WELCOME

Thank you for choosing the up-to-date CDM-8400, our new model, developed by top researchers to support the CDMA2000 1X system through Qualcomm-manufactured MSM5100 chips and CDMA technologies. This product allows for high speed communication services, such as web browsing, data & fax services, GUI animation menu, and so on.

Among its many advanced features, the T9 input mode makes it much easier to enter letters. In addition, the VR (Voice Recognition) makes it more user friendly, with proven technologies in detail as follows:

- Full graphic display of 5 text input line and 1 icon line with variable font size.
- High capacity batteries allow for long talk time and 330 hours of standby time.
- Easy to dial through the VR feature.
- Easy to enter letters through the T9 text input mode.
- Multilingual (English and French available)
- Enhanced for web browsing & data services (i.e.; wireless internet access, wireless fax send/receive, Openwave, Up browser)
- GUI & Animation display compliant with CDMA2000 1X.
- 4-Gray large LCD.
- Navigation key and 23 keys aligned for more convienence.
- Sophisticated features of speaker phone, and voice recognition.
- Additional services of text messaging and Web browsing on top of authentication, call forwarding, call transfer, call waiting.

IMPORTANT INFORMATION

This CDM-8400 user guide contains very important information about how to handle and use the product. So please read this manual thoroughly, pay attention to the warranty on the back page and be alert to the exclusions and limitations of your warranty, which are related with the unauthorized use of components.

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C H i

Chapter 1

BEFORE USING YOUR PHONE

This chapter provides important information about using the CDM-8400 including:

- INSIDE THE PACKAGE
- HANDSET DESCRIPTION
- BATTERY USAGE
- BATTERY HANDLING INFORMATION

INSIDE THE PACKAGE

This package should include all items pictured below. If any are missing or different, immediately contact the retailer where you purchased the phone.







User Manual



Standard Battery

Desktop Charger

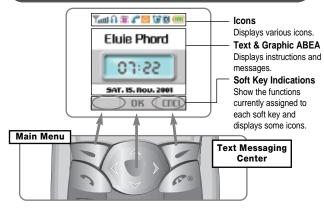
Handstrap

HANDSET DESCRIPTION





Send key



THE FUNCTION KEYS

Phonebook

In Idle Mode

 Press up to access the Phonebook, down to access the Call History, right for Settings and left for Schedule.







Call History

Inside the menu

- Within a menu, use to scroll through menu options, or to select a function displayed on the bottom line of the screen.
- Press to make or receive a call.
 Press and hold to turns on VR mode.
- Press to turn the phone on/off, to terminate a call or to return to the initial page.
- (Soft 1) Press to access the menu or function displayed on bottom line.
- (Soft 2) Press to access a voice or text message, or to return to the previous page.
- Press and hold to access internet service.
- Press to clear a digit from the display or to enable speakerphone mode.
- Press and hold to enter etiquette mode.

(8)

HANDSET DESCRIPTION

#"

Press and hold to enter Keyguard mode.

DISPLAY INDICATORS



Signal Strength

Current signal strength – the more lines, the stronger the signal.



Roaming

Phone is out of home area.



Service Indicator

Indicates call is in progress, indicates the phone is in standby mode, and indicates the phone cannot receive a signal from the system.



Message

New text or voice message.



Digital mode

Phone is operating in digital mode.



Battery

Battery charging level – the more blocks, the stronger the charge.



Mute

Phone is mute during a call.



Silent

Appears when Silent is selected as the ring mode.



Emergency Call

Blinks when an emergency call is in progress.



Voice Memo

New voice memo has been made.



Answering machine

Phone is in answering machine mode.



Ftiquette

Phone will vibrate when call is received.



Schedule

Appears when either an event or an alarm is set.



Ring Mode

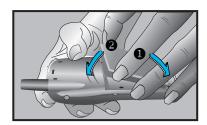
Appears when a ringer is set as a ringer mode.

BATTERY USAGE

BATTERY INSTALLATION



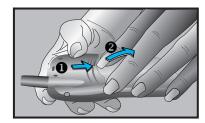
 Place the battery on the back of the handset and slide into place. 2 Push the battery down until it locks into place.



BATTERY REMOVAL



1 Pull down the release latch, lift up the battery and 2 remove the battery from the handset.





Make sure the battery is securely placed to avoid slipping off during a call.

BATTERY USAGE

BATTERY CHARGING

POWER CONNECTION



1 Plug the desktop charger into a standard outlet.

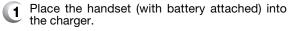


The red LED indicates charging is in progress. The green LED indicates charging is completed.



Fully charge the battery before using - it is not charged when

CHARGING THE BATTERY WITH THE HANDSET







- It is more efficient to charge the battery with the phone
- If the red LED does not illuminate when charging, check the power connection and make sure the handset is securely in place.



BATTERY USAGE



CHARGING THE BATTERY ONLY



To charge the battery separately, detach it from the handset and place it into charger.



The red LED indicates charging is in progress. The green LED indicates charging is completed.



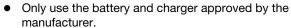
BATTERY LIFE (FOR NEW BATTERY)

The operating time is subject to your handset usage and configuration.

Type Status	CDMA	AMPS
Talk (min)	150	103
Stand by (hrs)	103	25

BATTERY HANDLING INFORMATION

DOs

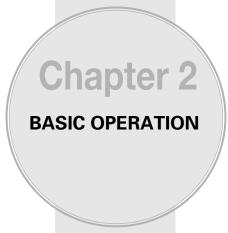


- Only use the battery for its original purpose.
- Try to keep batteries in a temperature between 41°F (5°C) and 95°F (35°C).
- If the battery is stored in temperatures above or below the recommended range, give it time to warm up or cool down before using.
- Completely drain the battery before recharging. It may take one to four days to completely drain.
- Store the discharged battery in a cool, dark, and dry place.
- Purchase a new battery when its operating time gradually decreases after fully charging.
- Properly dispose of the battery according to local laws.

DON'Ts

- Don't attempt to disassemble the battery it is a sealed unit with no serviceable parts.
- Don't accidentally short circuit the battery by carrying it in your pocket or purse with other metallic objects such as coins, clips and pens. This may critically damage the battery.
- Don't leave the battery in hot or cold temps. Otherwise, it could significantly reduce the capacity and lifetime of the battery.
- Don't dispose of the battery into a fire.





C H 2

This chapter addresses and explains the basic features of your phone including

- TURNING THE PHONE ON / OFF
- ACCESSING THE MENU
- MENU SUMMARY
- BASIC FUNCTIONS
- DURING A CALL
- MAKING AN EMERGENCY CALL

1/

15

TURNING THE PHONE ON / OFF

TURNING THE PHONE ON





- To select a logo, refer to page 61 for more details. (Setting>Display>Animation setting) for more detail.
- When "Password" appears on the display enter your 4digit password to unlock your phone.
- The default password is the last 4 digits of your phone number.

TURNING THE PHONE OFF



Press and hold until "Power Off" appears.



- Immediately change or recharge the battery when "Low Battery Warning Power Off" appears on the display.
 Memory may possibly be damaged if the phone turns off due to the battery completely draining.
- Turn the phone off before removing or replacing the battery. If the phone is on, data may be lost.

ACCESSING THE MENU

Your phone can be customized via the menu. Each function can be accessed by scrolling with the Navigation key or by pressing the number that corresponds with the menu item.





- To access the menu in the idle mode, press 🖂 [MENU].
 - When the key guard is activated, press 1, 2, 3 to unlock the key guard.
- Use the Navigation key to scroll through the menu.
 - To search through the menu in numerical order, press down or to the right.
- To return to the previous page, press
 ☐ [CLR].
 To exit the current menu and return to the idle mode, press
 ⑥ .
- Press the Navigation key to enter a function when its main page is displayed or press its assigned number to have a direct access to the function.



Hotkey

In idle mode, move the Navigation Key as follows to access these functions:

- Upward movement Contacts
- Downward movement SMS Message
- Rightward movement Schedule
- Leftward movement WEB Service.

1. By Name 2. By Number 3. By Group 1. Contacts 1. Find 1. Personal 2. Business 3. Etc. 4. All Add New Contacts Edit Contacts Edit Group Personal, Business, Etc., All Add New Group Change Group Name Clear Group Personal,Business,Etc.,All Personal,Business,Etc.,All Add New Group Change Group Name Edit Existing Group Clear Group 5. Edit SMS Group 6. Speed Dial 7. My Profile 2. Recents Calls 1. Dialed 2. Received 3. Missed 1. Last Call 2. All Calls 4. Call Timers 3. Home Calls Roam Calls Cumulative Calls 3. Messaging 1. Voice 2. Send New 3. Inbox 4. Outbox 5. Filed 6. My Object 7. Erase All 1. Inbox 2. Outbox 3. Filed 4. My Object 1. Save Sent Msg 2. Default CallBack 8. Settings 3. Alert 4. Auto Erase 1. Inbox 2. Outbox 5. Entry Mode 6. Block or Unblock 1. Block 2. Unblock 3. View List of Blocked Address 7. Read ACK 8. Signature Edit Signature Insert Signature 9. Direct View 4. Get It Now 5. Mobile Web

MENU SUMMARY

1. Ringer Type 2. Ringer Mode 3. Volume 1. Ringer List 2. My Downloads 3. SMS Downloads 3. SMS Downloads 1. Ringer 2. Key 3. Voice Call 1. Minute Alert 2. Roam Alert 3. Connect Alert 4. Fade Alert 5. Roam Ringer 6. Tone Length 1. Animation Setting 1. Animation Setting 2. Display 2. Main Display Setting 3. LCD Setting 3. LCD Setting 4. Graphic Setting 3. Security 3. Security 4. Graphic Setting 1. Restrict 1. Restrict 1. Restrict 2. Wall Paper 1. Automatic Lock 2. Received 3. Dialed 4. Received Call History 6. Menu 7. Contacts 8. Data Call 9. 900/#s 0. Long Distance 4. System 4. System 4. System 5. Location 6. Others 7. Sw Version 8. TYP Mode 9. Speaker Mode 9. Speaker Mode				
3. Volume 1. Ringer 2. Key 3. Voice Call 4. Alert 4. Alert 1. Minute Alert 2. Roam Alert 3. Connect Alert 4. Fade Alert 5. Low Signal Alert Normal/Distinctive Normal/Long 1. Idle Display 2. Power On 3. Power Off 2. Main Display Setting 4. Graphic Setting 3. Security 1. Restrict 1. Restrict 1. Restrict 2. Special #'s 3. Clear Phonebook 4. Reset Phone 5. Change Password 4. System 2. Special #'s 3. Clear Phonebook 4. Reset Phone 5. Change Password 1. Set Mode 2. Force Analog 3. Nam Setting 4. PRL ID 5. Location 6. Others 1. Answer Mode 2. Auto Retry 3. Auto Answer 4. Voice Privacy 5. Key Guard 6. Language 7. SW Version 8. TTY Mode	5. Settings	1. Sounds	1. Ringer Type	My Downloads
3. Volume 1. Ringer 2. Key 3. Voice Call 4. Alert 4. Alert 1. Minute Alert 2. Roam Alert 3. Connect Alert 4. Fade Alert 5. Low Signal Alert Normal/Distinctive Normal/Long 1. Idle Display 2. Power On 3. Power Off 2. Main Display Setting 4. Graphic Setting 3. Security 1. Restrict 1. Restrict 1. Restrict 2. Special #'s 3. Clear Phonebook 4. Reset Phone 5. Change Password 4. System 2. Special #'s 3. Clear Phonebook 4. Reset Phone 5. Change Password 1. Set Mode 2. Force Analog 3. Nam Setting 4. PRL ID 5. Location 6. Others 1. Answer Mode 2. Auto Retry 3. Auto Answer 4. Voice Privacy 5. Key Guard 6. Language 7. SW Version 8. TTY Mode			2. Ringer Mode	
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8. TTY Mode			6. Language	
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			9. Speaker Mode	

MENU SUMMARY



BASIC FUNCTIONS

MAKING A CALL



1 Enter a phone number.





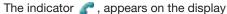


To modify the phone number you have entered:

- To erase one digit at a time press 🗇 .
- To erase the entire number, press and hold .



2 Press 🕥.

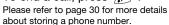




- If "CALL FAILED" appears on the display or the line is busy, press 🔗 or 🕥 .
- If you activate the AUTO RETRY function, the phone will automatically retry for the number of times you have selected. (refer to page 75)
- A phone number will appear with its name, if available in the phonebook when a call is placed.
- There is another way to make a call through the VR mode, which is called VAD (Voice Activated Dialing). Please REFER to page 96 (Voice Service) for more details.



3 To end a call, press 🧀 .

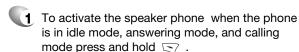




Please refer to page 96 (Voice Service) for more details on using Voice Activated Dialing to place a call.

BASIC FUNCTIONS

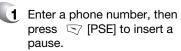
SPEAKER PHONE



The phone returns to normal (speaker phone off) after ending or call or when the phone is turned off and back on.

PAUSE FEATURE

You can dial or save a phone number with pauses for use in the automated systems where you need to enter a credit card number, a social security number, and so on. This feature will be convenient when you are linked to ARS (Advanced Record System)





Press to dial or [STO] to store.

Please refer to page 30 for more details about storing a phone number.

BASIC FUNCTIONS

ANSWERING A CALL



To answer a call, press any key except Clear, End or the Navigation key.

In the Settings menu, you can selet either "Any Key" or "Send Key" to answer a call. If "Send Key" is selected, the phone can only be answered by pressing . See page 75 for more information.

C H 2

2 To end the call, press @ .



In Auto Answer Mode a call is automatically answered after a preset number of ring tones. See page 75 for more details.

CALLER ID FUNCTION

Displays the caller's name and phone number, if available, in the phone book.



The caller ID is stored in the call history.

BASIC FUNCTIONS

CALL WAITING FUNCTION

Notifies of another incoming call when you are on the phone by making a beep sound and displays the caller's phone number on the screen.



To answer another call while on the phone, press 🕟 . This places the first call on hold. To switch back to the first caller, press again. first call.

VOICE MEMO DISPLAY

Displays the number of voice memos recorded in the answering



To play the recorded voice memos, press (PLAY).



BASIC FUNCTIONS

ADJUSTING VOLUME

Adjust the volume of the ringer, key beep and speaker.



Press [MENU] 6 To 3 To 5 and select one of the following.

Ringer - Controls the ringer volume Key - Controls the keypad tone Voice Call - Controls the Speaker & earpiece volume





2 Adjust volume and press (OK) to save it.



Move the Navigation key upward or downward to adjust volume of earpiece during a call.

ETIQUETTE

Mutes key tones and activates the vibration mode to alert you of an incoming call or message.



To turn etiquette mode on/off, press and hold 🐿.



KEY GUARD

Locks phone allowing it to only be used after the password is entered.



To lock the phone, press and hold (#").



2 To unlock the phone, input the password.

The default password is 1 2 3.



DURING A CALL

To display menu options during a call, press 🔀 .



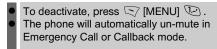




The caller can not hear you and any sound from your side, while you can hear his or her voice.



Press 🕞 [MENU] 🕒 .

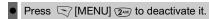




Prevents the other end from hearing tones if any key is pressed during a call.



Press 🖾 [MENU] 🕬 .



SEND MY PHONE

Automatically transmits your phone number to a pager during a call without manually entering the number.



To transmit your phone number during a call, press \bigcirc [MENU] and $3^{\text{\tiny op}}$.

DURING A CALL

MY PROFILE

Enables you to review and edit your profile that is entered through the phone book. Please see page 46 for more details.



1 Press 🖵 [MENU] 🌆 .

HANDSET INFORMATION

Notifies you of your handset imformation. Please see page 77 for more details.



🚺 Press 🖂 [MENU] 🗺 .

MAKING AN EMERGENCY CALL

This 911 feature puts phone in the Emergency Call Mode when you dial the preprogrammed emergency number, 911. It also operates in the lock mode and out of the service area.

911 IN LOCK MODE

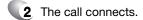
The 911 call service is available even in the lock mode.



1 Enter "911" and press 🕥 .









3 The phone exits the Lock Mode for 5 minutes.

When the call ends, the phone returns to the Lock Mode.

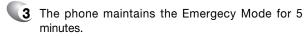
911 USING ANY AVAILABLE SYSTEM



Enter "911" and press 🕤 .



The call connects.



- When the call ends, the phone returns to the Lock Mode.
- The phone continuously attempts to receive service from any available system.

Chapter 3 **MEMORY FUNCTION**

This chapter addresses memory functions including:

- STORING A PHONE NUMBER
- ENTERING LETTERS, NUMBERS, & SYMBOLS
- MAKING A CALL THROUGH THE PHONEBOOK

STORING A PHONE NUMBER

The phonebook stores up to 300 entries.





Press (OK) to select.



The Phone # will appear next to a list of icons.

> The name of the icon is displayed above the list. Use the Navigation key to choose the type of # you're adding, as indicated by the icon.



Press (OK) to select.

Press [EDIT] to display the Editor and enter a name. Follow instructions for entering text on page 31. To change the input mode, press [MODE].

Press (OK) to store the name.

Group - Family, Friends, Work, Etc Voice dial - Home, Mobile, Office, Unassigned Set Secret – Yes, No

Use the Navigation key to scroll through more options for the entry (VAD, secret).

The other fields are set to Numeric mode as a default.

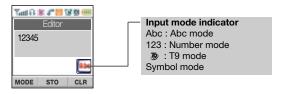
To store the entry, press The "New entry is saved" will be displayed.



ENTERING LETTERS, NUMBERS & SYMBOLS

The input mode (Alpha editor) will be automatically activated when necessary to enter letters and numbers. As shown below, there are 4 available modes; Standard input mode (abc), T9 input mode (T9abc), Numeric mode (123), and Symbol mode.

The input mode indicator appears on the upper right of the display when letters and numbers are entered. To select the desired input mode among the 4 modes below, press [MODE], then enter letters and numbers.



The following illustrates the function assigned to each key in the Alpha Editor.

KEY	FUNCTION
Case	Press to change mode. [T9Abc][Abc][123][Symbol mode]
[🐨] Next	Press to view the next matching word if the highlighted word is not the word you intended.
[#] Space	Press to accept a word and add a space.
[🏵] Shift	Press to select a letter case of the standard text input or T9 text input mode. [Abc], [ABC], and [abc] indicate the standard text input. [T9Abc], [T9ABC], and [T9abc] indicate the predictive text input.
Clear 🗩	Press to delete a character to the left of the cursor.
Sto 🔘	Store the letters and numbers you enter.

ENTERING LETTERS, NUMBERS & SYMBOLS

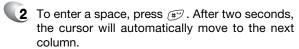
STANDARD INPUT MODE

Use the digit keys to enter letters, numbers and characters.

Enter letters using the keypad as follows:

Keypad	1 Time	Repetitions 2 times	Repetitions 3 times	Repetitions 4 times	Repetitions 5 times
1	1		@	-	1
2ABC	Α	В	С	2	Α
3DEF	D	E	F	3	D
4GHI	G	Н	1	4	G
:	:	:	:	:	:
9WXYZ	W	Х	Υ	Z	9

To change the input mode, press [MODE].



Repeat until letters are entered. There is a 16letter limit.

To delete one digit, press 🗇 . To delete the entire entry, press and hold : .

5 To change from lowercase to uppercase, press 🐑 .



Select Abc mode, by pressing [🔄] [MODE].

When you select this mode, the Abc icon appears as a visual confirmation.

- "Find the key that corresponds to the letter you want to enter."
- Press it as many times as needed for the letter to appear on the screen.
- To enter the name "John":

Press [5 in] Press [6 MRC 6 MRC]

Press [4 4 1 Press [6 mil 6]



(32)

0

h

n

ENTERING LETTERS, NUMBERS & SYMBOLS

T9 INPUT MODE

The T9 input mode incorporates a built-in-dictionary to determine a word based on the entered characters. A word can be entered more quickly by pressing a key once per character.



Select the T9Abc mode with [[MODE].



2 Press a digit key once to enter the character you want and enter all the characters to input the word you want.



To view the next matching word, press 🗞 .



4 To accept matching word and enter a space, press (#").



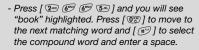
To enter a compound word.

- enter the first part of the word and press [•] to accept it.
- enter the last part of the word and press [#] to enter the



To enter "phone book" in the T9 input mode.

- Press [] [MODE] to select the T9 input mode and [👀] to choose the small letter case (T9abc).
- Press [Tose 6 of 3 of] and you will see "phone" highlighted. Press [10] to sea the next matching word and [👵] to select it.





Enters numbers.

Press 🖂 [MODE] until the current input mode changes to the Numeric mode.



2 To enter a number, press a digit key.

ENTERING LETTERS, NUMBERS & SYMBOLS

SYMBOL MODE

Allows you to enter symbols.





2 Press the number for the symbol you want to



Use the Navigation key to view a different line of



Press [**♣**���],



Press [**(♣(♣))**],



Press [**(♣(♣))**],



MAKING A CALL THROUGH THE PHONEBOOK

SPEED DIALING

Dials a number by simply pressing its location number in the phone book. Please refer to page 46 for more information.



- "Unassigned" appears if the location pressed is available.
- A phone number that is set secret will not be displayed.
- A call can be made by pressing its entry number and .



MENU FUNCTION



This chapter addresses accessing the menu and using its functions and features to customize your phone.

- CONTACTS
- RECENT CALLS
- SETTING
- TOOLS
- DATA SVC

BY NAME

● Press ➡ [MENU] ➡ ➡ ₺ .



2 Enter a name or its character string and press the Navigation Key to display the names in alphabetical order. Please refer to page 31 about using the Alpha Editor.



If there is no match, "Cannot Find Name" will appear.

All matching entries will be displayed. Select an entry and either delete it by pressing (DEL) or view it by pressing the Navigation Key.

If the entry is set to secret, you will be asked for your password.

4 To call the selected number, press 🕤 .

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CONTACTS

BY NUMBER

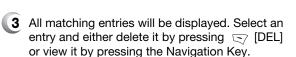
Press [MENU] To To 240.

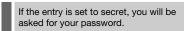


To search through the menu, enter a part of the phone number and press the Navigation Key.



If there is no match, "Cannot Find Name" will appear.





4 To call the selected number, press 🕤 .



Select one of the following groups (Personal, Business, Etc., All) with Navigation key.





All group entries will be displayed. Select an entry and either delete it by pressing [DEL] or view it by pressing the Navigation Key.

You are to be asked about "Password" when the entry is set secret.

4 To call a selected number, press 🕥 .

CONTACTS

ADD NEW CONTACTS

Adds a new entry.

To add a new entry to the phone book, press \bigcirc [MENU]



- 2 To enter a name or number, use the Navigation Key to select the phone book field.



EDIT CONTACTS

Edits an existing one.

To edit a existing entry, press [MENU] (**) 3".



2 Use the Navigation Key to select a group.



Select an entry with the Navigation Key and press it to view and edit the entry, or [DEL] to delete it.

CONTACTS



Adds, changes and deletes groups.

ADD NEW GROUP

To add a new group, press
[MENU] (() () () () .

A maximum of seven groups is allowed.



2 Input a new group name.

3 Press (STO) to save it.

CHANGE GROUP NAME



Select an existing group name with the Navigation key.

3 Input a new name.

4 Press (STO) to save it.

CONTACTS

CLEAR GROUP

- To delete an existing group, press [MENU] (1) (30) (30).
- Use the Navigation Key to select, then delete the group. Press again to confirm.



3 Press (OK) to delete it.

4 Press (OK) again to confirm it.





ADD NEW GROUP

To add a new group, press A maximum of 7 groups is allowed.



Input a new group name.

Press (STO) to save it.

CHANGE GROUP NAME

To change a group name, press [MENU] (1.-) (5,1KL) (2,180).



The 3 existing group appear - Family, Friend, Work.

Use the navigation key to select an existing group

Input a new name.

Press (STO) to save it.

Press (OK) again to confirm it.

CONTACTS

EDIT EXISTING GROUP

To editing menu, press 🖃 [MENU] (1-) $(3)^{DEF}$.



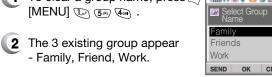
2 The 3 existing group appear - Family, Friend, Work.

- Use the navigation key to select an existing group.
- To edit a group.
- Press [STO] to save it.
- Press (OK) again to confirm it.



CLEAR GROUP

To clear a group name, press 🖂 📶 🖟 🚜 😘 🚾 🚾 [MENU] 1. 5 K. 4 A.



- Use the navigation key to select an clearing group name.
- Clear a group name.
- Press (STO) to save it.
- Press (OK) again to confirm it.

CONTACTS

SPEED DIAL

In idle mode, calls can be placed to numbers stored in speed dial by pressing its location number on the keypad.



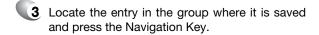
Press [MENU] 🕩 🚳.

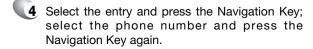


2 To assign a phone number to a location, select the location and press the Navigation Key.



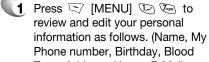
If a phone number is already assigned to the location, press [DEL] and the navigation key to delete.





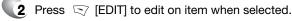
MY PROFILE

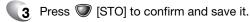
Saves your personal information.





Type, Address, Home, E-Mail, Work Phone #, Memo, Set Secret) EDIT OK CLR





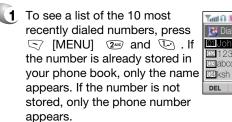


RECENT CALLS

In idle mode, you can access Call History by pressing [MENU],

DIALED

Displays information about the ten most recently dialed numbers. Saves the numbers and places call by simply pressing .





2 To view outgoing call details, Tall 18 27 2 2 2 2 2 press the Navigation Key.







The detail includes date, time, and phone number of outgoing calls.



"Phone # is already saved in phone book" or "Move to phone book save mode?" will appear.



After the tenth outgoing call, the oldest call will automatically be erased from the history.

Displays information of the 10 most recently answered calls. Saves the numbers and places calls by simply pressing \bigcirc .

RECENT CALLS

To see a list of the 10 most recently answered calls, press ∏[MENU], அand அ. If the number is already stored in your phone book, only the name appears. If the number is not stored, only the phone number appears.

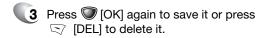


To view incoming call details, press the Navigation Key.





Call details include date, time and phone number.



"Phone # is already saved in phone book" or "Move to phone book save mode?" will appear.

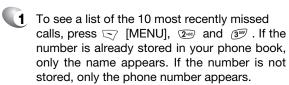


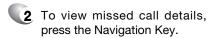
After the tenth incoming call, the oldest call will automatically be erased from the history.

RECENT CALLS

MISSED CALLS

Displays information of the 10 most recently missed calls. Place a call to a missed call number by simply pressing $\widehat{\ \ \ \ \ }$.









Press O[OK] again to save it or press DEL] to delete it.

"Phone # is already saved in phone book" or "Move to phone book save mode?" will appear.



After the tenth missed call, the oldest call will automatically be erased from the history.

RECENT CALLS

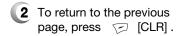
CALL TIMERS

Checks the talk time and manages your calls within the limit you set. The four timers include:

LAST CALL

Displays talk time of last call







ALL CALLS

Displays talk time of all incoming and outgoing calls, excluding web access calls.

2 Use the Navigation Key to view the time of the following items:





3 To return to the previous page, press 📁 [CLR] .

HOME CALLS

Displays talk time of all calls made within Home area.

Press [MENU] @ @ am and the message "Not intended for billing purposes" appears for 5 seconds.

2 Use the Navigation Key to view the time of the following items:

- Voice, Data/Fax

To reset the timer, press \bigcirc [RST]. To return to the previous page, press \bigcirc [CLR].

50

RECENT CALLS

ROAM CALLS

Displays talk time of roaming calls.



2 Use the Navigation Key to view the time of the following items:

- Voice, Data/Fax

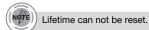
CUMULATIVE CALLS

Displays talk time of all incoming and outgoing calls, excluding web access calls.



- Press [MENU] (200 (400) (500) and the message "Not intended for billing purposes" appears for 5 seconds.
- Use the Navigation Key to view the time of the following items:

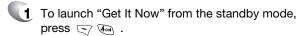




GET IT GET IT NOW

Your phone provides a unique feature -Get It Now- that enables you to download melody ringers, wallpapers, games and more from your network to your phone. Please contact your service provider for the availability of these services.

START GET IT NOW



When two or more icons appear on the screen, select an application with 🐵 .

To start the application, press

To end the application, press . The phone will return to the standby mode.

DOWNLOADING APPLICATIONS

1 Press 🕞 🐠 .

Select "Get It Now" with 📀 then press 🔘 .

Select "Start" with 💮 then press 🔘 .

The phone will access your service provider's

Follow the prompt to download applications.

To select an option, press 🚱 then press 🔘. When a prompt appears, press to proceed or

DOWNLOADING MELODIES/WALLPAPERS

Before downloading melody ringers and wallpapers, you need to download the dedicated downloader. Please contact your service provider for details.

GET IT GET IT NOW

APPLYING MELODIES/WALLPAPERS

Downloaded melody ringers apply to several functions including the incoming call alert, new text message alert, alarm clock and scheduler alarm. See Ringer Type on page 55.

Downloaded wallpapers apply to the standby mode. See Wallpaper on page 64.

CHECKING DATA FOLDER MEMORY

Downloaded melody ringers, wallpapers and applica-tions are saved to the data folder in your phone.



1 Press 🕞 🕼 .



Select "Get It Now" with 🐑 then press 🔘





Select "Options" with (*) then press (**).



Select "Information" with 📀 then press The memory status will be displayed.



5 To exit, press .

ERASING AN APPLICATION



Press 🔄 🐠 .



Select "Get It Now" with 🐑 then press 🔘 .



Select "Options" with 💮 then press 🔘 .



Select the application to be erased with < then press .



Select "Remove" then press
.



You can use your phone to browse the Internet if you have obtained phone Internet service from your service provider and if over-the air Internet access is available in your area.



Press 🕤 🖘 .



Follow the procedures for "Chapter 7 INTERNET BROWSER" on page 117.

SETTINGS

Customizes your phone and optimizes performance through a variety of settings.

SOUNDS

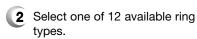
Sets Ringer Type, Ringer Mode, Volume, Alert, Roam Ringer and Tone Length.

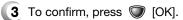
RINGER TYPE

To select a ringer type for incoming calls:

RINGER LIST

Press [MENU] 6 1.

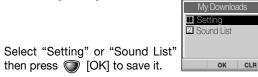


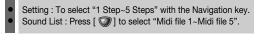






MY DOWNLOADS





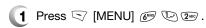
EMS DOWNLOADS

Press 🔯 [MENU] 600 🕩 🕩 🖫 . 📶 🕯 💆 🖤 🗓



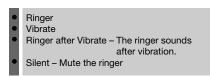
Select "Setting" or "Sound List" then press (OK) to save it.







2 Select one of the following options with the Navigation key.



3 To confirm, press (OK).

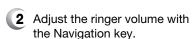
VOLUME

Controls the Ringer, Key and Voice Call volume.

RINGER

To adjust Ringer volume:







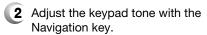
3 To save, press (OK).

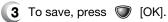
SETTINGS

KEY

To adjust keypad tone:



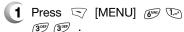


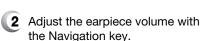




VOICE CALL

To adjust earpiece volume:









3 To save, press (OK).

ALERT

Allows you to set an alert that sounds when any handset changes occur.

MINUTE ALERT

Sounds an alert every minute of a phone call.





2 Select "OFF" or "ON" with the Navigation key and press (OK) to save it.

SETTINGS

ROAM ALERT

Sounds an alert when leaving a service area and entering a roaming service area.





Select "OFF" or "ON" with the Navigation key and press [OK] to save it.

CONNECT ALERT

Notifies you that a call has been successfully placed.





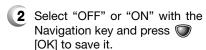
Select "OFF" or "ON" with the Navigation key and press (OK) to save it.

SETTINGS

FADE ALERT

Sounds an alert entering an area where calls cannot be made due to weak signal strength. The alert sounds in standby mode.

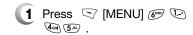


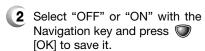




LOW SIGNAL ALERT

Sounds an alert when you encounter low signal strength during a call.









1 Press 🖾 [MENU] 6 🕏 🖾

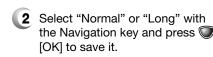
Select "Distinctive" or "Normal" with the Navigation key and press (OK) to save it.



Distinctive – Sounds a different ringer type
 Normal – Sounds the same ringer type as used in Home area.

TONE LENGTH

To adjust tone length:





DISPLAY

Allows you to customize display.

ANIMATION SETTING

To select an LCD display:

IDLE DISPLAY

- Press [MENU] @ 200
- 2 Select a display from the Animation list by moving the Navigation Key up, down.







POWER ON DISPLAY

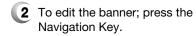
- 1 Press (MENU) 6" 2as 1.- 2as .
- 2 Select a display from the Animation list by moving the Navigation Key up, down.
- 3 Press (OK) to save it.

POWER OFF DISPLAY

- 1 Press \bigcirc [MENU] 6 2 2 1 3 2 .
- 2 Select a display from the Animation list by moving the Navigation Key up, down.
- 3 Press (OK) to save it.

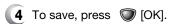
To input a personal greeting:







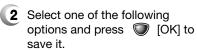
Input your personal banner, using the Alpha Editor. (Refer to page 31).



IDLE CLOCK

To display a clock on the LCD:







Digital ClockAnalog ClockGreeting ClcokAnimation + Clock

SETTINGS

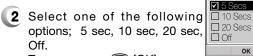
LCD SETTING

Controls backlight and LCD contrast for a better view and more efficient use.

BACKLIGHTING

Backlights the display and keypad for easy viewing in dark places.







To save, press (OK).

Off: Turn the backlight off.
5 sec, 10 sec, 20 sec: Backlight on for 5, 10, or
20 seconds respectively after
a touch of the keypad.



CONTRAST

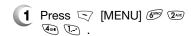
To adjust the display contrast:

- Press [MENU] 6 2 2 Aug.
- Adjust the LCD contrast for better view.
- **3** To save, press \bigcirc [OK].



GRAPHIC SETTING

SCREEN SAVER





TIME SETTING
 Select one of the following options:
 Off/5Secs/10Secs/20Secs/30Secs.
 SCREEN SAVER
 Select parameters (DOWNLOAD IMAGE/EMS IMAGE) by using the navigation key, then press ...

WALL PAPER





Select parameters (DOWNLOAD IMAGE/EMS IMAGE) by using the navigation key, then press .

SETTINGS

SECURITY

Prevents the unauthorized use of the handset and only allows access to certain features to those who have the password.

RESTRICT

When you attempt to make a restricted call, "This phone is restricted" appears on the screen.

AUTOMATIC LOCK

Prevents others from using your phone without permission. When locked, the menu can not be accessed without password.

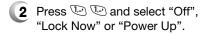


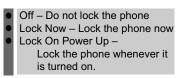
Press (300) and enter "Password".



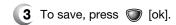


The default password is the last 4 digits of your phone number.









SETTINGS

RECEIVED

Blocks all incoming calls but allows outgoing calls to be placed.

🚺 Press 💟 [MENU] 🕬 🗺 and enter "Password".

Press and select "Allow" or "Restrict" with the Navigation key.

Restrict : Restricts incoming calls
Allow : Allows incoming calls



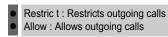
3 To save, press ([OK].

DIALED

Blocks all outgoing calls – except emergency calls – but allows incoming calls to be placed.

1 Press (MENU) 6 and enter "Password".

Press and select "Allow" or "Restrict" with the Navigation key.

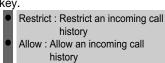




3 To save, press (OK).

RECEIVED CALL HISTORY

Press and select "Allow" or "Restrict" with the Navigation key.





3 Press (OK) to save it.

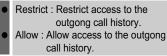


SETTINGS

DIALED CALL HISTORY

🚺 Press 🤝 [MENU] 🚱 ଙ and enter "Password".

Press and select "Allow" or "Restrict" with the Navigation key.



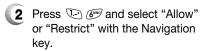


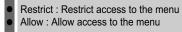
3 Press (OK) to save it.

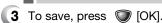
MENU

Restricts access to the menu.

1 Press [MENU] @ 3 and enter "Password".







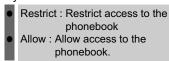
Menu ✓ Allow Restrict OK CLR

CONTACTS

Blocks access to, and protects data in your phonebook.

1 Press [MENU] @ 3 and enter "Password".

Press (and select "Allow" or "Restrict" with the Navigation key.





To save, press (OK).

Restricts data calls from being placed.

Press [MENU] @ 39 and enter "Password".

Press and select "Allow" or "Restrict" with the Navigation key.



Restrict : Restricts data callsAllow : Allows data calls

3 To save, press (OK).

900 #'S

Restricts calling 900 dial service numbers.

🚺 Press 🖂 659 359 and enter "Password".

Press and select "Allow" or "Restrict" with the Navigation key.



Restrict : Restricts calls 900-dial servicesAllow : Allows 900-dial services

3 To save, press (OK).

68

SETTINGS

LONG DISTANCE

Restricts long distance call.

Press 🤝 🚱 🕬 and enter "Password".

Press 🕞 🕝 and select "Allow" or "Restrict" with the Navigation key.



Restrict : Restricts calls long distance call
Allow : Allows long distance call

3 To save, press ([OK].



A phone number over 7 digits is to be restricted.

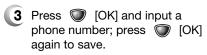
SPECIAL #'S

Stores 3 phone numbers that can be called even in the lock mode.





Press and select a location with the Navigation key.







SETTINGS

CLEAR PHONEBOOK

Clears all phonebook entries.

Press [OK] 6 and and enter "Password".





Select "Yes" or "No" with the Navigation key. Press () [OK].

RESET PHONE

Resets phone to default settings.



2 Press 4 .

Select "Yes" or "No" with the Navigation key. Press [OK].

When you select "Yes", you will see "Wait a moment" on the display and the phone will return to idle mode.

SETTINGS

CHANGE PASSWORD

Changes your 4-digit password

Press [MENU] @ 3 and enter "Password".







The default password is the last 4 digits of your phone number.

Enter a new password and press [OK].



Enter the new password again and press (OK).



SET MODE

Selects the Preferred System.



Press 🔝 [MENU] 6 🗝 🕩 🖭.



Select one of the following options (Automatic B/ Automatic B/Home only) with the Navigation key and press (OK).



Auto A: Scan the radio channels based on the Automatic A setting. Auto B: Scan the radio channels based on the Automatic B setting. Home only: Only within your home area or home affiliated area.

FORCE ANALOG

Temporarily forces phone to use Analog mode - mode automatically ends in 10 minutes.



Press [MENU] 6 404 2AIC.



Select "No" or "Yes" with the Navigation key and press [OK] to activate it.



SETTINGS

NAM SETTING

Enables Auto NAM (Number Assignment Modules) or manually selects a

AUTO NAM

Automatically switches phone to proper NAM when you have multiple NAM registrations.



Press [MENU] 6 40 30 1.-



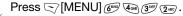
Select "Yes" or "No" then press OK] to save it.



CHANGE NAM

Changes the NAM used by the phone when you have multiple registrations.







Select "NAM1" or "NAM2" then press (OK) to save it.





PRL ID

Displays the phone's PRL (Preferred Roaming List).



1 Press T [MENU] 6 40 40 40 .



LOCATION

To determine whether or not the network system can detect your position:



Press [MENU] 6 5 JK.



Select "Location On" or "911 Only" with the Navigation key.



 911 Only - Your location will be hidden from network & application except 911
 Location On – Your location is now available to the network.

3 To save, press 🔘 [OK].

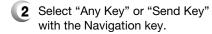
SETTINGS

OTHERS

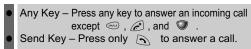
ANSWER MODE

To select an answer mode:









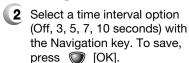
3 To save, press (OK).



AUTO RETRY

Automatically retries a call up to 5 times after a set time interval.

RETRY TIME





REPEAT

Select one of the options (1 time, 3 times, 5 times) with the Navigation key. To save, press (OK).



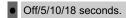






Press [MENU] 6 6 3 3 FF .

Select on of the following with the Navigation key.







This function will not be active when you select Vibrate, Silent, Etiquette or Ringer after Vib as a ringer mode.

To save, press (OK).

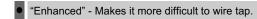
VOICE PRIVACY

Enhances voice privacy and avoids tapping during a call.





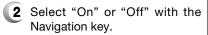
To save, press ([OK].

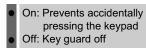


(76)

SETTINGS

KEY GUARD







3 To save, press **()** [OK].

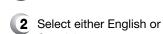


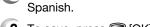
To unlock the key guard, press 🕒 🖭 🐠 .

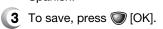


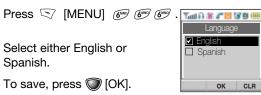
LANGUAGE

Selects the language in which letters are displayed on screen.





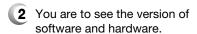




S/W VERSION

To display the version of your phone:











SETTINGS

TTY MODE

Your phone is able to operate with a TTY (Teletyperwriter) device in both analog and digital modes. This feature is system dependent and may not be available in all areas.

CONNECTING TO TTY DEVICE

1 Turn the TTY device off.

Connect the TTY device to the phone at the earphone-microphone jack.

ACTIVATING/DEACTIVATING TTY MODE

1 Press 🛡 [MENU] @ @ 8 . . .



Select "ON" or "OFF" then press . "TTY" will appear on the display when activated.

MAKING AND ANSWERING A CALL

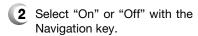
You can make or answer calls in the same manner as ordinary calls.

A TTY (also known as TDD or Text Telephone) is a telecommunications device that allows people who are deaf or hard of hearing, or who have speech or language disabilities, to communicate by telephone. Connect the TTY device to the Headset Jack of PCS Phone. Then type the message you want to send on the TTY's keyboard.

SETTINGS

SPEAKER MODE

1 Press 🤝 [MENU] 🚱 🚱 💬 . 📶 🗱 🕫 😘 🗓





On: Speaker phone on Off: Speaker phone off

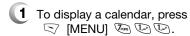
3 To save, press **()** [OK].



Sets an event and reminds you of that event.



EVENT



Move the Navigation key to choose a date in the calendar and press (OK).



Use left, right, up and down instead of leftward, upward, rightward and leftward



3 1. To set a time for an event, press 🕞 .

Choose one of the following on the first line: On time, 10
Min before, 30 Min before, 1 Hour before, No alarm.
Use the Navigation Key to move to year, month, day, time and input using the digit keys.

2. To set a melody for the event, press ② . Select a melody with the Navigation Key.

Press (OK) to save it or (CLR) to return to the calendar.

The date of the event will be marked on your calendar.



TOOLS

ALARM

You can set up to 3 alarms.



Select one of the entries with the Navigation key. To set a new alarm, choose item 1, 2 or 3. To edit an existing alarm, select that alarm. Press (OK).

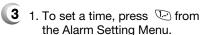


Taul (1 🕸 🖋 🔀 😘 🕅 (

2 [A]Item 2

3 [A]Item 3

To delete the existing one, press



Use the Navigation Key to choose an alarm frequency (Once, Daily, Weekly, Monthly, Yearly). To save, press ▽ [STO]. "Save Complete" will be displayed and the screen will return to the alarm list.



OK CLR

2. To set a melody, press rom the Alarm Setting Menu.

Use the Navigation key to scroll through the list of 10 ring tones and 30 melody tones. To set a melody, press ◎ [OK]

3. To set a snooze, press (3") from the Alarm Setting Menu.

Select one of the following:
 No use, 1 Time, After 3 minutes.

4. To set a pause, press from the Alarm Setting Menu.

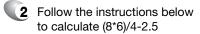


 Pause setting is available for existing alarms. It is not available for new entries.



To access the calculator:







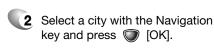
Input 8. Move the Navigation key leftward. Input 6 and press the Navigation key. Move it rightward. Input 4 and press the Navigation key. Move it downward. Input 2 and press the 5 to input (.). Press 5, .

■3 To reset, press 🤝 [RST].

WORLD CLOCK

Notifies you of the time in a specific preprogrammed city.







The world map is to be displays with the city, its date and time.

Use the Navigation key to select another city.

TOOLS

STOPWATCH

Simultaneously times up to six different events. To operate the



Press 🔘 [MENU] 🕬 🐠 .



- **2** To measure a time period.
 - 1. To start the stopwatch, press
 .
 - 2. To pause it, press .
 - 3. To resume it or [RST / CLR] to return to the previous page, press .



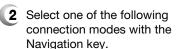
- 3 To time up to six events at once:
 - 1. To start, press .
 - 2. To stop a time period and continue measuring another one, press 🗇 [CONT].
 - 3. To stop the second and continue measuring a third one, press [CONT].
 - 4. To measure up to six time periods, repeat the above steps.
 - 5. To stop, press . To review the results, press [VIEW].
 - 6. To return to the stopwatch, press or [CLR].
 - 7. To reset it, press (IRST).



CONNECTION

You are to choose a connection mode depending on the usage of handset.







Voice Call: To receive a voice call
Data Only: To receive data when connected to PC.
Fax Only: To function as a fax when connected to PC.

3 Press (OK) to save.

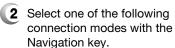


This function is available only when the phone is connected to data cable.

DATA SPEED

You are to choose a connection mode depending on the usage of handset.







3 Press (OK) to save.

Data Speed

■ 19200 bps
□ 115200 bps
□ 230400 bps

ok CLR

Chapter 5

VOICE SERVICE

This chapter addresses Voice Service, an advanced feature that allows you to place calls using your voice. With Voice Memo (VM) you can record voice messages and set the Answering Machine. Topics include:



- VOICE RECOGNITION MODE
- VOICE SERVICE MENU

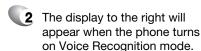




Voice Recognition (VR) enables you to place calls using your voice and to record voice memos.



Press and hold nuntil your phone turns to Voice Recognition mode.







Depending on the prompt mode, expert or beginner, you will hear either of the following prompts. The second prompt automatically plays when nothing is said. (Please see page 92 for more information on prompt modes.)

Beginner Mode

- 1st : "Main Menu"
- 2nd: "Speak a name to call, or say dial, redial, voice memo, phone book or cancel".

Expert Mode

- 1st: A sequence of low tone and high tone.
- 2nd: "Main Menu"

Once you say your selection, you will be taken through each of the procedures (name, dial, redial, voice memo, phone book, cancel).





1 Press and hold 🕥 until your phone turns to Voice Recognition mode.



2 If you say a name or tag that is already in the phone book, the number and name will appear on the display, and you will hear "Calling <name>".



VOICE RECOGNITION MODE

DIAL



1 Press and hold 🕥 until your phone turns to Voice Recognition mode.

2 Say "Dial" in the Voice Recognition mode and you will see the display on the right.







Depending on the prompt mode, expert or beginner, you will hear either of the following prompts. The second prompt automatically plays when nothing is said. (Please see page 92 for more information on prompt modes.)

Beginner Mode

- 1st prompt: "Digit menu"
- 2nd prompt: "Say digits or verify, cancel, clear or call."

Expert Mode

- 1st prompt: A sequence of high and low tones sound
- 2nd prompt: "Digit menu"





4 Say "Call" after entering the entire number.



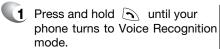




2 Say "Redial" to dial the last dialed number.

VOICE RECOGNITION MODE

VOICE MEMO





2 Say "Voice Memo" and follow the steps as instructed in the display.

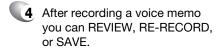


To stop recording a memo, press and to cancel it, then press .







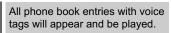




Press and hold 🕥 until your phone turns to Voice Recognition mode.



2 Say "Phone book"

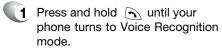


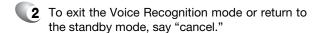




To call a phone number with an attached voice tag, say "yes" while the voice tag is playing.



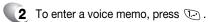




VOICE SERVICE MENU

VOICE MEMO





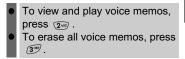


रिवारि 🎥 🚜 🖼 🖼 🗷 🗐 (

▼ Voice Service

Call Answer

3 To record a voice memo, press . Instructions will be displayed and you will hear "Please record at the tone."





To stop recording a memo, press 🔘 .





5 After recording a voice memo you can REVIEW, RE-RECORD, or SAVE.











VOICE SERVICE MENU

CALL ANSWER

Helps operate the answering machine.











3 Select one of the following options with the Navigation key and press .

> ON/OFF: Turns the Auto Answering machine on/off. INBOX: Play or erase a recorded memo. GREETING: Records, plays and erases personalized greeting. Greeting is limited to 30 seconds. CALL SPEAKER ON (OFF): While recording, you can(not) hear the caller's voice in the Auto Answering machine. WAIT TIME: No Ringer, 5s, 10s, 18s. The answering machine will be operated in a specific time.

Icons in the stored memo list

- : A recorded memo in Answering machine that you have not checked yet.
- ☐ : A recorded memo in Answering machine that you have already checked.



Recording limitation:

There is a 10 voice memo limit including those in Auto Answering.

Each voice memo has a 60 second limit.

VOICE SERVICE MENU

VOICE COMMAND

Trains the Control Words into categories as follows.

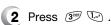
YES/NO

Use the Yes/No to train or untrain the Voice Recognition with the control words, yes and no.











3 Select one of the following options with the Navigation key and press .

> List Words: Displays list of control words in the Yes/No set. Select a control word, press and either train, untrain or view the status of the word. To train with a word, press (1-) and follow the voice prompts.

Untrain All: Untrain Yes/No set to recognize trained control words.



VOICE SERVICE MENU

WAKE UP

Use the Wake-Up to train or untrain the Voice Recognition with the control word, wake up.

1 Press 🖾 🔊.

2 Press 3 PE 2ABC .

Select one of the following options with the Navigation key and press .



List Words: Displays list of control words in the Yes/No set.

Select a control word, press

and either train, untrain or view the status of the word. To train with a word, press

and follow the Untrain All: Untrain Wake-up to recognize trained control words.

TOP LEVEL

Use the Top Level to train or untrain the Voice Recognition with your control words. (Dial, Redial, Voice Memo, Phone book, Cancel).

1 Press 🖂 🔊.

2 Press 3 989 3 989.

Select one of the following options with the Navigation key and press .



List Words: Displays list of control words in the Yes/No set.

Select a control word, press and either train, untrain or view the status of the word. To train with a word, press and follow the voice prompts.

Untrain All : Untrain Top level set to recognize trained control words.

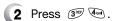
94

VOICE SERVICE MENU

DIGIT DIAL

Use the Digit dial to train or untrain the Voice Recognition with the control words (1 to 9, Zero, Oh, Verify, Clear, Call)







Select one of the following options with the Navigation key and press .

List Words: Displays list of control words in the Yes/No set.

Select a control word, press and either train, untrain or view the status of the word. To train with a word, press and follow the voice prompts.

Untrain All : Untrain Digit dial set to recognize trained control words.





LIST

To list phone book entries with attached voice tags, press



2 Select one with the Navigation key and press .



EDIT: Retrain / Voice Setting / Clear PLAY: Voice tag play.

- 3 To play a voice tag, press .
- 4 To edit an existing voice tag, press 🖂 .
 - 1) Retrain "Retrain Voice Name" displays. Press

 then say a name.
 - 2) Voice Setting "Change" displays. Press
 select a phone number, then press
 again.

VOICE SERVICE MENU

ADD

To add a voice tag to a phone book entry,

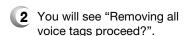
press y gazz 4 GHI 2ABC .

Select one group with the Navigation key and press



- Select a phone number with the Navigation key and press .
- 4 To add the voice tag, say the name.

CLEAR ALL





Press and you will see a message "Delete all tagged book entries too?"



NO: Delete all voice tags.

YES: Delete all voice tags and phone book entries.

CLR: Return to the previous page.

ON/OFF

- 1 Press 🖾 🔊
- 3 Select "On" or "Off" with the navigation key, then press .

RECORD

- 1 Press 🖂 🔊.
- 2 Press 5-NL 2ABC.
- 3 Record voice alert.

PLAY

- 1 Press 🔊 💇.
- 2 Press 5^{JKL} 3^{DEF}.
- 3 Confirm voice alert.

CLEAR

- 1 Press 🖾 🔊.
- 2 Press 5 M 4 M.
- 3 Select "Yes" or "No" with the navigation key, then press **◎**.

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VOICE SERVICE MENU

VOICE SETTING

UNTRAIN ALL

Use the Untrain All to untrain all trained control words.

- 1 Press 🖾 💇.
- 2 Press 6 Tel.
- 3 Select "Yes" or "No" with the Navigation key and press .



PROMPT MODE

Use the prompt mode to select either beginner or expert mode. The expert mode consists of shorter texts and just beeps as opposed to the beginner mode that gives full instructions.

- 1 Press 🕞 룟 .
- 2 Press (2 ABC) .
- Select one from Beginner/ Expert with the Navigation key. Press .





<Beginner mode>

1st prompt: "Main Menu" followed by a short beep.
2nd prompt: "Speak a name to call, or say dial, redial, voice memo, phone book, or cancel", followed by a short beep.

<Expert mode>

1st prompt: A sequence of low tone and high tone. 2nd prompt: "Main menu".



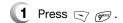
If nothing is said after the 1stand 2nd prompts are heard, Voice Recognition will time out and the phone will return to standby mode.

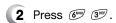


VOICE SERVICE MENU

DIGIT MODE

Use the digit mode to select one of the following options ; ECHO, BEEP, ECHO+BEEP.







Select one option with the Navigation key and press .

ECHO: In Voice Recognition mode, digit echoes when

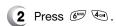
BEEP: In Voice Recognition mode, digit beeps when

ECHO+BEEP: In Voice Recognition mode, digit echoes and beeps when entered.

HANDS FREE KIT MODE

Activates Voice Recognition feature when phone is in Hands Free Kit (HFK) mode.







Select "Off" or "On" with the Navigation key and press .



A beep sounds the first time "Wake-up" is said. The second time, "Wake-up" is said, the phone changes to Voice Recognition mode.



Chapter 6 VOICE MAIL AND TEXT MESSAGE

This chapter addresses Voice Mail and Text Messaging functions including:

- WHEN A NEW MESSAGE ARRIVES
- VOICE MAIL
- SEND MESSAGE
- INBOX
- OUTBOX
- FILED
- ERASE ALL
- SETTINGS





WHEN A NEW MESSAGE ARRIVES

The following display appears when a new message arrives.



To display the message, press [READ].



VOICE MAIL

Displays the number of voice mails and accesses them by pressing 5.



To access your voice mailbox, press (2) (3) (12) or press (2) (2).

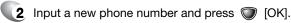


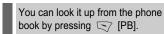


SEND MESSAGE

To send a new message:





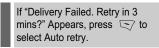


Input a new text message and press [NEXT].

(Please refer to page 31 for more details on entering letters and numbers.)

1. SEND

1 To send the text message, press 🕒 .



2. EDIT RECIPIENT

Edits the recipient's information – select if a wrong number is entered.

- 1 To change the recipient, press 2nd .
- 2 Input a new phone number, and press (OK).
- 3 Input a new text message, and press 🔘 [OK].
- 4 To send, press 🕒 .

3. EDIT MESSAGE

- 1 Press 🐨 to change the text message.
- 2 Input a new text message, and press (OK).



SEND MESSAGE

4. PRIORITY

Marks messages as urgent.

1 To send an urgent message, press 🐠 "PRIORITY".

2 Select the priority (NORMAL/URGENT) by using the navigation key, then press
.

5. CALL BACK

Allows you to input a specific call back number. Your phone number is the default.

To change the call back number, press (5.8) "CALL BACK".

2 Input call back number, then press (OK).

6. SAVE

This allows you to save the message into 'Outbox' folder to use later.

1 To save the text message, press @ "SAVE".

7. DEFERRED DELIV.

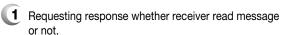
1 Set the date for message to be delivered.

2 Select (IMMEDIATE/TIME & DATE) using the navigation key, then press () [OK].

IMMEDIATE: Send message immediately.
TIME &DATA: Send message at the time user
wants to deliver.

SEND MESSAGE

8. REQUEST READ ACK



9. INSERT SIGNATURE

1 Including user's signature in message.

10. SAVE ENTERED TEXT

To make the text message to be saved to canned message, press @ "SAVED ENTERED TEXT".

Urgent Read Msg : New Msg (not read)

: Old Msg (already read)

: Lock (already read and locked)

Select a message and press 🕞 [SEL] . The message is displayed.

3 Press 🕞 [OPTS].

1. REPLY

To reply to the text message, press 🕞 .

Type your reply and press ([OK]. (See page 31 for more information on entering letters, numbers and characters.)

2. ERASE

2 When you see "Delete Msg?" press 🔄 [YES].

3. FORWARD

1 To forward the text message, press 3 mg "FORWARD".

2 Input the phone number of the person you are sending the message, then press (OK).

3 Input any text message to go along with the forwarded message, then press (OK).

INBOX

4. SAVE

1 To save the text message in your phone, press (4) "SAVE".

Press 🔘 .

5. SAVE ADDRESS

1 To save the Callback number from the text message, press 5 "SAVE ADDRESS".

2 To save the call back number into a memory location, follow the procedures for STORING PHONE NUMBERS on page 30.

6. LOCK & UNLOCK

1 To lock or unlock the text message, press 6 "LOCK/UNLOCK".

2 Select LOCK to lock the message or UNLOCK to unlock the message, then press ([OK].

7. BLOCK SENDER

Block the all incomming messages from block list.

-BLOCK : Enter the address to block -UNBLOCK: Enter the address to remove from block. -VIEW LIST OF BLOCKED ADDRESS: Display the blocked list on LCD.

8. SAVE QUICK TEXT

Save the received message into canned message.

9. REPLY WITH COPY

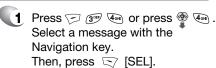
Reply to the received message with received phone no &contents.



OUTBOX

Manages sent text messages or messages waiting to be sent.

CHECKING SENT TEXT MESSAGES



☐ : Auto resend
☐ : Delivered
☐ : Fail
☐ : Not send
☐ : Read
☐ : Sent

- The text message is displayed.
- **3** Press ▷ [OPTS].

1. RESEND

To resend a text message, press 🕞 .

2. SEND TO

- 1 To send a message to another person, press 2......
- 2 Input the phone number and press .
- 3 Input a text message and press

108

OUTBOX

3. ERASE

- 1 To erase a text message, press 3 ...
- 2 When you see "Delete Msg?" press 🤝 [YES].

4. SAVE ADDRESS

- To save the Callback number, press phone numbers in text, the destination address from the text message, press ("SAVE ADDRESS".
- To save the Callback number into a memory location, follow the procedures for STORING PHONE NUMBERS on page 30.

5. SAVE

- To save the outbox text message in the Filed Folder, press 5.
- 2 Press 🔘 .

6. LOCK & UNLOCK

- To lock or unlock the text message, press @ "LOCK/UNLOCK".
- 2 Select LOCK to lock the message or UNLOCK to unlock the message, then press .

7. STATE

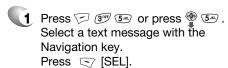
To display the status of an outbox message, press .



FILED



Manages saved messages from the Inbox/Outbox.



The text message is displayed. Press [OPTS].

If the text message is saved from the "Inbox" menu, this screen will be displayed.

If the text message is saved from the "Outbox" menu, this screen will be displayed.

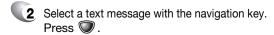
4 Select one by pressing

.

MY OBJECT

MY OBJECT





1. SOUND



2. PICTURE

1 Press (3) (3) (5, ML) (2, ML) .

3. ANIMATION

1 Press (7 3 10E) (3 10E).



ERASE ALL

Erases all the messages from the Inbox, Outbox or Filed folder.

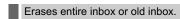
ERASE MESSAGES



1 Press 🗇 🐠 🕼 or press 🌚 🕬 .

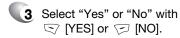


2 1. To erase all the inbox messages, press 🕒 .



Erases entire outbox or old outbox.

4. To erase the my object, press .



SETTINGS

Manages messaging features through various features.

SAVE SENT MESSAGES

Saves every sent message.





1 Press 🗁 🐨 🕬 or press 🍄 🕬 .



2 Press 🕞 .

Select one from No/Yes/Prompt with the Navigation key.

Press (OK).

DEFAULT CALL BACK NUMBER

Edits a default call back number so that the recipient can call back or reply.



1 Press 🗁 🐨 🕬 or press 🍄 🕬.





2 Press 248 . Input a call back number. then press ([OK].

ALERT

Enables phone to alert you of an incoming message..



Press 🗇 🐠 🕬 or press 🏶 🐠 .







2 Press 3 Press.

Select one from the Ringer/Vibrate/ Silent/Ringer & Remind/Vibrate & Remind with the Navigation key.

The Ringer & Remind or Vibrate & Remind rings or vibrates every 2 minutes to remind you of an incoming message. They will be cleared when any key is pressed.



3 Press (OK).



Automatically erases inbox/outbox messages when new messages arrive.

1. AUTO ERASE INBOX



Press . Select "Disable" or "Old Inbox" with Navigation key.

3 Press (OK).

2. AUTO ERASE OUTBOX



3 Press (OK).

ENTRY MODE

Sets an Entry Mode as a default.

The T9 mode indicator will appear whenever the input mode is activated if the T9 mode is the default.

Press 🖂 🔞 🐯 or press 🔮 🔞 🐯 .

Then press 5... Select "T9 Mode" or "Alpha Mode" with the Navigation key.

3 Press ([OK].

<114

SETTINGS

BLOCK OR UNBLOCK



Then press .
Select (Block/Unblock/View List of Blocked Address)
with the Navigation key.

3 Press (OK).

READ ACK

Press 🗩 🕉 🕬 or press 🍨 🕬 .

Then press .
Select "Yes" or "No" with the Navigation key.

3 Press (OK).

SIGNATURE

Make signature as user wants.

Press 🗇 🕬 🕬 or press 🌚 🕬 .

Then press (8") .
Select "Edit Signature" or "Insert Signature" with the Navigation key.

3 Press (OK).

EDIT SIGNATURE : Edit user's signature.
INSERT SIGNATURE : Select whether the signature will be included into sending message.

Read the received message without entering inbox in SMS menu.



Then press . Select "Yes" or "No" with the Navigation key.

3 Press (OK).

YES: Set to read msg without entering inbox in SMS

NO : Set to read msg after entering inbox in SMS

This chapter addresses Internet services and web browsing. For more detailed information contact your service provider.

- START INTERNET BROWSER
- BROWSER MENU

START INTERNET BROWSER

ACCESS THE INTERNET



To start your Internet browser and access websites through your wireless handset press



BROWSER MENU

The browser menu lists the actions necessary to operate the browser. press 🖅 🌆 or press 🐗 to access the browser menu.

BACK



To return previous page, press 5 or press • , then press 🕒 .

HOME



1 To display the homepage, press 🗲 🍜 or press 📢, then press 2ABC .

EXIT



To exit browser, press 🗇 🍜 or press 🐗, then press (3) .



BROWSER MENU

MARK SITE



To add the current page to your bookmark list, press 🖅 🍮 or press 🐗, then press 🐠 .

"No bookmark service site" is displayed when the Internet site cannot support the bookmark service.

BOOKMARKS



To view your bookmark list, press 5 or press • , then press 5......

> This provides easy website access without entering its URL.



INBOX

Display inbox list.



To select Inbox, press 🖅 5 or press 🐗 , then press 6 .

RELOAD

Reloads current page.



To select Reload, press 🖅 🍮 or press 🐗, then press .



BROWSER MENU



Displays Browser Menu Settings.



To select Settings, press 🖅 🍜 or press 🖦 , then press 8 w.

HOMEPAGE

Enables you to change the homepage.



1 To select Homepage, press 🕞 .



Enables you to select another WAP PROXY.



1 To select Set UP.Link, press 2.180 .



1 To select Circuit Linger Timer, press 3 .

SCROLL MODE

1 To select scroll mode, press 🐠 .

SCROLL SPEED

To select scroll speed, press 5......

KEY PRESS TIMEOUT

To select Key Press Timeout, press 6 ...

BROWSER MENU

SECURITY

Display Security Menu Options.



1 To select Security, press .



ADVANCED

Displays Advanced Menu options.



To select Set UP.Link, press 8 ...

-SHOW URL

Displays the URL (Uniform Resource Locator) of the current page.

1. To select Show URL, press 🕩 .

-RESTART BROWSER

Causes the deck history and deck cache to be cleared and starts a new session with the UP.

1. To select Restart Browser, press 2.89.



Chapter 8 SAFETY AND WARRANTY

This chapter addresses the safety guidelines and precautions to follow when operating your phone. Please make sure to be aware of all the details about the safety to operate your phone in the way that you are supposed to.

This chapter contains the terms and conditions of services and the warranty for your phone. Please review them thoroughly.

- SAFETY INFORMATION FOR WIRELESS HANDHELD PHONES
- SAFETY INFORMATION FOR FCC RF EXPOSURE
- SAR INFORMATION
- FDA CONSUMER UPDATE
- PROTECT YOUR WARRANTY
- 12 MONTH LIMITED WARRANTY

C H

SAFETY INFORMATION FOR WIRELESS HANDHELD PHONES

Read This Information Before Using Your Handheld Portable Cellular Telephone

EXPOSURE TO RADIO FREQUENCY SIGNALS

Your wireless handheld portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals.

In August 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for handheld wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

ANSI C95.1 (1992) * NCRP Report 86 (1986) * ICNIRP (1996) *

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C951).

The design of your phone complies with the FCC guidelines (and those standards).

ANTENNA CARE

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

- 1*: American National Standards Institute
- 2*: National Council on Radiation protection and measurements.
- 3*: International Commission on Nonionizing Radiation Protection.



SAFETY INFORMATION FOR WIRELESS HANDHELD PHONES

DRIVING SAFETY

Talking on the phone while driving is extremely dangerous and is illegal in some states. Remember, safety comes first. Check the laws and regulations on the use of phones in the areas where you drive. Always obey them.

Also, if using your phone while driving, please:

- Give full attention to driving. Driving safely is your first responsibility.
- Use hands-free operation, if available.
- Pull off the road and park before making or answering a call, if driving conditions so require.

If you must use the phone while driving, please use one-touch, speed dialing, and auto answer modes.

An airbag inflates with great force. DO NOT place objects, including both installed or portable wireless equipment, in the area over the airbag or in the air bag deployment area. If in-vehicle wireless equipment is improperly installed and the air bag inflates, serious injury could result.



WARNING: Failure to follow these instructions may lead to serious personal injury and possible property damage.

C

o

ELECTRONIC DEVICES

Most modern electronic equipment is shielded from RF energy. However, certain electronic equipment may not be shielded against the RF signals from your wireless phone.

PACEMAKERS

The Health Industry Manufacturers Association recommends that a minimum separation of six (6") inches be maintained between a handheld wireless phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research.

Persons with pacemakers:

- ALWAYS keep the phone more than six inches from your pacemaker when the phone is turned on.
- Do not carry the phone in a breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference.
- If you have any reason to suspect that interference is taking place, turn your phone OFF immediately.

OTHER MEDICAL DEVICES

If you use any other personal medical device, consult the manufacturer of your device to determine if they are adequately shielded from external RF energy Your physician may be able to assist you in obtaining this information.

Turn your phone OFF in healthcare facilities when any regulations posted in these areas instruct you to do so. Hospitals or healthcare facilities may be using equipment that could be sensitive to external RF energy.

POSTED FACILITIES

Turn your phone OFF where posted notices so require.

SAFETY INFORMATION FOR WIRELESS HANDHELD PHONES

OTHER SAFETY GUIDELINES

AIRCRAFT

FCC and Transport Canada Regulations prohibit using your phone while in the air. Turn your phone OFF before boarding an aircraft.

BLASTING AREAS

To avoid interfering with blasting operations, turn your phone OFF when in a "blasting area" or in areas posted: "Turn off two-way radio." Obey all signs and instructions.

POTENTIALLY EXPLOSIVE ATMOSPHERES

Turn your phone OFF when in any area with a potentially explosive atmosphere and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Areas with a potentially explosive atmosphere are often, but not always, clearly marked. They include fueling areas such as gas stations; below deck on boats; fuel or chemical transfer or storage facilities; vehicles using liquefied petroleum gas (such as propane or butane); areas where the air contains chemicals or articles, such as grain, dust, or metal powders; and any other area where you would normally be advised to turn off your vehicle's engine.

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SAFETY INFORMATION FOR WIRELESS HANDHELD PHONES

PRECAUTIONS

Your Handheld Portable Telephone is a high quality piece of equipment. Before operating, read all instructions and cautionary markings on (1) AC Adaptor (2) Battery and (3) Product Using Battery.



DO NOT use this equipment in an extreme environment where high temperature or high humidity exists.



DO NOT abuse the equipment. Avoid striking, shaking or shocking. When not using, lay down the unit to avoid possible damage due to instability.



DO NOT expose this equipment to rain or spilled beverages.



DO NOT use unauthorized accessories.



DO NOT disassemble the phone or its accessories. If service or repair is required, return unit to an authorized Audiovox cellular service center. If unit is disassembled, the risk of electric shock or fire may result.



DO NOT short-circuit the battery terminals with metal items etc.

SAFETY INFORMATION FOR FCC RF EXPOSURE



WARNING! Read this Information before using

CAUTIONS

In August 1996 the Federal Communications Commossion (FCC) of the United States with its action in Report and Order FCC 96-326 adopted an updated safety standard for human exposure to radio frequency electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards.

Use only the supplied or an approved antenna. Unauthorized antennas, modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations.

Do not use the phone with a demaged antenna. If a demaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

BODY-WORN OPERATION

This device has been tested for body-worn operation and meets FCC RF exposure guidelines when positions the handset at a minimum of 2.0cm from the body. Use of other body-worn accessories may not ensure compliance with FCC RF exposure guidelines and should be avoided.

VEHICLE MOUNTED EXTERNAL ANTENNA (OPTIONAL, IF AVAILABLE)

A minimum separation distance of 7.9 inches (20cm) must be maintained between the user/bystander and the vehicle mounted external antenna to satisfy FCC RF exposure requirements.



For more information about RF exposure, please visit the FCC website at www.fcc.gov



Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the governmentadopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 1.21W/kg and when worn on the body, as described in this user guide, is 0.473W/kg. (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on PP4TX-60B.

SAR INFORMATION

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at http://www.wow-com.com.

* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.

C

R

FDA CONSUMER UPDATE



U.S. Food and Drug Administration -Center for Devices and Radiological Health Consumer Update on Wireless Phones

1. Do wireless phones pose a health hazard?

The available scientific evidence does not show that any health problems are associated with using wireless phones. There is no proof, however, that wireless phones are absolutely safe. Wireless phones emit low levels of radiofrequency energy (RF) in the microwave range while being used. They also emit very low levels of RF when in the stand-by mode. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low level RF that does not produce heating ef-fects causes no known adverse health effects. Many studies of low level RF exposures have not found any biological ef-fects. Some studies have suggested that some biological ef-fects may occur, but such findings have not been confirmed by additional research. In some cases, other researchers have had difficulty in reproducing those studies, or in determining the reasons for inconsistent results.

2. What is FDA's role concerning the safety of wireless phones?

Under the law. FDA does not review the safety of radiation-emitting consumer products such as wireless phones before they can be sold, as it does with new drugs or medical de-vices. However, the agency has authority to take action if wire-less phones are shown to emit radiofrequency energy (RF) at a level that is hazardous to the user. In such a case, FDA could require the manufacturers of wireless phones to notify users of the health hazard and to repair, replace or recall the phones so that the hazard no longer exists. Although the existing scientific data do not justify FDA regula-tory actions, FDA has urged the wireless phone industry to take a number of steps, including the following:

- · Support needed research into possible biological effects of RF of the type emitted by wireless phones:
- . Design wireless phones in a way that minimizes any RF ex-posure to the user that is not necessary for device function;

. Cooperate in providing users of wireless phones with the best possible information on possible effects of wireless phone use on human health.

FDA belongs to an interagency working group of the federal agencies that have responsibility for different aspects of RF safety to ensure coordinated efforts at the federal level. The following agencies belong to this working group:

- · National Institute for Occupational Safety and Health
- Environmental Protection Agency
- Federal Communications Commission
- Occupational Safety and Health Administration
- National Telecommunications and Information Administration

The National Institutes of Health participates in some inter-agency working group activities, as well. FDA shares regulatory responsibilities for wireless phones with the Federal Communications Commission (FCC). All phones that are sold in the United States must comply with FCC safety guidelines that limit RF exposure. FCC relies on FDA and other health agencies for safety questions about wireless phones. FCC also regulates the base stations that the wireless phone networks rely upon. While these base stations operate at higher power than do the wireless phones themselves, the RF expo-sures that people get from these base stations are typically thousands of times lower than those they can get from wire-less phones. Base stations are thus not the subject of the safety questions discussed in this document.

3. What kinds of phones are the subject of this update?

The term "wireless phone" refers here to hand-held wireless phones with built-in antennas, often called "cell," "mobile," or "PCS" phones.

FDA CONSUMER UPDATE

These types of wireless phones can expose the user to measurable radiofrequency energy (RF) because of the short distance between the phone and the user's head. These RF exposures are limited by Federal Communications Commission safety quidelines that were developed with the advice of FDA and other federal health and safety agencies. When the phone is located at greater distances from the user, the exposure to RF is drastically lower because a person's RF exposure decreases rapidly with increasing distance from the source. The so-called "cordless phones," which have a base unit connected to the telephone wiring in a house, typically operate at far lower power levels, and thus produce RF expo-sures far below the FCC safety limits.

4. What are the results of the research done already?

The research done thus far has produced conflicting results, and many studies have suffered from flaws in their research methods. Animal experiments investigating the effects of radiofrequency energy (RF) exposures characteristic of wire-less phones have yielded conflicting results that often cannot be repeated in other laboratories. A few animal studies, how-ever, have suggested that low levels of RF could accelerate the development of cancer in laboratory animals. However, many of the studies that showed increased tumor develop-ment used animals that had been genetically engineered or treated with cancer-causing chemicals so as to be pre-dis-posed to develop cancer in the absence of RF exposure. Other studies exposed the animals to RF for up to 22 hours per day. These conditions are not similar to the conditions under which people use wireless phones, so we don't know with certainty what the results of such studies mean for human health. Three large epidemiology studies have been published since December 2000. Between them, the studies investigated any possible association between the use of wireless phones and primary brain cancer, glioma, meningioma, or acoustic neuroma, tumors of the brain or salivary gland, leukemia, or other cancers. None of the studies demonstrated the existence of any harmful health effects from wireless phone RF exposures. However, none of the studies can answer questions about long-term exposures, since the average period of phone use in these studies was around three years.

5. What research is needed to decide whether RF expo-sure from wireless phones poses a health risk?

A combination of laboratory studies and epidemiological stud-ies of people actually using wireless phones would provide some of the data that are needed. Lifetime animal exposure studies could be completed in a few years. However, very large numbers of animals would be needed to provide reliable proof of a cancer promoting effect if one exists. Epidemiological stud-ies can provide data that is directly applicable to human populations, but 10 or more years' follow-up may be needed to pro-vide answers about some health effects, such as cancer. This is because the interval between the time of exposure to a can-cer- causing agent and the time tumors develop - if they do -may be many, many years. The interpretation of epidemiologi-cal studies is hampered by difficulties in measuring actual RF exposure during day-to-day use of wireless phones. Many fac-tors affect this measurement, such as the angle at which the phone is held, or which model of

6. What is FDA doing to find out more about the possible health effects of wireless phone RF?

FDA is working with the U.S. National Toxicology Program and with groups of investigators around the world to ensure that high priority animal studies are conducted to address important questions about the effects of exposure to radiofrequency energy (RF). FDA has been a leading participant in the World Health Orga-nization International Electromagnetic Fields (EMF) Project since its inception in 1996. An influential result of this work has been the development of a detailed agenda of research needs that has driven the establishment of new research programs around the world.



FDA CONSUMER UPDATE

The Project has also helped develop a series of public information documents on EMF issues. FDA and the Cellular Telecommunications & Internet Asso-ciation (CTIA) have a formal Cooperative Research and De-velopment Agreement (CRADA) to do research on wireless phone safety. FDA provides the scientific oversight, obtaining input from experts in government, industry, and academic organizations. CTIA-funded research is conducted through con-tracts to independent investigators. The initial research will include both laboratory studies and studies of wireless phone users. The CRADA will also include a broad assessment of additional research needs in the context of the latest research developments around the world.

7. How can I find out how much radiofrequency energy exposure I can get by using my wireless phone?

All phones sold in the United States must comply with Federal Communications Commission (FCC) guidelines that limit radiofrequency energy (RF) exposures. FCC established these guidelines in consultation with FDA and the other federal health and safety agencies. The FCC limit for RF exposure from wire-less telephones is set at a Specific Absorption Rate (SAR) of 1.6 watts per kilogram (1.6 W/kg). The FCC limit is consistent with the safety standards developed by the Institute of Electri-cal and Electronic Engineering (IEEE) and the National Council on Radiation Protection and Measurement. The exposure limit takes into consideration the body's ability to remove heat from the tissues that absorb energy from the wireless phone and is set well below levels known to have effects. Manufacturers of wireless phones must report the RF expo-sure level for each model of phone to the FCC. The FCC website (http://www.fcc.gov/oet/rfsafety) gives directions for locating the FCC identification number on your phone so you can find your phone's RF exposure level in the online listing.

8. What has FDA done to measure the radiofrequency en-ergy coming from wireless phones ?

The Institute of Electrical and Electronic Engineers (IEEE) is developing a technical standard for measuring the radiofrequency energy (RF) exposure from wireless phones and other wireless handsets with the participation and leader-ship of FDA scientists and engineers. The standard, "Recom-mended Practice for Determining the Spatial-Peak Specific Absorption Rate (SAR) in the Human Body Due to Wireless Communications Devices: Experimental Techniques," sets forth the first consistent test methodology for measuring the rate at which RF is deposited in the heads of wireless phone users. The test methodology is expected to greatly improve the consistency of measurements made at different laboratories on the same phone. SAR is the mea-surement of the amount of energy absorbed in tissue, either by the whole body or a small part of the body. It is measured in watts/kg (or milliwatts/g) of matter. This measurement is used to determine whether a wireless phone compiles with safety guidelines.

9. What steps can I take to reduce my exposure to radiofrequency energy from my wireless phone?

If there is a risk from these products—and at this point we do not know that there is—it is probably very small. But if you are concerned about avoiding even potential risks, you can take a few simple steps to minimize your exposure to radiofrequency energy (RF). Since time is a key factor in how much exposure a person receives, reducing the amount of time spent using a wireless phone will reduce RF exposure.

If you must conduct extended conversations by wireless phone every day, you
could place more distance between your body and the source of the RF, since
the exposure level drops off dramatically with distance. For example, you could
use a headset and carry the wireless phone away from your body or use a
wireless phone connected to a remote an-tenna.

FDA CONSUMER UPDATE

Again, the scientific data do not demonstrate that wireless phones are harmful. But if you are concerned about the RF exposure from these products, you can use measures like those described above to reduce your RF exposure from wire-less phone use.

10. What about children using wireless phones?

The scientific evidence does not show a danger to users of wireless phones, including children and teenagers. If you want to take steps to lower exposure to radiofrequency energy (RF), the measures described above would apply to children and teenagers using wireless phones. Reducing the time of wire-less phone use and increasing the distance between the user and the RF source will reduce RF exposure. Some groups sponsored by other national governments have advised that children be discouraged from using wireless phones at all. For example, the government in the United King-dom distributed leaflets containing such a recommendation in December 2000. They noted that no evidence exists that using a wireless phone causes brain tumors or other ill effects. Their recommendation to limit wireless phone use by children was strictly precautionary; it was not based on scientific evi-dence that any health hazard exists.

11. What about wireless phone interference with medical equipment?

Radiofrequency energy (RF) from wireless phones can inter-act with some electronic devices. For this reason, FDA helped develop a detailed test method to measure electromagnetic interference (EMI) of implanted cardiac pacemakers and defibrillators from wireless telephones. This test method is now part of a standard sponsored by the Association for the Ad-vancement of Medical instrumentation (AAMI). The final draft, a joint effort by FDA, medical device manufacturers, and many other groups, was completed in late 2000. This standard will allow manufacturers to ensure that cardiac pacemakers and defibrillators are safe from wireless phone EMI. FDA has tested hearing aids for interference from handheld wireless phones and helped develop a voluntary standard sponsored by the Institute of Electrical and Electronic Engi-neers (IEEE). This standard specifies test methods and per-formance requirements for hearing aids and wireless phones so that that no interference occurs when a person uses a "com-patible" phone and a "compatible" hearing aid at the same time. This standard was approved by the IEEE in 2000. FDA continues to monitor the use of wireless phones for pos-sible interactions with other medical devices. Should harmful interference be found to occur. FDA will conduct testing to assess the interference and work to resolve the

12. Where can I find additional information?

For additional information, please refer to the following re-sources:

- FDA web page on wireless phones (http://www.fda.gov/cdrh/ phones/index.html)
- Federal Communications Commission (FCC) RF Safety Pro-gram (http://www.fcc.gov/oet/rfsafety)
- International Commission on Non-lonizing Radiation Protection (http://www.icnirp.de)
- World Health Organization (WHO) International EMF Project (http://www.who.int/emf)
- National Radiological Protection Board (UK) (http://www.nrpb.org.uk/)



3

Read your Warranty carefully, with the special consideration to paragraph seven of the Limited Warranty for your unit.

"Warranty does not apply to... or to any product or part thereof which has suffered through alteration... mishandling misuse, neglect or accident".

Many companies are making look alike accessories and in some cases, promoting that their product is equal to or better than the Audiovox product. Be careful. Some of these products may not be compatible to use with your Audiovox product and may damage the unit or cause it to malfunction. If service is required on your unit and it is determined that a non-Audiovox accessory has created the problem with your unit, the Warranty will not apply. In addition, if the unit has already suffered irreversible damage by reason of a noncompatible accessory, the Warranty will be voided. To protect your Warranty, use only compatible accessories which cannot damage or interfere with the functioning of your Audiovox product.



AUDIOVOX COMMUNICATIONS CORP.

555 Wireless Blvd., Hauppauge, New York 11788, 800-229-1235 16808 Marquardt Avenue, Cerritos, California 90703, 562-802-5100 Audiovox Canada

> 5155 Spectrum Way, Unit #5, Mississauga, Ontario Canada L4W 5A1, 800-465-9672

12 MONTH LIMITED WARRANTY

Audiovox Communications Corp. (the Company) warrants to the original retail purchaser of this Audiovox handheld portable cellular telephone, that should this product or any part thereof during normal consumer usage and conditions, be proven defective in material or workmanship that results in product failure within the first twelve (12) month period from the date of purchase, such defect(s) will be repaired or replaced (with new or rebuilt parts) at the Company's option, without charge for parts or labor directly related to the defect(s).

The antenna, keypad, display, rechargeable battery and battery charger, if included, are similarly warranted for twelve (12) months from date of purchase.

This Warranty extends only to consumers who purchase the product in the United States or Canada and it is not transferable or assignable.

This Warranty does not apply to:

- (a) Product subjected to abnormal use or conditions, accident, mishandling, neglect, unauthorized alteration, misuse, improper installation or repair or improper storage;
- (b) Product whose mechanical serial number or electronic serial number has been removed, altered or defaced.
- (c) Damage from exposure to moisture, humidity, excessive temperatures or extreme environmental conditions;
- (d) Damage resulting from connection to, or use of any accessory or other product not approved or authorized by the Company;
- (e) Defects in appearance, cosmetic, decorative or structural items such as framing and non-operative parts;
- (f) Product damaged from external causes such as fire, flooding, dirt, sand, weather conditions, battery leakage, blown fuse, theft or improper usage of any electrical source.

The Company disclaims liability for removal or reinstallation of the product, for geographic coverage, for inadequate signal reception by the antenna or for communications range or operation of the cellular system as a whole.

To obtain repairs or replacement within the terms of this Warranty, the product should be delivered with proof of Warranty coverage (e.g. dated bill of sale), the consumer's return address, daytime phone number and/or fax number and complete description of the problem, transportation prepaid, to the Company at the address shown below or to the place of purchase for repair or replacement processing.

12 MONTH LIMITED WARRANTY

In addition, for reference to an authorized Warranty station in your area, you may telephone in the United States (800) 229-1235, and in Canada (800) 465-9672 (in Ontario call 905-712-9299).

THE EXTENT OF THE COMPANY'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND, IN NO EVENT, SHALL THE COMPANY'S LAIBILITY EXCEED THE PURCHASE PRICE PAID BY PURCHASER FOR THE PRODUCT.

ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE DURATION OF THIS WRITTEN WARRANTY. ANY ACTION FOR BREACH OF ANY WARRANTY MUST BE BROUGHT WITHIN A PERIOD OF 18 MONTHS FROM DATE OF ORIGINAL PURCHASE. IN NO CASE SHALL THE COMPANY BE LIABLE FOR AN SPECIAL CONSEQUENTIAL OR INCIDENTAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WHATSOEVER. THE COMPANY SHALL NOT BE LIABLE FOR THE DELAY IN RENDERING SERVICE UNDER THIS WARRANTY OR LOSS OF USE DURING THE TIME THE PRODUCT IS BEING REPAIRED OR REPLACED.

No person or representative is authorized to assume for the Company any liability other than expressed herein in connection with the sale of this product.

Some states or provinces do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damage so the above limitation or exclusions may not apply to you. This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state or province to province.

IN USA: AUDIOVOX COMMUNICATIONS CORP.

555 Wireless Blvd. Hauppauge, NY 11788 (800) 229-1235

IN CANADA: AUDIOVOX CANADA LTD.

5155 Spectrum Way, Unit #5 Mississauga, Ontario L4W 5A1

(800) 465-9672



