Handset 1 is the default handset will be paged even “1” key was not pressed). Base will page specific handset, at the same time an intercom melody at base and handset will be heard until the handset answer the paging. (If user haven’t enter the number, then all handsets will ring)
3. Press  button on handset. Then the call will be transferred to cordless handset.

Cordless Handset to Base



While user is in phone conversation by using cordless handset:

1. Press  button on handset or “0” key.

2. Pressing  button on base. Then the call will be transferred to base.

Cordless Handset to Cordless Handset (Only Available to Expandable Handsets)

While user is in phone conversation by using cordless handset:

1. Press  button on handset
2. Enter the handset number [1, 2, 3, or 4] that you want to transfer to. Handset will page specific handset, at the same time an intercom melody will be heard.
3. Press  button on receiving handset to directly answer the external call.
4. The sending handset will back to standby mode automatically and the call will be transferred to receiving handset.

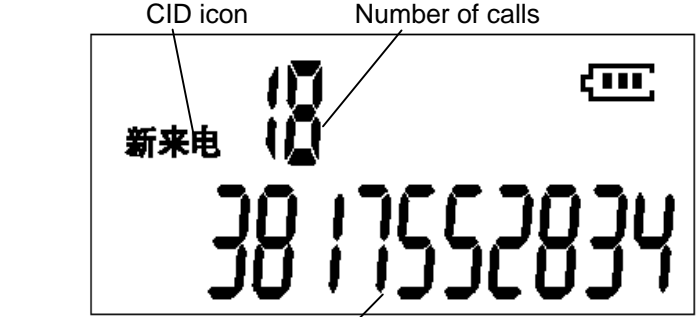
CALLER ID FEATURES

This unit receives and displays information transmitted by your local phone company is running with FSK or DTMF system. The unit can store up to 48 calls for later review.

CALLER ID

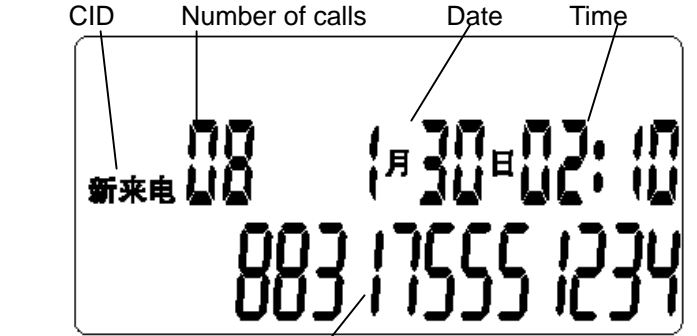
While you have a caller ID, the display will show as follow:

On handset:



Caller ID phone number

On Base:



Caller ID phone number

Provided you subscribe to Caller ID from your phone company, you are able to see who is calling. The caller identification appears in the display after you hear the tone.

IMPORTANT: In order to use the Caller ID functions with this unit, you must subscribe to Number Caller ID Service. To know who is calling while you are on the phone, you must subscribe to Caller ID.


RECEIVING AND STORING CALLS

When you receive a call, the information is transmitted by the phone company to your Caller ID telephone between the first and second ring. When the memory is full, a new call automatically replaces the oldest call in memory.

REVIEWING RECORDS


As calls are received and stored, the display is updated to let you know how many calls have been received.

- Press the [來電] “▲” button to review the call records.
- Press the “▲” button to review the call records from the latest one.

- Press the [來電] “▲” button to scroll through the call records from the oldest to the newest.
- Pres the  button to review the remaining digits of the CID and the date and time of the CID.





TRANSFERRING CID RECORDS TO MEMORY (BASE AND HANDSET)

You may transfer a Caller ID record to your phone’s memory



1. Make sure the base or handset is **OFF**.
2. Press the [來電] “▲” button.
3. Press the “▲” or “▼” button to display the desired Caller ID record.
4. Press the  button.
5. Press the desired memory location (01-16) in 2 digits.
- Note:** Cannot remove the first digit “0” of the memory location “01”

DELETING THE CURRENT CID RECORD





1. Make sure the base or handset is **OFF**.
2. Press the [來電] “▲” button.
3. Press the “▲” or “▼” button to display the desired Caller ID record.

4. Press  button on handset or  button on base, “dELEtE” shows on display.
5. Press  button on handset or  button on base again to confirm the deletion.

DELETING ALL CID RECORDS

1. Make sure the base or handset is **OFF**.
2. Press the [來電] “▲” button.
3. Press and hold  button on handset or  button on base for several seconds. “dELEtE ALL” displays on screen.
4. Press  button on handset or  button on base button on base again to confirm the deletion.


DIALING A CALLER ID NUMBER

1. Make sure the base or handset is **OFF**.
2. Press the [來電] “▲” buttons.
3. Press the “▲” or “▼” button to display the desired Caller ID record. If the number is too long, press  button to show the remaining digits.
4. If necessary, enter (1-4) digits area code as prefix.
5. If necessary, press  button to backspace the entry.
6. Press  button on handset or  button on base. The number dials automatically.





MEMORY


Store up to sixteen 20-digit numbers in memory for quick dialing. (15 memory locations in base and 16 memory location in handset). This memory feature is in addition to the 48 Caller ID records that can be stored in the Caller ID memory log.

STORING A NUMBER IN MEMORY


1. Make sure the base or handset is **OFF**.
2. Use the number keypad to enter the telephone number you want to store (up to 20 digits). Press the  button, then enter the desired memory location number (01-16) in 2 digits.

REVIEWING AND DIALING STORED NUMBER

1. Make sure the base or handset is **OFF**.
2. Press the  button or [查詢] button on base or handset until “存儲” shows in the display.
3. Or press  button, and enter the desired memory location (01-16).
4. Press the “▲” or “▼” button to display the desired Caller ID record.
5. Then press  button on handset or  button on base. The number dials automatically.

Note: If the number is too long, press  to review the remaining

INSERTING A PAUSE IN THE DIALING SEQUENCE

Press the  button to insert a delay in the dialing sequence of a

stored telephone number when a pause is needed to wait for a dial tone when storing the number. (for example after you dial 9 for an outside line, or to wait for a computer access tone). Each pause counts as 1 digit in the dialing sequence.

CHANGING A STORED NUMBER

Use the same procedure to change a stored number as you do to store a number—you're just replacing the phone number with a different one.

STORING A REDIAL NUMBER

- Make sure the base and handset is OFF.
- Press “▼” button to get into redial record menu. “去電” will show in the display
- Press the “▲” or “▼” button to display the desired record.
- Press the 儲存 button.
- Press number key (01-16 for) in 2 digits to store the phone number in the memory location.

Note: To quit the setting, press 退出 button.

VIP MEMORY

You can specify a desired memory to VIP. If the memory had been specify to VIP, you will hear a VIP ringer while the specified number reach.

- Make sure the base and handset is **OFF**.
- Press the (頻道/查詢) button until “存儲” shows in the display.
- Press the “▲” or “▼” button to review the memory and choose a memory.
- Press 儲存 button, the display will show “貴賓”. (Press 儲存 button to cancel the VIP memory setting.)

Note: After finish setting, press 退出 button to quit the setting. In order to use the VIP ringer function with this unit, you must subscribe to Number Caller ID Service.

REVIEWING AND DELETING STORED NUMBERS

- Make sure the base or handset is OFF.
- Press 存儲 button, then press the desired memory location number (01 through 16) in 2 digits.
- Or press (頻道/查詢) button, “存儲” shows in the display.
- Press “▲” or “▼” button to review the memory and choose a memory.
- Press 閃斷 button on handset or 刪除 button on base while the entry is displayed, “dELEtE” shows on display.
- Press 閃斷 button on handset or 刪除 button on base again to confirm the deletion.

Note: Press 退出 button to quit during deletion.

DELETING ALL MEMORY RECORDS

- Make sure the base or handset is **OFF**.
- Press the (頻道) button on handset or (查詢) button on base, “存儲” shows in the display.
- Press and hold 閃斷 button on handset or 刪除 button on base for several seconds. “dELEtE ALL” displays on screen.
- Press 閃斷 button on handset or 刪除 button on base again to confirm the deletion.

CHAIN DIALING FROM MEMORY

Use this feature to make calls which require a sequence of numbers such as using a calling card for a frequently called long distance number. Basically, you dial each part of the sequence from memory. The following example shows how you can use chain dialing to make a call through a long distance service:

The Number For	Memory Location
Long distance access number	7
Authorization code	8
Frequently called long distance number	9

- Press [通話] or [免提/回撥] button.
- Press 儲存 and then press 07.
- When you hear the access tone, press 儲存 and then press 08.

- At the next access tone, press 儲存 and then 09.

TIP: Wait for the access tones before pressing the next memory button, or your call might not go through.

STORING THE IP NUMBER

- Make sure your phone is OFF.
- Press and hold IP button for 2 seconds, “IP” shows in the display.
- Enter the IP dial up number
- Press 重按 button twice.
- Press 1 or 2 or 3 to choose the type of language.
- Press 重按 button twice.
- Enter the card number and pin number.
- Then press # button.
- Press [存儲/設置] button to confirm the number. You will hear a confirmation tone.

For Example: Have one IP card, Card Number : 137311088888 , Pin Number: 9888 , storage procedures:

- Press and hold IP button for 2 seconds, then “IP” shows in the display.
- Enter 17910(UniCom dial up number).
- Press 重按 button twice.
- Press Key [1] (Choose Putonghua).
- Press 重按 button twice.
- Enter 1373110888889888 (Card number and Pin number).
- Press # button.
- Press 重按 button to confirm.

Note: The above procedures for reference only, you may do different procedures for different cards.

IP DAILING AND REDIALING

- Make a Long distance call with IP function:
- When the phone is OFF, enter the long distance number, press IP button, then the handset adds the IP number as a prefix on the number and automatically dial up.
 - When the handset is in CID review mode, scroll to the desired long distance number, and press IP button, then the handset adds the IP number as a prefix on the number and automatically dial up.
 - Press the button on the handset or button on base, press IP button, then you will hear a dial tone, now you can enter your long distance number.

Number Lock

To prevent other user from dialing the long distance number or other special number, such as 聲台 “16897888”, you can set the number lock to restrict the dialing number which is unauthorized by you. For example, long distance”0” or 聲訊 “16” (1- 2 digit). To remind you, before you set the number, please set up the pin number first. (The pin number is 4-digit number).

SET THE PIN NUMBER AND RESTRICTED NUMBER

For example: To prevent other user from dialing 聲台 “16897888”, you can set first two digit as a restricted dial number. Pine number 0588, the setting steps:

- Press the keys [#], [#]
- Enter the pin number 0588.
- Enter the restricted dial number 16 (max 2 digits.)
- Press 儲存 button to confirm the number. You will hear a confirmation tone.

For example: To prevent dial up the number “0”.

- Press the keys [#], [#]
- Enter the pin number 0588.
- Enter the restricted dial number 0

- Press 儲存 button to confirm the number. You will hear a confirmation tone.

CANCEL THE RESTRICTED NUMBER

- Press the keys [#], [#]

- Enter the pin number 0588.
- Press 儲存 button to confirm the number. You will hear a confirmation tone.

Note: (If you forgot the pin number, please following the below procedures to de-restricted the number)

- Press the keys [*], [*], [4]. [0], [#], [#], 儲存 button in sequence. Or
- Reset the power of base or handset (But all the stored CID and redial records will be lost.)

STORING A NUMBER IN DIRECT MEMORY

- When base in use, handset press button, handset will emit the beep tone. It represent the base is not available for making a call. The display will show “預約”.
- After base hang up, the handset will emit the ringing tone, to inform the handset the base is available for making a call.


BATTERY INDICATOR

This icon is the battery level indicator. If you see the icon change into , that means your handset battery is low and your handset keyboard is not available to use, please put the handset in cradle of charger to recharge your battery.

CHANGING THE BATTERY

Make sure the telephone is **OFF** before you replace battery.

- Remove the battery compartment door.
- Disconnect the cord attached to the battery pack and remove the battery pack from the handset.
- Insert the new battery pack and connect the cord into the jack inside the handset.
- Put the battery compartment door back on.
- Place handset in the base to charge. **Allow the handset battery to properly charge (for 12 hours) prior to first use or when you install a new battery pack. If you do not properly charge the phone, battery performance will be compromised.**



CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the GPI, GP30AAAK3BMJ type battery that came with your phone. Do not dispose of the battery in a fire. The cell may explode. Check with local code for possible special disposal instructions.

BATTERY SAFETY PRECAUTIONS

- Do not burn, disassemble, mutilate, or puncture. Like other batteries of this type, toxic materials could be released which can cause injury.
- To reduce the risk of fire or personal injury, use only the battery listed in the User's Guide.
- Keep batteries out of the reach of children.
- Remove batteries if storing over 30 days.

GENERAL PRODUCT CARE

- To keep your telephone working and looking good, follow these guidelines:
- Avoid putting the phone near heating appliances and devices that generate electrical noise (for example, motors or fluorescent lamps).
 - DO NOT expose to direct sunlight or moisture.
 - Avoid dropping and other rough treatment to the phone.
 - Clean with a soft cloth.
 - Never use a strong cleaning agent or abrasive powder because this will damage the finishing.
 - Retain the original packaging in case you need to ship the phone at a later date.

CAUSES OF POOR RECEPTION

- Aluminum siding.
- Foil backing on insulation.
- Heating ducts and other metal construction can shield radio signals.
- You're too close to appliances such as microwaves, stoves, computers, etc.
- Atmospheric conditions, such as strong storms.

- Base is installed in the basement or lower floor of the house.
- Base is plugged into an AC outlet with other electronic devices.
- Baby monitor is using the same frequency.
- Handset battery is low.
- You're out of range of the base.

MESSAGE INDICATORS

The following indicators show the status of a message or of the unit.

UNAVAILABLE	The person is calling from a number that has been blocked or out of area from transmission.
NO CALL	No Caller ID information was received.

TROUBLESHOOTING TIPS

CALLER ID	
Problem	Solution
No Display	<ul style="list-style-type: none">Is battery fully charged? Try replacing the battery. Make sure the battery is properly installed and connected.If you are using AC power, make sure that the unit is connected to a non-switched electrical outlet. Disconnect the unit from the plug and plug it in again.Did you order Caller ID service from your local telephone company?

TELEPHONE

Problem	Solution
No dial tone	<ul style="list-style-type: none">Check installation:<ul style="list-style-type: none">Is the base power cord connected to a working outlet?Is the telephone line cord connected to the base unit and the wall jack?Disconnect the base from the wall jack and connect another phone to the same jack. If there is no dial tone in the second phone, the problem might be your wiring or local service.Is the handset out of range of the base?Make sure the battery is properly charged (12 hours).Is the battery pack installed correctly?Did the IN USE indicator come on? The battery may need to be charged.
Dial tone is OK, but can't dial out	<ul style="list-style-type: none">Make sure the tone/pulse setting is correct.

Handset does not ring	<ul style="list-style-type: none">Make sure the RINGER setting on the handset and base are programmed to ON.You may have too many extension phones on your line. Try unplugging some phones.See solutions for “No dial tone”.
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You experience static, noise, or fading in and out	<ul style="list-style-type: none">Change channelsIs handset out of range? Move closer to the base.Does the base need to be relocated?Charge battery.Make sure base is not plugged into an outlet with another household appliance.
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UNIT BEEPS

- Clean charging contacts on handset and base with a soft cloth, or an eraser.
- See solutions for “No dial tone”.
- Replace battery.

MEMORY DIALING

- Did you program the memory location keys correctly?
- Did you follow proper dialing sequence?
- Make sure the tone/pulse setting is correct.
- Did you reprogram numbers into memory after power outage or

battery replacement?

replacement?

SERVICE

This product may be serviced only by the manufacturer or its authorized service agents. Changes or modifications not expressly approved by ATLINKS USA, Inc. could void the user's authority to operate this product. For instructions on how to obtain service, refer to the warranty included in this guide or call customer service at 1-800-448-0329.

Or refer inquiries to:
ATLINKS USA, Inc.
Manager, Consumer Relations
P O Box 1976
Indianapolis, IN 46206

Attach your sales receipt to the booklet for future reference or jot down the date this product was purchased or received as a gift. This information will be valuable if service should be required during the warranty period.