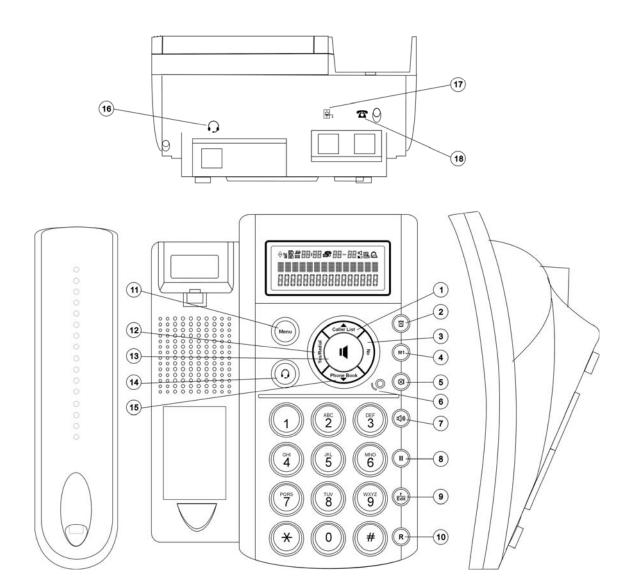


Analog Phone

Link 721



User manual v1.0



FUNCTION KEYS MAPPING:

- 1. UP / CALLER LIST
- 2. DELETE
- 3. NO
- 4. ONE TOUCH MEMORY
- 5. MUTE
- 6. IN USE
- 7. SPEAKER VOLUME CONTROL
- 8. PAUSE
- 9. r (FLASH) / EDIT

- 10. R (FLASH)
- 11. MÈNU
- 12. YES / REDIAL
- 13. SPEAKER
- 14. HEADSET
- 15. DOWN / PHONE BOOK
- 16. HEADSET JACK
- 17. TELEPHONE LINE
- 18. DATA PORT

INSTALLATION

- 1. Connect the handset coil cord to the INLET in the left hand side of the lower housing.
- 2. Connect one end of the telephone line cord to the INLET in the left hand side of the lower housing and the other end to the wall socket. Make sure that the plugs should be matched correctly. If there is no suitable wall outlet in the house, a plug adaptor should be added. Consult your distributor / retailer for further assistance.

WALL MOUNTING

In order to prevent the handset from falling, just rotate the handset lock knob 90 degree clockwise by a paper clip.

DISPLAY INFORMATION

Here is the information of the specified icons shown in the LCD:

	Message waiting icon This unit provides a message waiting facility if the user is subscribed to the service through the local telephone authority. When a message-waiting signal is received, it will be displayed in the LCD and flash. It will remain in the LCD until a message waiting OFF signal has been received from the telecom authority.
	Speakerphone mode (indicate that the unit is engaged the line using speaker phone)
R	Repeat call (indicate that the same calls received more than one time)
N	New call (indicate that there is new caller ID is received)
J)	RINGER MELODY (indicate the current ringer melody setting)
	RINGER VOLUME (indicate the current ringer volume setting)

In idle mode, the LCD shows the real time clock. When the user has received a new incoming message which has no record in the unit, the NEW icon will be blinking & the number of new call will be displayed.

<u>SETUP</u>

MENU SETTING

During idle state, press the MENU button to enter the MENU setting.

There are 6 items:

- 1. STORE (phone book storing)
- 2. RING MELODY (melody selection)
- 3. RING VOLUME (volume control)
- 4. LCD CONTRAST
- CLOCK/DATE (date & time setting)
- 6. LANGUAGE (language selection)

Press "Up " or " Down" button to adjust the above items & press "OK" button to confirm the selected item. Details of each item are shown in next sections.

Note: During setting, if Headset or speaker key is pressed, or the phone is left idle for 30 sec. The new settings will not be saved and the phone resumed to normal idle state.

Menu function 1: Phone book storing

Select STORE by following the steps in MENU setting,

[1] The display show: **NAME**, enter the name using the alphanumeric keys. If you press the wrong key, use " in the state of the state o

[2] Enter the phone number to be stored. Again, you can use the " Z " button to correct error entry. Then press "OK" key to save the record.

Remarks: The phone has 100 Memories. Each memory can store 14 characters & 24 digits.

Menu function 2: Ringing melody selection

Select RING MELODY by following the steps in MENU setting,

- [1] There are 3 ringer melodies pre-stored in your phone. Press "Up" or "Down" button to test play each melody
- [2] After you hear the desired melody, press "OK" button to confirm your selection.

Menu function 3: Ringer volume control

Select **RING VOLUME** by following the steps in **MENU** setting, Press "Up" or "Down" button to choose your desired melody After entering this mode by the above steps in **MENU** setting,

[1] There are 3 ring volume level (high, medium and low) available to your phone.

ach level is designated by icons 4, 44 and 44 respectively.

- [2] Press "Up" or "Down" button to choose desired Ring Volume.
- [3]Press "OK" button to save your selection.

Menu function 4: LCD Contrast

Select LCD CONTRAST by following the steps in MENU setting, There are 5 levels of LCD contrast available.

- [1] Press "Up" or "Down" button to experience different level of contrast on your LCD display.
- [2] When you see the most comfortable brightness level, press "OK" button to save your selection.

Menu function 5: Date & time setting

Select CLOCK/DATE by following the steps in MENU setting,

- [1] The hour of the time displayed on LCD will be blinking.
- [2] Enter the desired hour, minutes by using the numeric keypad.
- [3] move the blinking prompt to the date position by pressing "Up" or "Down" button, enter the desired date.
- [4] Press "C" button or just wait until time out, the Settings will be saved automatically

Noted: The time and date will be automatically set when the first Caller ID message is received. This function depends on the support available to your local Telecom services.

Menu function 6: Language selection

Select LANGUAGE by following the steps in MENU setting,

- 1.FRENCH is shown in the LCD first.
- 2. There are 6 different languages to select: ENGLISH, SPANISH, GERMAN, ITALIAN, PORTUGUESE, FRENCH. Press "Up" or "Down" button to select the language & Press "OK" button to confirm it.

OPERATION

Speakerphone operation & Volume control

Leave the handset on the cradle, press the \P button once to obtain a dial tone. Dial your number. When you hear the called party answers the phone, just talk back without picking up the handset. You can also answer an incoming call by pressing the \P button once. Press the \P button again when you want to hang up the line.

During the speakerphone operation, the user can adjust the speaker volume level by pressing the "Vol" button repeatedly. There are 4 different volume levels can be set.

Caller ID – Type I & II

There are 2 types of Caller ID service, depending on the availability provide by your local telecom network. Type I – allow you to see the caller's phone number when your phone start ringing.

Type II – allow you to see the phone number of a second caller when you are on the phone with the first caller. You can decide to pick up the second line while leave the first line on-hold. This is similar to Call Waiting function.

Headset

You can answer a call by using a headset without the need of picking up the handset or pressing the speaker key.

- 1. Insert the headset to the headset jack that located on the head of the lower housing.
- 2. Leave the handset on the cradle, when there is an incoming call, press Ω button to answer the call.
- 3. You can also press " Q " key to make a phone call.

Data port connection

There is additional jack for the parallel connection of modem, fax machine ..or any other telecom equipment.

Mute

Press button once to mute the Microphone preventing the party on the other end of the telephone line from hearing you, Press the button once again to release the microphone and continue your conversation.

Line in used & Missed call & Message LED indication

Line in use:

When the unit is engaged on line, the LED will light up indicating the line is in used.

Missed call:

When a missed call appears, it would be indicated by the icon **n** on display.

Voice mail indication:

This unit provides a message waiting facility if the user is subscribed to the CLIP service through the local telephone operator, when the message waiting is received, the icon on LCD display will be blinking reminding you there is / are messages for you. You can hear the messages by following the service instructions from you local telephone operator. The icon will stop blinking after you review all the messages.

Message wait indication under special PBX:

This unit provides a message waiting facility under special PBX, It will detect the ringing cadence ringing 4 seconds On and 9 seconds Off.

When the message waiting is received, the icon on LCD display will be blinking reminding you there is / are messages for you. You can hear the messages by following the service instructions from you local telephone operator. The icon will stop blinking after you review all the messages.

Auto timer

The timer will start automatically after 6s of the telephone line is engaged.

Flash, R = 300 ms

Press the flash button to reset the line without replacing the handset on hook.

Pause

Press PAUSE button will insert a time delay of 2 to 3.6 seconds in a dialing sequence.

ON-SCREEN DIALLING

The unit has on-screen dialing function which allow you to edit the number before dial it out.

The following procedure describes how to use this function:

- Leave the handset on the cradle and ensure the unit not seizing the line using speaker phone function
- Key in the number you want to dial, you can press " "button to edit the number shown on the LCD.
- Press "OK" button to confirm and the unit will dial out the number using hands free mode, or if the user already engage the line, the number will dial out directly.

Memory programming & dial out

One Touch Memory

- [1] Press "MENU" Keys, select "STORE" by pressing "OK" Key for confirmation.
- [2] The display show: **NAME**, enter the name using the alphanumeric keys. Use " **I**" button to edit any errors. Press "OK" button to confirmed the name.
- [3] Enter the number to be stored & press " M1 " button to save it in one touch memory dialing or " M1 " to save it in the directory.

View Direct Memory & Dial out

- [1] In on-hook mode, press one touch memory key, such as M1.
- [2] Press "OK" key to dial out.

Note: One touch memory cannot be deleted but can be replaced by a new stored entry.

Reviewing Incoming phone number & dial out

The unit can store up to 20 records of incoming caller list & each can be viewed & dialed out by the following procedures:

- 1. Press "Up" button once & the LCD will show the last received record
- 2. Press "Up" or "Down" button once to view other record on the list.
- 3. Press "OK" button to dial out the selected number automatically.

Note: The maximum length of name & number are 14 characters & 24 digits respectively.

Edit & r – 100 ms & Copy incoming messages to phonebook

The user can store phone numbers in caller list to the phone book based on the following procedures:

- 1. Press "Up" button to select the designated message.
- 2. Press "r / Edit" button once to edit the incoming message. The user can delete the character by pressing Delete button. If there is no change, press "OK" button to confirm & the record will be transferred from caller list to phone book.

Flash, r = 100 ms

Press the flash button to reset the line without replacing the handset on hook.

There are 2 different flash times for different countries. You check with the local Telecom for the detail of this.

Name matching

If you have stored the phone numbers with names, all incoming calls from that number will be displayed by names stored in your phone memory.

View & dial out phone numbers from phonebook

There are 100 phone book memories which can be viewed and dialed out.

- 1. Press "Down" button and use the numeric keypad to enter the first alphabet of the name of the person, then press "OK" button once to confirm the entry. The display will move to the first name entry in phone book started with the alphabet you entered.
- 2. Press "Up" or "Down" button to select desired number. Press the "OK" button and the number will be dialed automatically.

Review 10 last numbers redial& dial out

The unit can record max 10 last dialed out numbers.

Press "OK" button once in the on-hook mode and use "Up" or "Down" buttons to displays 10 last dialed numbers. When the disired phone number is shown, press the "OK" button to dial the selected number.

Delete memories

Delete Phone book memories:

- 1. Press "Down" button, then press "Up" or "Down" button to search the number to be deleted.
- 2. Press 🗷 & "OK" key for deletion.

Delete Caller list memories:

- 1. Press "Up" button, then press "Up" or "Down" button to search the number to be deleted.
- 2. Press Delete & "OK" buttons for deletion.

Delete last dialed out numbers:

- 1. Press "Yes" button, then press "Up" or "Down" button to search the number to be deleted.
- 2. Press Delete & "OK" buttons for deletion.

Pre- fix IP Number

If you always needs to dial the pre-fix operator code in order to have cheaper phone charge, you can enter the pre-fix IP number first, then all the dialed out number will be automatically added the prefix number.

Set up pre-fix IP number

Press *477* buttons + pre-fix IP number + # button.

Once you set the prefix number, then each time you pick up handset or press \mathbf{Q} to dial out one number, the unit will firstly dial out the pre-fix number.

Delete the IP number

Press *477* + # buttons, the Pre-fix IP number will be deleted.

Temporary disable IP function.

- 1. Press ** buttons.
- 2. Dial the phone number without the pre-fix IP number first temporarily.

PABX user mode

If you are using the phone with the PABX, you can dial out the phone memories without dialing the access code each time.

Procedures to set the PABX code ON:

In idle state, press # + 7229 buttons + Access code 'any one digit' & then press "OK" button. Remarks: 7=P, 2=A, 2=B, 9=X. The user will be easy to remember the PABX code (7229)

Example: (suppose 0 is the access code)

+ 7229 + 0 + OK

After this setting, all phone memories will be dialed out with 0 first.

Disable the PABX user mode.

In idle state, press # + 7229 + OK buttons.

Welcome note

The unit provides the personal facility that shows your personal information, such as your name or your company name, on LCD in standby mode, to introduce the welcome note, you can follow below procedures. [1]In stand by mode, press *9352663# buttons, then the LCD will show "-".

[2]Enter your personal information (Maximum 14 characters) & Press "OK" key for confirmation, then the LCD will show the information.

NOTE: 9=W, 3=E, 5=L, 2=C,6=O, 6=M,3=E(welcome), the user will be easy to remember the welcome note code.

Memory full

There are 100 phonebook memories.

The LCD will show memory full when all memories have been occupied in the phonebook. The user should delete some messages which are stored in the phonebook.

Features sum-up



Ring tone volume adjustable



DATA Port



Permanant memory back-up



Wall mountable



Flash adjustable



In-use LED



Hands free



Message icon



Headset Port



Caller Name Indentification Presentation



100 contacts directory



Time of call displayed



