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## Getting Started

## 9) Precautions

(2) Description of the Phone and Accessoties
(3) Phone Overvew
(6) Inserting and Rempving the Battery
(5) Charging the Battery
6) ITps on Efficient USB of the Battery



Do not use the phone in high-temperature or highhumidity environments. If soaked with liquids, the phone may be unrepairable.


Keep the phone in a sate place when not in use to avoid damages resulting from vibration or impact.


Do not use or place your phone near explosive materials, inflammable liquids or gases.

Do not clean your phone with chemical solutions such as solvent or thinner.

## Bescription of the Phone and Accessories

Thank you for choosing the CDM-120 by Audiowox. Please check your package to make sure it includes the following items.



4User' s Manual


Standard battery


## Phone Overview

## Function keys


（H5）

囚

Accesses menu and list of functions．
© Ec）Scrolls through menus，settings or memory．
Makes or answers a call．

Terminates a call or returns to standby（initial） mode．
Switches the phone orvoff by pressing and holding the key for more than one second．

Erases one character at a time or clears all characters Also．by pressing the key for more than one second，exits from the current menu．

Used to save settings or retrieve numbers and names stored in memory．

Retrieves text or voice messages．

## Phone Overview

## Display indicators

## Till 日 家

（Signal strength）
Shows signal strength with the number of bars（0－5）．

R（Roaming）
Indicates that the phone is within the service area of a cellular system other than your home resistered system．
－（Service／No Service）
－When within service area， $\boldsymbol{z}$ is displayed． If not，＇z＇is displayed．
（In Use）
安 Appears when the line is busy．
（Short message service）
Appears when text or voice messages are waiting．
（Digital mode）
Indicates that the phone is in digital mode．
（Battery Level Indicator）
IIII）Shows balance of available battery power with the number of bars $(0-4)$ ．

## Inserting and Removing the Battery

## Inserting the baliery



Insert the battery into the groove at the bottom of the phone and then press the battery in the direction of (2) until it snaps.


## Removing the battery

(1)
Pull out the battery in the direction (2) while pushing the separation tab in the direction (1).


## Charging the Battery

## Power connection

Connect the charger to a standard 120 V AC outlet.
LED's will blink orange when the power is cinnected.

## Charging the battery only

To charge the battery only, insert the battery pack into the charger.
LED will indicate charging status.

- Red indicates charging
- Green indicates charging is complete
- Battery is not charged when you purchase the product.
- Fully charge the battery before use.

Charging the baltery with the handset


## Charging completion

Charging is completed when the green-colored LED stays on.

## Olirging the Battery

rging the Battery

## Status of charger LED's

| Charging in progress <br> (Red color on) | Charging completion <br> (Green color on) |
| :---: | :---: |
|  |  |
|  | sit |



If the LED is not turned on or the red light blinks after installing a battery in the charger, it indicates that the battery is not being charged.

Battery charging time


Power management table

| Battery | Mode | Talk | Stand-by |
| :---: | :---: | :---: | :---: |
| Standard | CDMA | 175 min | 56 hrs. |
|  | Analog | 105 min | 12 hrs. |
| Extended | CDMA | 375 min | 120 hrs. |
|  | Analog | 225 min | 27 hrs. |

- The operating times are approximate values and may vary depending on network configuration and handset usage.

Use only batteries and chargers approved by the phone manufacturer.
When a charger is not in use, disconnect it from the power source. Do not leave the battery connected to a charger for longer than a week. overcharging may shorten its life.

If left unused, a fully charged battery may completely drain (discharge) in $1-4$ weeks.

Never use any charger or battery that is damaged or worn out.
Use the battery only for its intended purpose.
Do not short circuit the battery. Accidental short circuiting can occur when a metallic object (egg. coin, clip or pen) causes direct connection of the two terminals of the battery (metal strips on the back of the battery), for example, when you carry a spare battery in your pocket or purse. Short circuiting the terminals may damage the battery or the connecting object.

Leaving the battery in hot or cold places, such as in a closed car in summer or winter conditions, reduces the capacity and lifetime of the battery. Always try to keep the battery between 41...F and 95 ...F ( 5 ...C and $35 \ldots$...). A phone with a hot or cold battery may temporarily not work (or charge) even it the battery is fully charged.
Temperature extremes affect the ability of your battery to charge; allow it to cool down or warm up first.

When the battery is not in use, store it uncharged in a cool, dark and dry place.

The battery is a sealed unit with no serviceable parts. Do not attempt to open the case.
It is recommended that you allow your battery to fully discharge before you recharge it.

The battery can be charged and discharged hundreds of times but will eventually wear out. When the operating time is shorter than normal. it is time to buy a new battery.
Do not dispose of a battery in a fire!
Dispose of used batteries in accordance with local regulations
Recycle!

1) Switching the Phone On and Off
(2) Making a Call
(3) Reselving a Call
(4) Adjusting Volume Level
(5) Seecting an Incoming Call Alert
(6) Seecting a Ringing Tone


## Tuming the phone ON



Press and hold（END：O）until the LCD light is turned on．

$\mathrm{KHA}-\mathrm{KEX}-\mathrm{HKNB}$
 AU01030x MAT 25．WED 11：08 AM

Your phone is in lock mode if＂LOCKCODE＂is displayed on the LCD．
Enter your 4 －digit lock code to unlock the phone．

Enter the area code and phone
number with the numeric
keypad（ $0-9$ ）．
To correct a number．
Press［CLR］quickly to delete one
characler al a time．
Press and hold［CLR］lor more than
1 second to clear the entire phone
number．

## （2）Press［SEND］

－＂CALL FAILED＂indicates that your call is not connected．
Press［END／O］and［SEND］to try a call again if the ine is busy．

Th \＆ 1 （ at： $\mathbf{1 4}=1$

62－741－8661

## Turning the phone OFF

（1）
Press and hold［END；O］until POWERING OFF is displayed and then the LCD light is turned off．

> Tall 2 国 四 MAY 26, WED 11:88 mM

Y x （

ตะ＝ะ＝：＝ะ＝：
pawfring off


Press $[\operatorname{END} / O]$ to terminate the call．

Thll $x$ … ตuDiounc M⿰日月 26．以上 11：88 hm

－Press［SEND］to redial the number you just called．
－If［＇／A ］is displayed on the LCD，The phone is out of service area．

## Aéceiving a Call <br> A. 1



When your phone rings, the answering lamp blinks and "INCOMING CALL" message is displayed on the LCD.

Press [END/O] to terminate the call.

Adjusting a Volume Level
The current volume setting can be controlled in two ways; by using the volume key ot the menu key.

## With the volume key



TA) 5 (1) 偪

- AUTO ANSWER allows you to receive an incoming call automatically after the predetined number of rings. (See pg. 47 for complete description.)


With the [MENU] key
(Iniw) 0 (230) 0 (305) 0 (10) 0

(1)
Press [MENU], (2) and (3) in standby mode
(2)

Press [ $* \boldsymbol{\Delta}$ or \# $\boldsymbol{\nabla}$ ] or [ $\boldsymbol{\nabla}]$ ] to scroll to the desired volume.

## (3)

Press [MEM] to store the setting.

You can select ringing tone, or silent alert to be notified of a call.

## (INO) 0 (2ASC) 000 \# 10 MED




Press [ $* \boldsymbol{\Delta}$ or \# $\boldsymbol{\nabla}]$ to scroll to the desired option.

RINGER ON: sounds ringing tone. [MEM] [END]

- RINGER OFF: blinks without ringing.
(3) Press [MEM] to store the setting.


## Selecting a Ringing Tone <br> A

This feature allows you to select from 14 options including melody ringers．

## 

| Press［MENU］，（2）and（2）in standby mode． | T楠 害 回 <br> 1：ACU．TYP！ <br> 3：AINGith val <br> 4 ：пute hns |
| :---: | :---: |
| Press［＊ $\mathbf{\Delta}$ or \＃ $\boldsymbol{\nabla}]$ to scroll to the desired type． | Till $\Rightarrow$ 인 minger sflet ，BELL |
| － 8 different melodies and 5 ringing tones are available． | IMEMl［ENal |

## Memory Function

（1）Storing a Phone Number
（2）Entering Characters with the Numeric Keypad
3．Dialing a Stored Phone Number
（4）Recalling a Stored Phone Number
（5）Recalling a Stored Phone Number from
Protected Memory Locations（90－99）
（8）Clearing a Stored Phone Number
（7）Clearing a Stored Phone Number from Protected Memory Locations（ $90-99$ ）
Setting up a Reserved Call with an Alarm
（9）Using the Calculator

Up to 100 phone numbers with associated names can be stored in memory.



Enter a associated name with the numeric keypad.

- Every key is labeled with corresponding several characters.


Press [MEM] to store.

Entering Characters with Numeric

- Kefpad The following is a table of letters and special characters labeted on the numeric keypad.

(1)Select characters you want to enter with the numeric keypad.

| Dial button | ist entry | 2st entry | 3st entry | 4st entry | 5th entry |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 |  |  |  |  |
| $2 A B C$ | A | B | C | 2 |  |
| 3 CeF | D | E | F | 3 |  |
| $40 \times 1$ | G | H | 1 | 4 |  |
| ; | ! | : | : | ; |  |
| $98 \times 12$ | W | X | $Y$ | Z | 9 |

- When entering special characters(e.g, $01,7,-()^{*} * *-\$+1$ 18.e) press $\{0\}$ repeatedily until the desired characters appear.

(3) Enter the associated name with the numeric keypad.
- A name may contain up to 12 alphanumeric characters.


How to correct characters.

- Press [CLR] quickdy to delete one character at a time.
- Or press and hold [CLR] for more thari one second to clear the entire phone number at once.


## Díaling a Stored Phone Number <br> This allows you to make a flash call in the convenient way.

## One-touch dialing(for memory location number 0.9)



Press and hold the memory location number( $(0-9)$ you want for more than 1 second.

- This allows you to call any of the phone numbers stored in the first 10 memory locations (0-8) without pressing [SEND].


## Two-souch dialing(for memory location number 10-99)

Press the first digit of the memory location number (1099) and then press and hold the second digit for more than 1 second.

- This allows you to call any of the phone numbers stored in the last 90 memory locations (10-99) without pressing [SEND].


DIALING TO MEMARY HK

Tifl JDHN
$\mathrm{MA}-\mathrm{HKN}-\mathrm{KHKX}$


Press [ $* \mathbf{\Delta}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired phone number.

## - [iv] allows you to scroll to recent

 calls and [ $*$ - ] t 10 oider calls.Press [SEND] to make a call.

Tin a © it IAST CALS 10 CHTION 5: NUMEIR
4: MAME

$\mathrm{KXH}-\mathrm{XXH}-\mathrm{MEXX}$ - IICALL T0

If the memory location is empty, "EMPTY LOCATION" is displayed on the LCD.

- If the selected memory location number is one of the last 10 locations (90-99), the phone number is not displayed.


## Récalling a Stored Phone Number

Recalling by the memory location number

(1)

Press [MEM],(1) and (2).


Enter the memory location or press [ $\boldsymbol{*} \boldsymbol{\Delta}$ or $\boldsymbol{\| \nabla}$ ] to scroll to the desired entry.

- [x 4 ] allows you to scroil higher and [ify] lower.


Press [SEND] to make a call.

## Rècalling a Stored Phone Number

Recalifing by the phone number

| $\text { (iv) } 1 \text { cos }$ |  |
| :---: | :---: |
| (1) Press [MEM], (1) and (3). | $T 4$ <br> CALL <br> 2: LOCRTION <br> 3: N⿴囗 BME $^{\text {B }}$ <br> 4: NMME |
| Enter the entire or partial phone number you want and press [MEM]. | hecali <br> numben? <br> [meml lenol] |
| Press [* a or \# $\boldsymbol{\nabla}$ ] 10 scroll to the desired entry. [ $*$ A] allows you to scroll higher and ["7) lower. |  |

(4) Press [SEND) to make a call.


Rèealling a Stored Phone Number from Protected Memory Locations (90-99)

## Recalling by the name


 AECALI MAMI?
[M(M) [IND]

Yifl 2 (1) JOHN

KH-MHK-NHKK 10CATION:




Enter the memory location number $(90 \sim 99)$ you want to recall or press (*A or \# $\mathbf{\nabla}$ ) to scroll to the desired entry.


Press your 4-digit lock code.

- When you purchase a new phone. the programmed default lock code of the phone is "0000"


Tull $\quad$ (

## accett

 localionsimima IENO!

| JOHN LDEKCDB | (1) |
| :---: | :---: |
| (ecation: | 8 |
|  | © 區 |
|  |  |

(1) Press [SEND] to make a call.

Clearing a Stored Phone Number fram Memory

Clearing a Stored Phone Number from Protected Memory Locations (90-99)

(1) Press [CLR]
(2) Enter the memory location number you wish to erase.

3
Press [* A or \# $\boldsymbol{\nabla}$ ] to confirm erasing the phone number and select "YES" if correct.

- YES indicates that you have cleared entry from the memory.
- NO allows you to exit mihout erasing the entry.
(4)

Press [MEM] to activate.



(5) Enter the memory location number( $90 \sim 99$ ) you wish to erase.


Press your 4-digit lock code.
(4)

Press [ $* \mathbf{\Delta}$ or \# $\boldsymbol{\nabla}$ ] to confirm the phone number and select "YES" if correct.

- YES indicates that you have cleared the entry from the memory.
- NO allows you to exit without erasing the eatry.

Press [MEM] to activate.
(3)

| 418 ${ }^{\text {a }}$ | (1) |
| :---: | :---: |
| MEMDRY | ERASE |
| Lechitan | - 1 |

taChiton *

-     - 

bes
[MEM] [DE]

| 10CEC00\% | 7 |
| :---: | :---: |

tting up a Reserved call with an Alarm

This teature allows you to reserve a phone number to be displayed at predetined time with an alarm on the LCD. 11 is avaliable only in digtal mode.

## (1iii) $O$ (2ne



Press [MEM] and (2).

Press [ $* \boldsymbol{A}$ or $\# \mathbf{\nabla}$ ] to scroll to the desired option,

- OFF: turns an alarm clock ofl.
- ONCE: sounds an alarm melody for one minute at a predefined time, displays the reserved phone number and then sets the alarm off.
DAILY : beeps an alarm signal at predefined time every day.


Setting alarm to ONCE

$$
\begin{aligned}
& \text { Toll E 园 } \\
& \text { I: DIAECTORV } \\
& \text { 2: RLARM CALL } \\
& \text { 3: CALCULATOR }
\end{aligned}
$$

- Enter the time in month, day,hour,minute, e.g., 11/30,12:30.
- Press [MEM].
- Enter the phone number you wish to reserve.
- Press [MEM].
- Press [SEND] to dial the reserved number.
- Setting alarm to DAILY
- Enter the time.
- Press [MEM].
- 


## Using the Calculator

This leature elows you to use the phone us a calcuator.

| (1) Press [MEM] and (3) |  |
| :---: | :---: |
| Make a calculation by referring to the followings: | TA 2 (III chatulatom |
|  | - |
| Press the key associated with the function you want. <br> Or press [8)] and then [* $\mathbf{\Delta}$ or $\boldsymbol{\Psi} \mathbf{V}$ ] to scroll to the desired function and press [MEM]. | TA $\boldsymbol{T}$ ( chatulator +-. $/$ |
| You can enter numbers up to 8 digits $(99,999,999)$ and two decimal places. If the calculation exceeds \& digits, the phone displays it in the form of 99.999 .999 $\times 10^{\prime}(\mathrm{E})$ by using 8 valid digits. <br> Use 'O-value' to display a negative number, 1.e, ${ }^{-86}=0.8^{\prime}$ '. <br> - Il you press the [ $\theta$ ] ]ey, the menu of available functions is displayed on LCD during a calculation | ```calculator E1 99999999``` |
| Press [END/ ©] to exit. |  |

## (Mis) 0 (305)

## Atcessing the Menu

## Menu Functions

(1) Accessing the Menu
(2) Menu Structure
(3) Greeting Message
(4) Time Display
(5) Back Light
(6) LCD Contrast
$(7$ Call Alert
(8) Selecting a Ringing Tone
© Ringer Volume
(iI) Auto Answer
(11) Phone Number
(12) Phone Version
(13) Setting NAM
(6) Beep Length
(15) Call Time
(16) Air Time
(1) Roam Time
(B) Life Time
(1) Time Alert
(21) Area Alert
(2) Call Release Alert
(22) Biorhythm
(23) Stopwatch
(24) World Time
(25) Auto Lock
(26) Setting Lock Code
(24) Call Restrict
(28) Memory Erase
(29) Resetting the Phone
(30) Voice Privacy

(1)
Press [MENU] and select a menu option with the numeric keypad.

- Press [ $* \mathbf{\Delta}$ or \# $\boldsymbol{\nabla}]$ or volume key to scroll through the list of menu options.

Press [CLR] to exit from the current menu and return to the previous one.
Press [END/ O] or [MENU] to exit from the current menu completely and return to the initial display.


This feature allows you to display a greeting message on the LCD when you power on the phone. A greeting message can contain a maximum of 12 characters.
(100) 010
Greeting
Message


Press [Menu], (1) and (1).

(2)
Enter your greeting message with the numeric keypad.


This feature allows you to view current date, day of week, and time on the LCD.

(1) Press [MENU], (1) and (2).

1: GREETING
2: TIME SHOW
3: BACKLIGHT
4. CONTRAST
(2)

Press [ $* \boldsymbol{\Delta}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired option.

YES: activates the Time Display function.

- No: Disables Time Show function.

(3) Press [MEM] to store.

Backlight<br>1

This feature illuminates the keypad and LCD display.

## (10) 0 (80) 040 (10)

(1) Press [MENU] , (1) and (3).
(2)

Press [ $* \mathbf{A}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired backlighting time.

- 1,2,4,6,8, or 10 SECOND(S) : indicates the duration of the backlighting time.
- ALWAYS ON : sets the backlight to be on all the time.
- OFF : sets the backight to be off all the time.

Till $\boldsymbol{x}$ - 四 1: GREETING 2: TIME SHOW 3: BACKLIGHT 4: CDNTRAST

## LED Contrast <br> $\checkmark$ <br> This feature allows you to adjust the LCD contrast of the phone.

## (4ii) (4) (4id) (4) 0 (18D)

(1) Press [MENU], (1) and (4).

Till $\pi$ D 區 1: bheeting
2: HIME SHOW
3: Backlight
4: conthast

-     - Press $[* \mathbf{A}$ or \# $\boldsymbol{\nabla}]$ to scroll to the desired contrast level.
(3) Press [MEM] to store the setting.
(-) Press [MEM] to store the setting.

Refer to page 23, please

## Selecting a Ringing Tone

- 

Refer to page 24, please .

Refer to page 22, please .

```
(3Tim) (4%H) (45) (Tin)
```

Till $\quad$ O D (mill 1: RCU. TYPE 2: SELCT RING 3: RINGER UQL 4: RUTO ANS. poff
[MEM] [END]

- 1,2,4,or 6 RING(S) : indicates the number of rings before answering the call.
- OFF : cancels Auto Answer function.
(-) Press [MEM] to store the (3) setting.


## Phone Number

This feature allows you to view your phone number in standby mode.

## (CiI) 0 (Cois) ( <br> (1) <br> Press [MENU], (3) and (3) <br> Phone Version



This feature allows you to view the software version of the phone in standby mode.

## (6iv) ( 6 DEF$)$ (46+1)



## Setting NAM <br> $\cdots$

The NAM selection feature allows you to change the NAM being used by your phone. Do not use this feature if you do not have multiple registrations.

## (4iin) (50) 0 (5m (4) 0 (4in



Till * D 监 NAM 1 HUDIOUOX
[MEM] [ENDI

(2)
Press [* $\boldsymbol{\Delta}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired NAM.

- Up to 2 NAMs(NAM1-NAM2) are available.
(3) Press [MEM] to store the

This feature allows you to adjust the length of the key beep.

(2)

Press [ $* \boldsymbol{A}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired beep length.

```
- Burst.
- Continuous.
```

(3)

Press [MEM] to store the setting.


## Time Alert <br> -

## 

With this feature ON, you will be notified during a call once every minute by a short beep tone.

## (1iv) 00000



Press [MENU], (5) and (1).
(2)

Press [* $\boldsymbol{A}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired option.

- YES : sounds alert every minute.
- NO : disables Time Alert lunction.


Press [MEM] to store the setting.

## Area Alert

Area minder
With this leature ON , you will be notified with an audible tone that you ara changing service areas.



Press [MENU] , (5) and (2)
(2)

Press [* $\boldsymbol{\Delta}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired option.

- YES : scunds alert and displays a message when the change of senvice area occurs .
- NO : disables Area Alert function.
(3) Press [MEM] to store the setting.
- While you are changing service areas, an atert tone sounds and one of the following messages is Gisplayed on the LCD.
(1) CHANGING SVC AREA: indicates that you are moving to another service area.

2 LEAVING SVC AREA : indicates that you are leaving a service area.
(3) ENTERING SVC AREA:
indicates that you are just entering a new service area.

## Call Release Alert

This feature provides an audible tone when the call is disconnected.


## World Time

. This feature allows you to see local standard time all over the world. It is available only in digital mode.


(1)
Press [MENU], (6) and (3).
$(-)$
Press $[* \Delta$ or $\# \nabla]$ to scroll to the desired city.

- The following cities are available: Athens, Baghdad, Bangkok, Beijing, Berlin, Cairo, Calcutta, Chicago, Denver, George Town, Gusubei, Hong Kong, Honolulu, Karachi, London, Los Angeles, Madrid, Manila, Melboume, Mexico City, Miami, New York, Okhotsk, Paris, Phoenix, Rangoon, Rio de Janeiro, Rome, Samoa, San Francisco, Seattle, Seoull, Sydney, Teheran, Tokyo, Wellington.

Press [MEM] to display.


## Auto Lock

. This feature protects the phone against unauthorized use.



- The Auto Lock function is not activated when you purchase the phone. You should, however, activate it as soon as possible.
- Once the Auto Lock function is set to YES, the phone is in lock mode whenever you turn the phone on.

This feature allows you to change the lock code of the phone.

## 

Press [MENU] and (7)
Till $\boldsymbol{x}$ (
lockede ? $\qquad$
(-)
Enter the current 4-digit lock code.

- When you purchase the phone, the default programmed lock code is " 0000 ".
(3) Press (2) (SET LOCK\#)
(4)

Enter a new 4-digit lock code.
Y
lockcone?
1: вuto DOCK
set lock \#
3. RESTRICT

4: MEM ERASE $\downarrow$

## Gall Restrict

and
This feature provides you with 4 levels of call restrictions.

## 

Press [MEM] to store the setting.


Enter your 4-digit lock code.

- When you purchase the phone, the programmed default lock code is " 0000 ".


Press (3) (RESTRICT).
(5)

## Call Restrict

This feature restricts all incoming calls. Outgoing calls can be made.



This feature maxes the phone not allow at outgoing calls except those to 911 , \& 811,611 .

$$
\text { c) } x \Delta(R, ~(w)
$$

This feature allows you to erase the last 10 phone numbers from memory.

(5)

Press [MEM] to activate the operation.

| Press [MENU] and (7) | Tall $\boldsymbol{x}$ D 北 |
| :---: | :---: |
|  | LOCKCSOE ? |
| Enter your 4-digit lock code. <br> - When you purchase the phone, the programmed delault lock code is " 0000 ". | Till <br> I: MuTd lack <br> 2: stt tock a <br> 3: misthict <br> 4: MEM CARSE $!$ |
| (3) Press (4) and (2) (CLR DIALED). | I: CIF MEMORY <br> 2: CIA DIBLED <br> 3: CLR RECENT <br> 4: CLR RO日M T |
| (4) <br> Press [ $* \mathbf{\Delta}$ or \# $\boldsymbol{\nabla}$ ] to scroll to the desired option. <br> - YES : clears the entries. <br> - NO : exits without erasing them. |  |

(5) Press [MEM] to activate the

## . Memory Erase <br> sa

## Cleaning Recut

This feature allows you to erase the total air time from memory.

```
(4N) CHOSS O LOOE O CCH1 CDEF
```



Enter your 4-digit lock code.
$1 \leq$

- When you purchase the phone, the programmed default lock code is " 0000 ".

Press (4) and (3) (CLR RECENT).
(4)

Press $[* \boldsymbol{\Delta}$ or $\# \boldsymbol{\nabla}]$ to scroll to the desired option.

- YES : clears the entry.
- NO : exits without erasing it.

E
Press [MEM] to activate the operation.

## . Memory Erase <br> $-1$

## 

This feature allows you to erase the total roam time.



Press [MENU] and (7)

lockcode
Enter your 4-digit lock code.
Tide $=$ D Iii
1: rato lock
2: SEI LOCK \#
3: Restrict
4: MEM ERASE $\downarrow$

Till $\approx$ © 四
1: CIR MEMORY
2: CLR DIRLED
3: CLR RECENT
4: CLA R日AM T

[MEM] [END]

## Resetting the Phone

This feature allows you to reset phone to factory default setting.


Press [MENU] and (7).
Till a 0 (ill

LOCKCODE?


Tull a lock coos
(2)

Enter your 4-digit lock code.

- When you purchase the phone, the programmed default lock code is " 0000 ".
(3)

Press (5) (RESET PHN).

(2) Press [MEM].

Till \% D (in) 5: RESET PHN | 6: UOICE PRU.

## Voice Privacy

## 

## Enter your 4-digit lock code.

When you purchase the phone, the programmed default lock code is " 0000 ".
() Press (6) (VOICE PRV.
Tull $\Rightarrow$ D
5: RESET PHN 5: RESET PHN 6: UOICE PRU.
Press $[* \Delta$ or \# $\boldsymbol{\nabla}]$ to scroll to
the desired option.
STANDARD: Uses standard voice
privacy
ENHANCED: Uses enhanced voice
privacy. UOICEPRIU -STANDARD
[MEM] [END]

## Making an Emergence Call

This feature allows you to call 911 even if the phone is locked.

## Auxiliary Features

(1) Making an Emergency Call
(2) During a Call
(3) Short Message Service

Enter 911 and press [SEND].
$1)$

5 Emergency phone numbers: $911,{ }^{*} 611,611$.
*) When a call ends, the phone retums to the previous mode.

```
Yill - 0 Emim hudiouok lockencockcode ?
```

Till



``` 18:88:23
```


## During a Call

$\Rightarrow \quad 8$

## 

This feature allows you to transmit your phone number automatically during a call.


## Display igyou plone number

This feature allows you to view your phone number during a call.
$\therefore C A B C$

| Press [MENU] and (2). |  |
| :---: | :---: |
|  | квн-икни |
| - The phone number will be displayed for 5 seconds. |  |

## Sthort Message Service

\＆＊．This feature allows you to receive text or voice messages．

## 

When a text message is received， is displayed with the notice of a new message on the LCD．
－The phone alerts you to a new message in the predetined ninging tone．
－Up to 30 text messages can be stored in memory automaticaly．

## Fieccinhg a uncta mossage

When a voice message is received， is displayed with the notice of a new woice mail message on the LCD．


Ful x 区 元 －MES5月6E1 5：06 PM FROM НАK－НнH－HKKX

Press（\％）to select TEXT option．
＊$A$ list of message headers is displayed on the LCD．
－Letter＂ N ＂in tront of a message header indicates that the message has not yet been read．


Press［ $* \pm$ or $\psi \mathbf{y}$ ）to scroll to the desired message and press ［MEM］．
－After a short notice of message headers，the corresponding message is displayed automatically on the LCO．
8．You can read the message line by line by pressing［ $* \mathbf{A c r} \| \nabla$ ］or the volume key．

Press［CLR］to erase the message．
Press［END／O］to exit and retum to the previous menu．


Short Message Service
$1 \quad 1$

## Fearinamaremired ox mesenge

## Short Message Service <br> $1+1$

ReM

－The number of new messages you have received but not yet read is displayed on the LCD．

Press（ ）to select VOICE option．
－Press［SEND］to listen to the received voice message，and the phone will call your voice mail box automatically．
－Voice messages are available to review but are not stored in memory．

Press［END／O］to exit and return to the initial display．

Appendix

```
Tidll # 区D 而 NEW MESSAGES H VOICE H terr
``` voIce：：tent нян－ннк－няни ERASE THIS MESSAGE？

IVES＊］［NO\＃］

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3

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