

ANALOG CALLER ID 39708 USER MANUAL

FCC INFORMATION

FCC Regulations

This equipment has been tested and complies with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are intended to provide reasonable protection against such 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 an electrical circuit different from that to which the receiver is connected.**
- . **Consult the dealer or an experienced radio/TV technician.**

Upon request from your telephone company, you must provide the FCC registration number and the Ringer Equivalence Number(REN) found on the bottom of your **39708**.

An FCC compliant telephone cord and modular plug are provided with this equipment. This equipment is designed to be connected to the telephone network or premises wiring using a compatible modular jack which is Part 68 compliant.

Telephone Company Procedures

The goal of the telephone company is to provide you with the best service it can. In order to do this, it may occasionally have to make changes in its equipment, operations, or procedures. If these changes might affect your service or the operation of your equipment, the telephone company will give you notice in writing to allow you to make any changes necessary to maintain uninterrupted service. If you have any questions about your telephone line, such as how many pieces of equipment you can connect to it, the telephone company will provide this information upon request.

In certain circumstances, it may be necessary for the telephone company to request information from you about the equipment which you have connected to your telephone line. Upon request of the telephone company, you must provide the FCC registration number and the Ringer Equivalence Number(REN) of the equipment which is connected to your line.

Both of these numbers are listed on the equipment label on the bottom of your **39708**.

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, you should contact your local telephone company.

Note: This equipment is hearing aid-compatible(HAC).

Type of Service

Your cordless telephone is designed for use on standard device telephone lines. The phone connects to the telephone line with a standard jack called the USOC-RJ11C.

Connection to telephone company-provided coin service (central office implemented systems) is prohibited. Connection to party line service is subject to State tariffs.

If Problems Arise

If any of your telephone equipment is not operating properly, you should immediately remove it from your

telephone line, as it may cause harm to the telephone network. If the telephone company notes a problem, they may temporarily stop service. When practical, they will notify you before this disconnection. If advance notice is not feasible, you will be notified as soon as possible. When you are notified, you will be given the opportunity to correct the problem and will be informed of your right to file a complaint with the FCC.

In the event repairs are ever needed on your cordless telephone, they should be done by an authorized representative of

For information, contact

Industry Canada(IC)regulations

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numerique de la classe B respecte toutes les exigences du Reglement sur le material brouilleur du Canada.

Notice: The Canadian Department of Communications label identifies certified equipment. This certification means the equipment meets certain telecommunications network Protective, operational and safety requirements. The Department does not guarantee the equipment will operate to the customer's satisfaction.

Before installing this equipment users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. Sometimes, the company's inside wiring associated with a single line individual service may be extended with a certified connector assembly (telephone extension cord). The customer should be aware that compliance with these conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be made by an authorized Canadian maintenance Facility by the supplier. Any equipment malfunctions or repairs or alterations made by The user to the equipment may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure, for their own protection, that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected. The precaution may be particularly important in rural areas.

Caution: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority or electrician.

The Load Number assigned to each terminal device denotes the percentage of the total load to be connected a telephone loop, which is used by the device to prevent overloading. The termination on a loop may consist of any combination of devices subject to the requirement that the total of the load numbers of all the devices does not exceed 100.

SPECIFICATION

.General

**Operation mode : FM
MSK 2Kbps**

Operating frequency

**902.125MHz – 903.600MHz,40 channels
926.125MHz – 927.600MHz 40 channels**

.Base unit

**Power source :DC 9V power source
Weight: 352 grams**

.Handset

Power source: Rechargeable battery

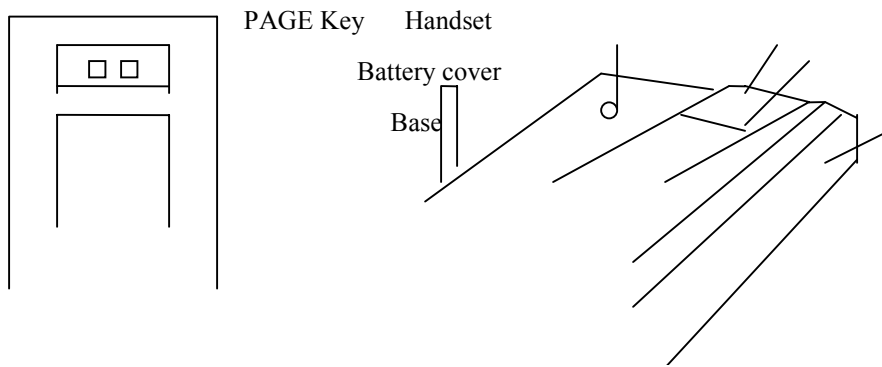
Battery duration : 1. Standby mode 60 hours

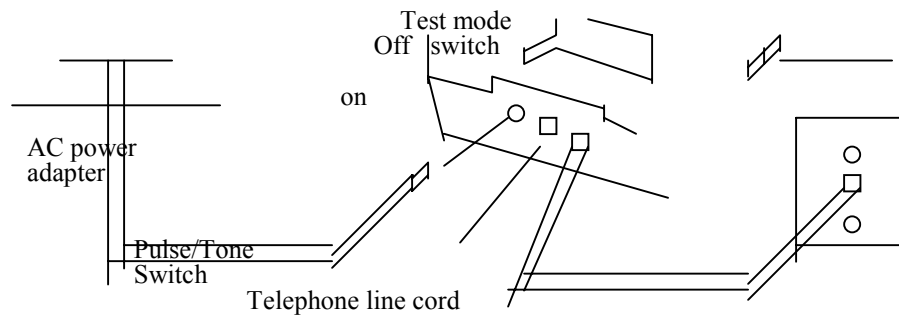
2. Talk mode 4.6 hours

Weight : 220 grams

To connect your phone

1. Find a good stable location for the base. Make sure it's near an electrical plug and a telephone wall jack.
2. Remove the following components from the box:
 - . Handset
 - . Base
 - . Telephone line cord
 - . AC power adapter
3. Place the base on the location you've selected.
4. Plug in one end into the telephone line cord to the Tel jack on the back of the base as shown.
5. Plug the other end into the telephone wall jack.
6. Attach the plug of the AC power adapter to the back of the base as shown.



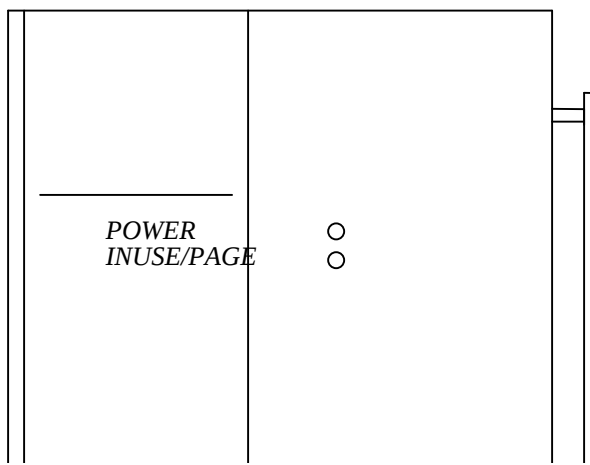


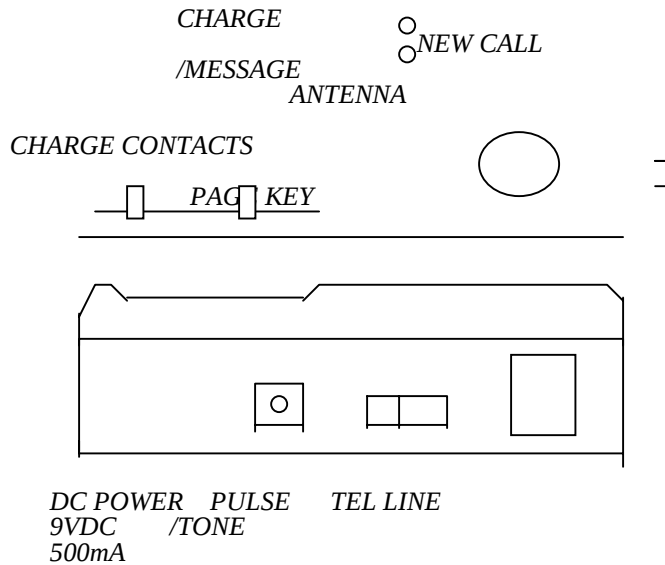
7. Plug the AC adapter into the electrical plug.
8. Turn the On/Off switch on the side of the handset to Ring on.
9. Allow your battery to fully charge.

LOCATING KEYS ,LIGHTS,AND SWITCH

On THE BASE

1. PAGE Key is homing system for finding the handset.
If you press the PAGE key once, the handset sends a ringing cycle for 30 seconds.
2. INUSE / PAGE LIGHT comes on whenever this phone is used.
And it flashes on and off after the PAGE key is pressed.
3. NEW MESSAGE LIGHT comes on if The system have new call message, or you subscribe to your telephone company's voice mail service, and you have messages in your voice mailbox.
4. POWER ON LIGHT
5. CHARGE LIGHT
6. TONE/PULSE SWITCH allows you to select the appropriate dialing service.
TONE for tone dialing or PULSE for rotary service.





On THE HANDSET

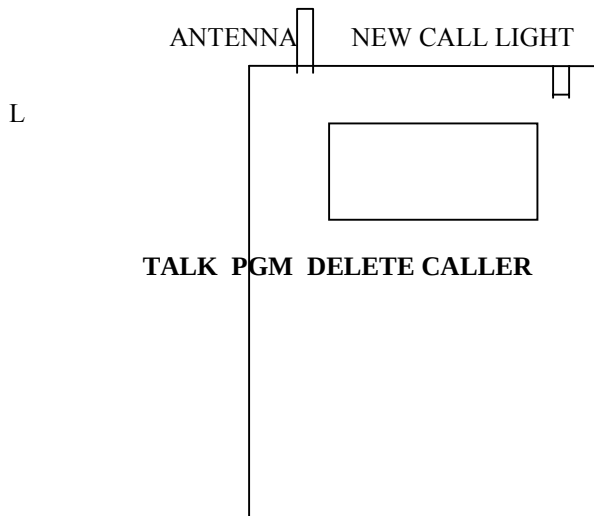
Keys

1. **TALK key** - Turns the Phone on or off so you can dial or talk.
Also you can use for CALL-BACK.
2. **CH key** - Allow you to change channels for clearer reception.
3. **CALLER key** - Turns on your callers log.
4. **Dialing keys** - Control manual dialing.
5. **Scroll keys** (* / ▼, # / ▲)
- Scrolls through your Callers log after you press the CALLER key
6. **RE/PA key** - Redials your last outbound call or inserts a pause .
7. **DELETE key** - Removes records from the Callers log or from memory dialing.
8. **MEMO key** - Allow you to store frequently dialed numbers and to dial directly from the speed dialing list.
9. **FLASH key** - Allow you to switch between a call and a Call Waiting call.
Also allow you to scroll back and forth to see long records.
10. **PGM key** - Allow you to store or program your area code and area type.

Switches

1. **POWER and Ringer Switch** - Turn the ringer and power for the handset on or off.
2. **Volume Switch** - Allows you to adjust the handset volume to either normal or high.
3. **HEADSET Jack** - Allows you to add a headset to the handset(not included).

NEW MESSAGE LIGHT comes on if The system have new call message, or you subscribe to your telephone company's voice mail service, and you have messages in your voice mailbox.



			HAEDSET JACK
1	2	3	
4	5	6	
7	8	9	
*	0	#	

VOLUME
SW RE/PA FLASH MEMO CH POWER AND RINGER SW

SETTING UP YOUR PHONE

STEP 1. Choose a Central Location for the Base Unit

STEP 2. Plug in Cords.

STEP 3. Plug in the Adapter. Confirm POWER ON lights.

STEP 4. Add the Battery to the Handset

STEP 5. Turn the Handset on

You will hear the handset's ready tone.

If you hear two beeps , Place the handset in the base for ID links .

```

+-----+
| NEW    |
| CALL 00|
| STANDBY-----|
+-----+

```

STEP 6. Charge the handset

Before you use the phone for the first time ,You need to charge the battery for at least 12 hours.

Place the handset in the base of the phone. The Charge light on the base then Comes on. Whenever you need to charge your handset Two beeps every 4sec and see the LOW BATTERY message.

STEP 7. SET YOUR AREA CODE

You need to program the area code in order to dial with call records.

1. Press PGM .
2. Press CALLER. The area code screen displays.

```

+-----+
| 408    |
| AREA CODE |
+-----+

```
3. Use the keypad to enter your 3 digits area code. if you make a mistake, press DELETE, and reenter the area code.
4. Press PGM to finish.

USING YOUR PHONE

You can make calls many different ways with this system.

DIALING

1. Press TALK on the handset
2. Use the number pad to dial the phone number.
The Phone number appears on the display as you enter the number.
3. Listen for a connection.
4. Press TALK to end your call.

REDIALING

1. Press TALK.
2. Press RE/PA immediately.

USING FLASH

To access your custom calling service, like Call waiting, while you are on the phone, press FLASH.

USING PAUSE

If you want to add a three second pause, Press RE/PA between dials.

FINDING CLEARER RECEPTION

Your system automatically selects 1 of 40 channels at the beginning of the call for the best reception. If you are experiencing interference, you can either move closer to the base, or Press CH on the handset until you find better reception.

REACHING MAXIMUM RANGE

The handset and base communicate up to a certain maximum range.

The distance can be affected by weather, power lines ,or even other cordless telephones.

The system beeps whenever you are on the phone and the handset moves out of range from the base. If you do not move back within range in 15 seconds, you lose your connection.

Creating a Speed dialing list

In addition to your Call Records, You can store up to 20 speed dial names and numbers in memory. You can either enter the name and the number, or you can transfer a Call Record into your speed dialing list.

PROGRAM WITH MANUAL METHODE

BASIC PROCEDURE :

MEMO -> LOCATIONS (01 ~ 20) -> NAME -> MEMO -> TEL No. -> MEMO

(OR */▼, #/▲)

MEMO -> LOCATIONS (01 ~ 20) -> MEMO -> TEL No. -> MEMO (PROGRAM ONLY TEL No.)

(OR */▼, #/▲)

1. Press MEMO at the STANDBY message.
2. Use the */▼, #/▲ Key to locate an available location | _____ |
or enter a memory location. There are 20 available | _____ |
slots. Numbers under 10 need a leading zero, such as +-----+
01, 02 or 09 . If the record is available, the screen shows the record number
and an EMPTY message. The flashing line or cursor indicates that the phone
is ready for you to enter data.
3. Enter the name ,character by character. You can have up to 16 characters
in the name field, but only 12 show at one time. To choose a character;
a. Locate the character on the dialing keys 2 through 9.
b. Press once to enter the first character, twice for the second character, etc.
c. Use the */▼, #/▲ keys to move back and forth through the name.
d. Creates a space between names or words, by pressing the [#] key twice after
the last character.
e. Press MEMO to store the name field. The Cursor, or marker, moves to the
number field.
4. Enter the telephone number, area code first, using the dialing key pad.
If you make a mistake entering the telephone number, you must:
a. Press MEMO to leave speed dialing list.
b. Press MEMO to enter the speed dialing list again.
c. Use */▼, #/▲ keys to find the record you were creating, and
re-enter the telephone number.
5. Press MEMO again.

NAME ENTRY TABLE

+-----+-----+-----+-----+											
KEY 1st 2nd 3rd 4th 5th											
+-----+-----+-----+-----+											
1	1										
+-----+-----+-----+-----+											
2	A	B	C	2							
+-----+-----+-----+-----+											
3	D	E	F	3							
+-----+-----+-----+-----+											
4	G	H	I	4							
+-----+-----+-----+-----+											
5	J	K	L	5							
+-----+-----+-----+-----+											
6	M	N	O	6							
+-----+-----+-----+-----+											
7	P	Q	R	S	7						
+-----+-----+-----+-----+											
8	T	U	V	8							
+-----+-----+-----+-----+											
9	W	X	Y	Z	9						
+-----+-----+-----+-----+											
0	0										
+-----+-----+-----+-----+											

PROGRAM FROM CALLER ID RECORDS

A quick way to add to your speed dial list is to copy a Caller ID Call record.
At the STANDBY screen.

1. Locate the Call Record that YOU want to copy using +-----+
CALLER and the */▼, #/▲ keys. |123-456-7890 |
| NAME |
+-----+
2. Press MEMO .
- a. If there is empty slot , the Record is saved automatically.

And you can see the saved memory location on the screen.

```
+-----+
| SAVE TO #10 |
+-----+
```

(EXAMPLE: SAVED AT MEMORY LOCATION 10)

b. If there is no empty slot , the Record will fail.

You must erase one of the speed dialing numbers.

```
+-----+
| MEMORY FULL |
+-----+
```

3. The Screen returns to the Call Record after 1 second.

DELETING SPEED DIALING NUMBER

You can erase unwanted speed dial numbers one at a time or all at once.

To clear single memory location:

1. Press MEMO to see your speed dial list.
 2. Use */▼, #/▲ to find the memory location you want. |12345607990 |
 3. Press DELETE once ,and this system asks if you want | DELETE? |
to delete this memory entry.
 4. Press DELETE again to delete the speed dial number.
- NOTE: If you do not wish to delete the number, Press |
MEMO to cancel. | DELETED! |

To clear ALL memory location:

1. Press MEMO to see your speed dial list. |12345607990 |
 2. Press DELETE once ,and this system asks if you want | DELETE ALL? |
to delete all memories .
 3. Press DELETE again to delete all numbers in the speed list.
- NOTE: If you do not wish to delete all numbers, Press |
MEMO to cancel. | DELETED! |

DIALING FROM THE SPEED DIALING LIST

1. Press MEMO to see your speed dial list.
2. Use */▼, #/▲ to find the memory location you want. |12345607990 |
3. Press TALK. |NAME |

The system will make a call ,and dial out.

USING CALLER ID AND CALL WAITING ID

One of the best features of your phone is Caller ID, which allows you to see information about an incoming call before you pick up the phone. With Caller ID service from your local telephone company, this system telephone displays an records information about the call in a log.

Possibly even better than Caller ID is Call Waiting ID. In addition to providing normal Caller ID information, Call Waiting ID allows you to see caller information while you are on a call. Now You can have the information you need to choose whether or not to answer a waiting call.

Before you use this features on your system telephone, you must first subscribe to the service through your local telephone company.

RECEIVING NEW CALLS

When you receive a new call, the call information is stored under CALLER.

And at STANDBY mode ,you can find how many new calls you have.

```

+-----+
| NEW 01 | <--- NEW SEGMENT FLASHES IF THERE
| CALL   | ARE ANY NEW CALL.
| STANDBY----- |
+-----+

```

And When press CALLER ,it tells you;

```

. How many total calls you have. +-----+
. How many new calls you have since you | ALL 25 |
  last reviewed your calls. | NEW 05 |
+-----+

```

When you receive a call, the system displays the caller information sent by the telephone company, called a Call Record. The Call Record consist of the following information.

```

+-----+
| 5:45 pm 5-31 call 03 |
| 123-456-7890 |
| NAME |
+-----+

```

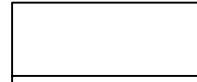
- . The Caller's name(if available)
- . The caller's telephone number
- . The time and date of a call
- . A call record number

VIEWING CALL RECORDS/NEW CALL RECORDS

To review a Call Record :
At the STANDBY screen.

1. Press CALLER to see how many new calls you have.
2. Use */▼, #/▲ keys to move through the Call Record list.
If some new calls remained , the new calls will be displayed at first.
If the Call Record information is too long to be displayed on the LCD
Use the FLASH to see the remaining call information.
When you reach either end of the Call Record list, you see an
END OF LIST message. If you continue to press
/▼, #/▲[] , you scroll through the list again.

END OF LIST



3. IF you view a new call record once ,the record is not a new call record anymore.
But if you view downward using */▼ key, the new calls will be remained unchanged
until you view all of the new calls.

CALLBACK FROM CALL RECORDS

1. Press CALLER to see your Call Records.
2. Use */▼, #/▲ to find the desired Call Record.
3. Press TALK to dial.

The system will make a call ,and dial out.

If your Area code is not registered, The system will show the message AREA CODE? ,and then makes a call.

NOTE: CALLBACK DIAL OPERATION TABLE

AREA TYPE	INCOMING	AREA	DIALING NUMBERS
TEL DIGITS	CODE		
7	INCOMING 7 DIGITS		
7	10	SAME	ONLY 7 DIGITS
	NOT '1'		
	SAME	INCOMING 10 DIGITS	

	11	SAME ONLY 7 DIGITS
		NOT * NOTE
		SAME
10	7	INCOMING 7 DIGITS
	10	SAME INCOMING 10 DIGITS
		NOT '1' +
		SAME INCOMING 10 DIGITS
	11	SAME LAST 10 DIGITS
		NOT * NOTE
		SAME
11	7	INCOMING 7 DIGITS
	10	SAME INCOMING 10 DIGITS
		NOT '1' +
		SAME INCOMING 10 DIGITS
	11	SAME INCOMING 11 DIGITS
		NOT * NOTE
		SAME

*NOTE : IF first digit is '1', incoming 11 digits will be dialed out.
Otherwise '1' will be added to incoming 11 digits.

SAVING CALL RECORDS

Your phone stores up to 36 Call Records before the memory becomes full. When the next call comes in, the oldest record drops off and makes room for the new Call Record. To save specific calls, delete old and unnecessary call records to keep from filling your phone's memory.

DELETING CALL RECORDS

You can either delete a single record or all Call Records at one time.

To delete single record:

1. Press CALLER to see your Call Record.
2. Use */▼, #/▲ to find the desired Call record. | 123-456-7890 |
3. Press DELETE once, and the system asks if you want | DELETE? | to delete this Call Record.
4. Press DELETE again to delete the Call Record. | DELETED! |
If you do not wish to delete the number, Press
CALLER to cancel.

5. The system will show the next Call record automatically.

To clear ALL Call Records:

1. Press CALLER. The display shows you how many | ALL 25 | call records you have.
| NEW 05 |
2. Press DELETE once, and the system asks if you want | DELETE ALL? | to delete all Call Records.
3. Press DELETE again to delete all Call Records.

If you do not wish to delete all numbers, Press
CALLER to cancel.



NEW CALL/MESSAGE INDICATOR

ON THE BASE

NEW CALL /MESSAGE INDICATOR WILL flash EVERY 1SEC
WHEN NEW CALL COMES IN.

NEW CALL /MESSAGE INDICATOR WILL flash EVERY 2SEC
WHEN VOICE MAIL MESSAGE COMES IN.

ON THE HANDSET

NEW CALL /MESSAGE INDICATOR WILL flash like BASE UNIT in NORMAL MODE
WHEN NEW CALL COMES IN or VOICE MAIL MESSAGE COMES IN.

But in LCD OFF MODE THE INDICATOR will flash every 2.5sec.

HOW TO CHANGE LANGUAGE

- 1). Press PGM .
- 2). Press 1 . The Current language displays. ENGLISH
- 3). If you want to change the language,
press */▼,#/▲ . Then the language scrolls,
(ENGLISH -> FRENCH -> SPANISH)
- 4) Press PGM to set FRENCH

SET MAIN/EXTENSION MODE

(FACTORY OPTION SETTING = main mode)

- 1). Press PGM .
- 2). Press 2 . The Current MODE will displays. MAIN MODE
- 3). If you want to change the mode ,
press */▼,#/▲ . Then the mode will toggle ,
- 4) Press PGM to set

*In EXTENSION MODE ,CALL WAITING FUNCTION will not operate if there is not
another MAIN system .

SET YOUR AREA TYPE

You need to program the AREA TYPE in order to dial with call records.

*NOTE:

1.FACTORY SETTING : 7 DIGITS

2.Program the AREA TYPE: 07

- 1). Press PGM . AREA TYPE

2). Press 3 . The area type screen displays.

3). If you want to change the area type,
press */▼,#/▲ . Then the area type scrolls,

(07 -> 10 -> 11 ->07 ...)

- 4) Press PGM to set AREA TYPE

LCD OFF

You can set this system to LCD OFF mode for power saving.

- 1). Press PGM .
- 2). Press 0. ON/OFF MODE will be toggled.



+-----+

Once if you set this system to save mode, the display will be disappeared in standby uncharged mode.

But if you stroke one of the TALK/PGM/MEMO/CALLER button you can enter to each mode .(TALK MODE/PROGRAM MODE/MEMORY MODE/ CALLER ID READ MODE)

Or if you stroke one of the dial keys in LCD off state, LCD will be appeared short time (about 4 seconds).

Also LCD will be displayed when ring goes on or when called by BASE unit.

READING DISPLAY MESSAGE

MEANING	SCREEN SHOWN
ALL CALLS & NEW CALLS: This message lets you know how many call records and new call records you have.	+-----+ ALL 25 NEW 5 +-----+
CHARGE BATTERY: Rest the handset on the base to recharge the battery.	+-----+ BATTERY LOW +-----+
DELETE ALL? : You pressed the DELETE key after the CALLER or MEMO keys.	+-----+ DELETE ALL? +-----+
_EMPTY : When creating speed dialing entries, this message indicates an available memory location.	+-----+ _EMPTY +-----+
END OF LIST : You have reached the end of the call records.	+-----+ END OF LIST +-----+
DATA ERROR : The message sent is incomplete. This message usually indicates temporary interference. There is no problem with the phone.	+-----+ DATA ERROR +-----+
LONG DIST : The message sent is a long distance call.	+-----+ LONG DIST +-----+
NO CALLS : There are no call records stored in memory.	+-----+ NO CALLS +-----+
NO DATA : The PHONE did not receive Caller ID information from the phone company.	+-----+ NO DATA +-----+

NUMBER ONLY : Either name service is not available in your area, or you are subscribed to a number-only service.

```

+-----+
| 5:45 pm 5-31 call03 |
| 555-555-5555 |
| |
+-----+

```

MEANING

SCREEN SHOWN

BLOCKED CALL : The Caller has purposely chosen to block his/her name.

```

+-----+
| 5:45 pm 5-31 call 03 |
| 555-555-5555 |
| BLOCKED CALL |
+-----+

```

OUT OF AREA : The Caller name might not be available from the caller's area.

```

+-----+
| 5:45 pm 5-31 call 03 |
| - - - - - |
| OUT OF AREA |
+-----+

```

The caller has chosen to block his/her phone number or The Caller's phone number might not be available from the caller's area.

```

+-----+
| 5:45 pm 5-31 call 03 |
| - - - - - |
| SMITH JOHN |
+-----+

```

REPEAT CALL : This [+] indicates the Call record information comes multiple.

```

+-----+
| 5:45 pm 5-31 call 03 |
| 555-555-5555 |
| [+]SMITH JONE |
+-----+

```

TALK : The handset is on and ready for you to dial. The small L1 in the Corner has no significance.

```

+-----+
| |
| TALK |
+-----+

```

OUT OF RANGE : The handset has tried to call, but failed. Or Handset moves out of range from BASE in talk.

```

+-----+
| |
| OUT OF RANGE |
+-----+

```

DISPLAY EACH LANGUAGE

<u>ENGLISH</u>	<u>FRENCH</u>	<u>SPANISH</u>
+-----+ STANDBY---- +-----+	+-----+ ATTENTE---- +-----+	+-----+ LISTO----- +-----+
+-----+ AREA CODE +-----+	+-----+ CODE REGION +-----+	+-----+ CODIGO AREA +-----+
+-----+ AREA TYPE +-----+	+-----+ GENRE ZONE +-----+	+-----+ TIPO DE AREA +-----+
+-----+ _ EMPTY +-----+	+-----+ _ VIDE +-----+	+-----+ _ VACIO +-----+
+-----+ SAVE TO #10 +-----+	+-----+ MEMORIS A 10 +-----+	+-----+ GARDE AL 10 +-----+
+-----+ MEMORY FULL +-----+	+-----+ MEM.PLEINE +-----+	+-----+ MEMORI LLENA +-----+
+-----+ DELETE? +-----+	+-----+ EFFACER? +-----+	+-----+ BORRE? +-----+
+-----+ DELETED! +-----+	+-----+ EFFACE! +-----+	+-----+ BORRADO! +-----+
+-----+ DELETE ALL? +-----+	+-----+ EFFAC. TOUT? +-----+	+-----+ BORRE TODO? +-----+
+-----+ OUT OF RANGE +-----+	+-----+ HORS PORTEE +-----+	+-----+ FUERA ALCANC +-----+
+-----+ ALL 25 NEW 05 +-----+	+-----+ tout 25 NOUVEAU 05 +-----+	+-----+ todo 25 NUEVO 05 +-----+
+-----+ END OF LIST +-----+	+-----+ FIN DE LISTE +-----+	+-----+ FIN DE LISTA +-----+
+-----+ MSG WAIT ON +-----+	+-----+ MSG ATT.OUI +-----+	+-----+ MSJ ESP PRND +-----+
+-----+ MSG WAIT OFF +-----+	+-----+ MSG ATT.NON +-----+	+-----+ MSJ ESP APGD +-----+

<u>ENGLISH</u>	<u>FRENCH</u>	<u>SPANISH</u>
+-----+ BATTERY LOW +-----+	+-----+ PILE FAIBLE +-----+	+-----+ PILA BAJA +-----+
+-----+ +-----+	+-----+ +-----+	+-----+ +-----+

DATA ERROR	ERR.DONNEES	ERROR DATOS	
+-----+	+-----+	+-----+	
LONG DIST	INTERURBAIN	CONFERENCIA	
+-----+	+-----+	+-----+	
NO CALLS	PAS D'APPELS	NO LLAMADAS	
+-----+	+-----+	+-----+	
NO DATA	PAS DONNEES	NO DATOS	
+-----+	+-----+	+-----+	
BLOCKED CALL	APPEL BLOQUE	BLOQUEADA	
+-----+	+-----+	+-----+	
OUT OF AREA	HORS REGION	FUERA AREA	
+-----+	+-----+	+-----+	
TALK	PARLER	HABLAR	
+-----+	+-----+	+-----+	
FLASH	COMMUTATRICE	TITILAR	
+-----+	+-----+	+-----+	
PROGRAM	PROGRAM	PROGRAMAR	
+-----+	+-----+	+-----+	
BASE CALL	APPEL BASE	LLAMADA BASE	
+-----+	+-----+	+-----+	
RING	SONNERIE	TIMBRE	
+-----+	+-----+	+-----+	
LCD OFF	LCD NON	LCD APGD	
+-----+	+-----+	+-----+	
MAIN MODE	GENERAL	MAYOR	
+-----+	+-----+	+-----+	
EXTENSION	APPAREIL	EXTENSION	
+-----+	+-----+	+-----+	

1. CALLBACK DIAL MODE (I)

+-----+-----+-----+-----+				
AREA TYPE	INCOMING	AREA	DIALING NUMBERS	
TEL DIGITS	CODE			
+-----+-----+-----+-----+				
	7	INCOMING 7 DIGITS		
7	10	SAME ONLY 7 DIGITS		
		NOT '1' +		
		SAME INCOMING 10 DIGITS		
	11	SAME ONLY 7 DIGITS		
		NOT '1' +		

		SAME	INCOMING 11 DIGITS	
	7		INCOMING 7 DIGITS	
10				
	10	SAME	INCOMING 10 DIGITS	
		NOT '1' +		
		SAME	INCOMING 10 DIGITS	
	11	SAME	LAST 10 DIGITS	
		NOT '1' +		
		SAME	INCOMING 11 DIGITS	
	7		INCOMING 7 DIGITS	
11				
	10	SAME	INCOMING 10 DIGITS	
		NOT '1' +		
		SAME	INCOMING 10 DIGITS	
	11	SAME	INCOMING 11 DIGITS	
		NOT '1' +		
		SAME	INCOMING 11 DIGITS	

2. CALLBACK DIAL MODE (II)

- NOT USE AREA TYPE

INCOMING DIGITS	AREA CODE	CALLBACK	DISPLAY
7 DIGITS	7 DIGITS	7 DIGITS	
10 DIGITS	SAME	7 DIGITS	7 DIGITS
	DIFFERENT	1+ 10 DIGITS	10 DIGITS
11 DIGITS	SAME	7 DIGITS	7 DIGITS
	DIFFERENT	1+ 11 DIGITS	11 DIGITS