

Receiving a Call

Base unit

- Press the “Speaker” key or pick up the corded handset to answer the phone.
- Press the “Speaker” key again or put the corded handset on cradle to hang up.

Notice: If power off, just use the corded handset to receiving a call.

Handset

- Press any key to answer a call
- If auto talk mode is set to on,pick up the handset from the charger to answer.
- then press the “Talk” key or put the handset on charger to end the call.

Making a Call

Base unit

- To make a call, press the “Speaker” key or pick up the coded handset before you dial and press “Speaker” key again or put the handset on cradle to hang up.
- Input the telephone number, then press the “Speaker” key or pick up the handset, the number will be dialed out automatically.

Handset

Press the “Talk” key and dial the telephone number, or dial the telephone number before press “Talk” key.

Notice: Pre-dialing can dial no more than 28 digits. There will be a “Beep” and appears “—E—” if you dialed more than 28 digits. You can press the “Del” key to change the wrong number you dialed.

In Use and Power Indicator

When the power is on, the Power Indicator LED is on. When the phone is off hook, the In Use Indicator LED is on.

Flash

Press the “Flash” key to dial another call when off hook both base unit and handset.

Redial

Press the “Redial” key while the phone is off hook, the phone will dial the last number redial.

Channel-switch key

Press the “Channel” key to other channel which better effect while the handset talk is disturbed.

Tone-dialing Mode Contingency

“The function is offered to the user who dials with Pulse-dialing mode. It can change the mode to tone-dialing temporary for the service system need tone-dialing mode.”

Example: You need use the tone-dialing mode if you need service such as input your accounts numbers after you dial to the bank or credit card company:

- Dial the number of the bank.
- Press the “*” key after getting the talk, the mode will change to tone-dialing mode.
- The phone will come back to pulse-dialing mode after the call.

Intercom Mode

Base unit calls handset

- Press the “Intercom” key on the base unit when on hook.
- Press the handset number (no needs if just 1 handset)
- Handset rings.
- Press any key to talk with the base unit while the 4 base could use handfree or corded handset.
- Get on hook after the call.

Handset calls base unit

- Press the “Intercom” key on the handset when on hook.
- Base unit rings.
- Press the “Speaker” key or pick up the corded handset to talk with the handset.
- Get on hook after the call. If no answer, the state will cancel.

Notice: If there was a call while intercom mode the unit will be auto exit the intercom mode.

Base unit transfer a call to handset

When user answer a call with base unit:

- Press the “Intercom” key on the base.
- Press the handset number (no needs if just 1 handset) or press “*” key to transfer to all handsets.
- Handsets ring.
- Press any key to answer the call.
- The first answering handset can get the call.
- The call will transfer back to the base and both the base and handsets will ring if no handset answers the call in a minute; The call will end after another minute if no answer.

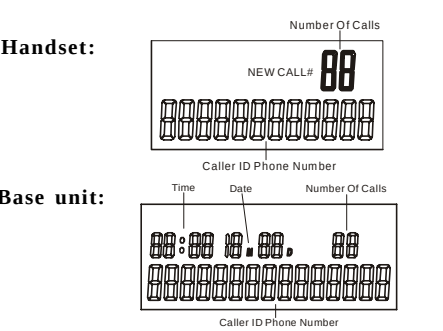
Handset transfer to the base or another handset

- Press the “Intercom” key on the handset.
- Press the number key to transfer to base or other handset (0: base/ 2,3,4;-: another handset/ *: all handsets). The base or the transfer which transfer to will ring, and then answer the call.
- The call will transfer back to the first handset and both the base and handsets will ring if no answer in a minute; The call will end after another minute if no answer.

CALLER ID

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

While you have a Caller ID, the display will show as follow.



Notice: In order to use the Caller ID functions with this phone, you must subscribe to Number Caller ID Service.

Reviewing Calls:

- Press the “<” or “>” key to get into CID mode when on hook.
- You can press number keys to add numbers or press the “#” key to delete numbers.
- Press the “<” key to scroll from the most recent to the oldest, otherwise press the “>” key. You can review up to 48 calls (16 digits).
- If the CID number is over 15digits on the base or over12 digits on the handset, press the “*” key to scroll.
- Press the “Exit” key to exit CID mode.

Deleting the CID Records:

- Press “<” or “>” to scroll the desired record.
- Press “Del”, LCD displays “DEL ONE”, and then press “Del” again to delete the record.
- Press down “Del” until a “Beep” sound emitted, LCD displays “DEL ALL”, and then press “Del” again to delete all the records.

Dialing a Caller ID Number:

- Press “<” or “>” to scroll the desired record.
- Press “Dial/ Set time” to dial the number.
- Press “Talk” on the handset or press “Speaker”/ pick up the handset on the base. The number is dialed out automatically.

Transferring CID Records to Memory

- Press “<” or “>” to scroll the desired record.]
- Press “Store”, and then press number key (0~ 9) to select a desired memory location. After a “Beep”, LCD display “ rECode”.

Review/ Delete/ Redial/ Store Dialed Number

- Press “Redial/ Pause” to get into Reviewing Dialed Number mode when on hook.
- Press “Redial/ Pause” continuous to review dialed number. You can review the last 10 numbers (28 digits).
- Press “*” to scroll the record to review the number and the time.
- Other operation is the same to review CID operations.

PHONEBOOK MEMORY

Both the base and handset can store up to 10 16-digit numbers in memory.

Storing a Number in Memory

- Press the numbers and press “Store/Menu” when on hook.
- Press 0-9 key to select a desired memory. locationAfter a “Beep”, LCD display “rECord”.
- Press the “Redial/Pause” key to insert a pause in a storing number.

Reviewing the Phonebook Memory

Press “Store/Menu” to get into the mode and press “<” or “>” to review the number stored in the memory.

Deleting The Stored Number

Press “<” or “>” to scroll the desired record. And then press “Del” twice to delete the number.

Dialing The Stored Number

- Press “<” or “>” to scroll the desired record. And then press “Redial” or get off hook.
- Press “Store/Menu” and then press the memory location number when off hook.

Dialing Some Memory at the Same

Time:

This function is set for the users who always make long-distance calls. You can dial some memory numbers at the same time just according to the explanation.

Example:

The type of long-distance number		location of the memory
Area number	755	07
Long-distance number	0	08
Phone number	8113	09

- Get off hook.
- Press “Store”, and then press “7”.
- Press “Store”, and then press “8” after hearing a tone.
- Press “Store”, and then press “9” after hearing a tone.

Notice: Before you press another location number, you must wait for the end of the tone.

Mute

To prevent the person you are speaking from hearing you while on a call.

- Press “Mute”, LCD display “MUTE”, the phone on mute.
- Press “Mute” again to cancel mute mode. Or press “Speaker” to switch handset or speaker mode.

Battery Indicator

- The battery flat icon will flash when power is low and handset is on hook.
- The battery flat icon will flash and a “Beep” sound emitted continuous when power is low and handset is off hook.
- Please put the handset on the charger to charge your battery.

Notice: The call will be ending if the battery power is low. Please charge the battery no less than 10 minutes before you use again.

Alarm for over-distance

If you heard a brief and continuous “Beep” when handset is in use, it means you have out of the using range or the antenna is not pull out. Please close up to the base or pull out the antenna, or the base will end the call after 20 seconds.

Auto-transfer Function When Power Off

If suddenly the power is off when handset is in use, the LCD of base will be show “OF”; the base will transfer to holding mode (the other side will hear the music), pick up the corded handset in 2 minutes, the call will go on, otherwise, the call will end.

General Produce Care

To keep your telephone working and looking good, follow these guidelines:

- 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 finish.
- Retain the original packaging in case you need to ship the phone at a later date.

Message Indicators

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

-- E --	Caller information has been interrupted during transmission or the phone is excessively noisy.
- - - P - - -	The person is calling from a number that has been blocked from transmission.
- - - O - - -	Call is from out of area.
no call	All the Caller ID and the dialed record has been deleted.
Record	The record has been stored.

Trouble Shooting Tips

Caller ID

Problem	Solution
No Display	- Try replacing the batteries. Make sure the batteries are properly installed. - Did you order Caller ID service from your local telephone company?

Telephone

Problem	Solution
No dial tone	- Check installation: 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. - Make sure the battery is properly full. - Are the batteries installed correctly?
Dial tone is OK,	Make sure the tone/pulse setting is but can't dial out correct.
Does not ring	- Try to set the Ringer to a higher level. - You may have too many extension phones on your line. Try unplugging some phones. - See solutions for No dial tone.

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.

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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- Consult the dealer or an experienced radio/TV technician for help.

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