

User Manual

Thank you very much for your choice of this product designed by our company!

Contents

For your safety	1
About Your Phone	2
Preparing Your Phone	4
Call functions	6
Text entry	7
Menu operation	7
Menu functions	8
1. Phonebook	8
2. Call center	8
3. Messaging	9
4. Multimedia	11
5. Extras	12
6. Profiles	13
7. Camera	13
8. Settings	13
9. FM radio	15
10 File manager	15
11. Services	15
12. Fun	15
Accessories	15
Maintain and Care	16
Safety	16
Technical Specifications	17

For your safety

Read these simple guidelines. Breaking the rules may be dangerous or illegal. Further detailed information is given in this manual.

ROAD SAFETY

Always keep your hands free to operate the vehicle while driving. Park the vehicle before using your phone.

SWITCH OFF IN AIRCRAFT

Using of wireless telephones in aircraft may disrupt the operation of the aircraft. It is dangerous and illegal. Insure switching off the phone before going aboard.

SWITCH OFF IN HOSPITALS

Follow any restrictions or rules. Switch off the phone near medical equipment.

SWITCH OFF WHEN REFUELING

Switch off the phone at a refueling point or any fuel or chemicals places.

SWITCH OFF NEAR BLASTING POINT

Don't use the phone where blasting is in progress. Observe restrictions, and follow any regulations or rules.

INTERFERENCE

All wireless phones may be susceptible to interference, which could affect the performance.

USE NORMALLY

Use in the normal position explained in the product documentation. Don't touch the antenna unnecessarily.

ENHANCEMENTS AND BATTERIES

Use only the approved enhancements and batteries. Do not connect incompatible products.

EMERGENCY CALLS

Ensure the phone is switched on and in service. Enter the emergency number, and then press the talk key. It will give your location. Do not end the call until the permission.

About Your Phone

1. Glimpse of Your Phone



2. Knowing the Keys

Key	Key Description
	Left Soft Key, Right Soft Key On the button above the screen shows the description text.
	Call / Answer Key Press After dialing to connect, press if there is an incoming call to answer, press from standby to go to call records list.
	End / Power Key Long press to power phone ON/OFF; press to end; reject call; or to exit a menu.
	Navigator Keys Press up/down/left/right direction in menu to scroll, browse or in edit page to move cursor. In standby mode, Up key to alarm, calendar down keys, left the message, to the right of the profile.
	OK Key Press this key to select an item in menu or list. Press from standby mode to start the main menu.
	*(Star) Key It has different functions for different uses: Short press from standby changes between * /+P/W. Short press or long press when editing go to symbol list screen. Press after hitting the Left Soft Key to unlock keypad (when locked).
	#(Pound) Key Press between ring and silent mode standby changes Short press or long press when editing to change input method.
	Numeric Keys Press corresponding keys to input number when dialing or numbers and characters when editing; press "0" key when editing to enter a space. In standby mode, long press "0" to open or close Torch.

3. Understanding Display Icons

Icon	Explanation
	Signal Strength of SIM1/SIM2 Shows the received signal strength. Fuller bar means stronger signal.
	Lock the keypad
	New SMS
	Bluetooth is open
	Headset is on
	Battery Status Shows the charge level of phone battery. Fuller bar indicate more

	power left. When charging, the bar will scroll until the battery is fully charged.
	Alarm Appears when an alarm is set and activated.
	Incoming Call Alert Mode Ring

Preparing Your Phone

1. Installing SIM Card

- Please keep your SIM card away from reach of children.
 - Scratches and bends can easily damage the SIM card. Please be extra careful when installing, removing, handling or storing your SIM card.
 - Before installing or removing the SIM card, make sure the phone is switched OFF, and then remove the back cover and battery.
1. Use the back lower left corner of the gap, remove the battery cover.
 2. Remove the battery (see Removing Battery).
 3. Place SIM card into the SIM holder
 4. Fit the battery with the metallic contacts at the bottom right corner corner.
 5. Replace the back cover by fitting it to the back of the phone.

2. Installing Memory Card

Turn off the phone, and take out the battery.

Keep the golden color side of the Memory card downward, and push it gently to the right place.

Before take out off the memory card, be sure to Power off the phone and remove the battery first.

3. Install Battery

(1) Connect the battery's metal touch points separately with the battery compartment metal touch points, and enter the battery base to the slot.

(2) Slide the back cover toward the top of the phone to lock the cover into its place.

4. Remove Battery

Remove the back cover then push toward the bottom of the phone and lift the battery at the at the top side center to remove.

- Settings and data stored in the phone or SIM card may be lost after the battery is removed.

5. Charge Battery

Connect the charger to power supply, and then insert the charger pin into the I/O jack.

Note:

1. When charging, DO NOT remove or take out the battery to avoid the battery circuit to burn out.
2. While charging, it is normal that the phone and charger will become hot.
3. If the battery is completely empty, it may take a period of time before the charging icon appears on the display.

6. USB Management

When USB cable plugged in, phone will have the following options:

- **Mass storage:** the phone can be connected to the PC and used as a USB Flash Disk.
- **COM port:** the phone can be connected to the PC and used as Dial-Up Network.

7. Power on and off

Press and hold end key to turn on/off the phone.

And if you have set PIN or phone code, input it correctly.

8. Security Codes

PIN Code

The PIN (Personal Identification Number) code protects your SIM card against unauthorized use. It is normally supplied with the SIM card package. Be careful while entering PIN code,

3 wrong tries in entering PIN code will block the SIM from use, requiring input of PUK code to unblock. Please contact your operator for further details.

PIN2 Code

The PIN2 code is required when activating certain special features (such as call costs and fixed dialing). It is normally supplied with the SIM card package. Be careful while entering PIN2 code, 3 wrong tries in entering PIN2 code will block the SIM from use, requiring input of PUK2 code to unblock. Please contact your operator for further details.

PUK Code

The PUK (Personal Unblocking Key) code is required to unblock a blocked PIN code. It is normally supplied with the SIM package; otherwise contact your service provider for the code. Keep your PUK code in a safe place, do not throw it away. Contact your service provider if it is lost.

If your SIM is blocked, your phone will ask you to enter PUK code to unblock. You have 10 tries to enter the right PUK code, after which your SIM might be permanently blocked.

Phone Password

The Phone Code is a 4 to 8 digit security code that protects unauthorized use of your phone.

The factory default code is “1122”. Once activated, the phone will ask you to enter Phone code every time it is turned on. For your protection, change the default phone code as soon as possible.

Do not forget your phone password.

Call functions

1. Making a Call

Make a domestic call

Enter the phone number including the area code. Press the talk key to make a call.

Make an extension call

When making an extension call, press * key three times to get “P” that is a prefix of extension numbers. It will dial automatically in several seconds since you dialed the telephone exchange.

viz.: area code—telephone exchange numbers—P—extension numbers, then press talk key.

Make an international call

Enter the country code, the area code and the phone number, press talk key to dial. “+” is needed when input country code, and it can be got by pressing * key twice. Dial to Hong kong, Macao and Taiwan phone ibid.

Make a call from Phone book

Enter Phone book, select the phone number, and then press talk key to make a call.

Redial a call by recent call lists

In standby mode, press the send key to find the recent call lists, scroll to the number or name, then press talk key to dial.

2. Answer a call

An incoming call window will be displayed as the phone receives a call. The number will appear on the window if you have opened this function. If this number is not saved in the phone book, the call's district number will show it on the window.

Press left soft key or talk key to answer it. Press right soft key can set to silence.

If an incoming call arrived during your operation in sub window, a new window will be popped to inform you and your any operation will be broken. If you missed a call, a missed call log will appear after you return to the start screen.

3. Call options

During a call, press Left soft key to enter call options or press right soft key to open or close

hand free function. And the options content is changeable according to your call status. The functions of Call Waiting, Call Hold need the support of net work.

Here are some parts of the options, such as "hold", "End single call", "new call" "phone book", "message", "call record", "information", "recorder", "Silent", "DTMF "and" Volume. ""Hold" and "new call" should be supported by the current network.

Text entry

You may be requested to input text message many times when you using this phone. For example, when you write a message or add a new phone book record, you can select different input methods, such as ABC, abc.....

You can input characters, letters, digitals or special characters including punctuations.

Switch input methods

In a text entry state, you can short press or long press the # key to switch from one method to another method.

Input method

Switch to uppercase or lowercase mode.

Press a key once to insert the first letter on the key, twice for the second letter, etc.

If you pause briefly, the last letter in the display is accepted and your phone awaits the next entry.

Input special character

When use any kind of method, short press or long press * key to display the character list, and then press the direction key to select the item. You can also press “1” key to get the character.

Input blank

When use any kind of method except numeric method, press “0” key to input blank.

Menu operation

The phone provides a serious of menu. And you can select it according to your need. The functions exist in these menus and submenus. Access the menus by pressing the shortcut key or scrolling.

Access menus by scrolling

Press the left selection key to enter the main menu in standby mode. Press the direction key scrolling to access the menu and select Left soft key. If the menu have some submenu, Press the direction key scrolling to access the submenu and select Left soft key. Press “BACK” to back.

Access menus by using a shortcut

Some items like menu, its submenus and options can be accessed by clicking the shortcut

icon in stand by mode.

Menu functions

1.Phonebook

When you enter phonebook press up/down key to select quick search, Search Contact, Add New Contact, Delete, Extra Number, phonebook Settings etc.

Press the right soft key to enter the phone book in the standby mode. Select a number, then you can view, send text messages, send multimedia messages, phone calls, IP dialing, edit, delete, copy, and mark all the settings and the phone book.

2.Call center

2.1 Call history

Select call center from main menu, you can view the information about call history, including missed calls, dialed calls, received calls, all calls and delete call logs.

2.2 Call settings

2.2..1 SIM1 (SIM2) calls settings:

- **Call waiting**

If it is supported by your service provider, call waiting will notifies you of an incoming call even if you are in a call. You can then accept, reject, or ignore the incoming call.

To make this function available, please contact local network provider.

- **Call divert**

Call diverting is a network services, it tells your network to divert incoming calls to another number to avoid missing a call.

The following is available: divert all voice calls, divert if unreachable, divert if no answer, divert if busy and cancel all divert.

- **Call barring**

This function uses call barring network service feature that allows you to restrict your SIM card calls. When you set this function, the network requires network operators to provide barring password. If the password is incorrect, an error message will be prompted. After selecting the desired option, continue to choose to enable or disable the phone will be asked to enter prohibited password and phone contact with the network, after a pause, the network will respond and inform result of the operation.

- **Line switching**

Switch to Line 1 or Line 2, Line 1 is the default state.

Note: If you choose Line 2, whether outgoing calls and network operators have a relationship.

Note: The above four settings only can open this business phone card, detailed consultation carriers

2.2.2 Advance settings

Auto redial: Automatic redial: turn on or off automatically re-dial. When you select Open, the dialing process, if the other party does not answer, then over time the phone will automatically re-dial. Automatic redial the number up to 10 times during this period, the user can not dial any other phone, to end automatic redial, just press the Cancel button.

IP dial: General IP dialing: You can set up to four IP numbers, the case where the carrier network according to the inserted SIM card, which starts a set of IP numbers.

Plus domestic area code Function: Allows you to set the domestic area code, such as 0755, when the telephone roaming activate this IP number, call a general call can be directly added to code.

Plus international code Function: Allows you to set into an international code, for example +86, when the phone is roaming, activate the IP number, you can directly call a general call to join the international code.

Call time reminder: set the sound or a periodic tone during a call, so that you keep abreast of the call duration.

Connect notice: After opening this function, there will be vibration after the call is connected

Answer mode: call answer settings

▲ any key: select this feature click any key to answer the call when a call.

▲ Headset Auto Answer: Select this function to call when you plug in your headphones, the system automatically answer.

3. Messaging

1.1 Write message

Text message:

Step one: First, enter the text message content to be sent.

Press the "Options" softkey, you can select the following options:

Send to: complete the short message editor, select Enter the number or add from the phone book.

Punctuation: * key to select the symbol you want to insert.

Input Method: # key to switch input method.

Advanced Options: Select Insert number or Insert contact

Save: save the selected information card 1 or card 2

Multimedia message:

Step one: First enter the MMS to be sent.

Select "new information", press the "OK" soft key, you can do the following: Send to: complete the short message editor, select the input number or add from the phone book.

Add a picture: You can add a picture phone or memory card.

Add ringtones: Ringtones can be added or memory card.

Add Video: You can add a video phone or memory card.

Add subject: You can add multimedia theme.

Preview MMS: You can preview the edited MMS.

Page Options: Add a new page: You can add a page in the current page.

Delete this page: You can delete this page. Previous / Next: When multiple pages can be up / down page switching. Page time: MMS page displays the time set.

Advanced Settings: Insert attachments: You can add attachments or the memory card of a mobile phone.

Save: Save the article MMS, which is stored in the MMS Drafts.

1.2 In box

Access this menu to view the received messages.

When has the new SMS, the phone will ring, the unread message icon also to be able to appear on top of the screen. Press left soft key in view text message screen to do the following functions: reply ,call sender, forward, delete, advanced and save to phonebook.

1.3 Drafts

Store the SMS without sending for reediting and sending later.

Access this menu, select one SMS from list,user can send, edit, delete and advanced.

1.4 Outbox

Access this menu to view the send failed SMS.

Press left soft key in viewing text message screen to resend, edit, delete and advanced.

1.5 Sent messages

Access this menu to view the sent messages.

Press left soft key in viewing SMS screen to forward, delete and advanced.

1.6 Message settings

Text message

SIM card 1/2 information setting: With this feature, you can set the default information about SMS features.

Memory status: view the short message stored in the SIM card and phone number of the total capacity, depending on the circumstances specific capacity is short message content with the phone and SIM card itself may be.

SMS blacklist: blacklist function after opening, blacklist numbers sent information will be blocked.

Save sent message: Select save close or open the message.

Preferred storage position: Set the default storage location of short messages, select the SIM card or phone.

SIM card SMS settings with SIM card 2 1

Multimedia message

Data Account: Set the access point to receive multimedia messages when SIM card used.

General Settings:

Edit Settings: Some parameter settings MMS, such as page time, edit mode, auto signature.

Send Settings: Some relevant parameter settings for MMS sent. The transmission report, read report, priority, transmission time, send and save the switch.

Receive settings: MMS received during some of the relevant parameters. Such as network settings, filters, read the reports, send reports.

Preferred Storage: You can set the preferred storage location for the phone or memory card.

Memory status: Displays the phone and memory card memory usage.

Service message: receive and load switch settings service information.

4.Multimedia

4.1 Image viewer

Access this menu; you can view the pictures in the list. If you select one picture, there are several operations including “view”, “Browse style”, “send”, “Use as”, “rename”, “delete”, “Sort by”, “Delete all files”, “Storage” and “Image information”.

4.2 Video recorder

You can use this function after recording, adjust the camera direction on a good scene or character, press the OK button to start or pause recording, video recording, press the up or down navigation keys to adjust the zoom, press the left and right navigation adjust the exposure compensation parameters. To end the recording Press Stop soft key, the system prompts whether to store the video. "Option" key provides the following functions:

Video settings: Set video recorder exposure compensation, night shoot mode, to avoid flicker, so the recorded image to achieve the best condition;

Video settings: Set the video quality of the video.

WB: can be set to automatic, sunlight, tungsten, fluorescent, cloudy, incandescent light;

Effects settings: Set video effects, can be set to normal, gray, retro, retro green, retro blue, negative;

Storage Location: choose phone or memory card to store location;

When you restore the factory settings VCR: to restore the default values.

4.3 Video player

Access the menu, you can enter film list and press “option” to choose a movie clip to play, send, rename, delete.delete all files,sort by,storage.

While playing, press right or left key to adjust the rate of progress, Press the OK key to pause playing , press up key to switch to full screen, press down key to stop playing and press * key and # key to adjust volume.

4.4 Audio player

Select audio player item in main menu to enter audio player interface. Press up/down key to replace the play mode .Press the OK key to play or pause Mp3, Press the scroll left/right key to switch to the previous/next song, Press * key and # key to adjust volume. In playing interface, press “List” to enter the list of song, then press “”option” to do the work such as Play, Refresh List and Settings.

The concrete operations in Settings are “List auto gen.”, “Repeat”, “Shuffle”, “Background play”, “Lyrics display”.

Note: If “List auto gen.” is opened, the play list will be created automatically from memory card according to the storage. If closed, the user should create or delete the file in play list manually.

4.5 Sound recorder

The sound recorder supports two formats: WAV and AMR.

When there's no recording file in the current Storage Device, you can press left soft key to entry the options as following:

- New Record: Start the recorder.
- List: View a list of audio files.
- Settings: Set up the audio quality of the storing of the sound-recording.

When recording files exist in the current Storage Device, you can press left soft key or OK key to enter the following options:

- **New record:** Start the recorder.
- **Play:** Play the selected recording file.
- **List:** View a list of audio files.
- **Settings:** Set up the audio quality of the storing of the sound-recording.

5. Extras

Calculator

The phone can be used as a calculator to finish some simple arithmetic work.

Press number key to enter the number. Press # key to enter radix point. Press the scroll up, down, left or right key to enter plus, minus, multiplication or division. Press the right soft key can delete a number; Press center key to get the result.

Ebook reader

Insert the SIM card and T card download e-books tool, available online or download books view, the specific operation can be viewed to help explain.

Flash Light

Turn on/off the flash light (you also can hold press “O” key in standby mode to turn on/off the light).

Calendar

Access this menu, the calendar will be shown on the screen. Press the direction key to change the date and the calendar shown on the screen will be changed accordingly.

Alarm

Set the alarm time and it will remind you by alert tone or vibration when the alarm time expires.

You can set 5 alarms in the phone at most.

6. Profiles

User profiles define how your phone reacts when you receive a call or a message, how your keypad sounds when you press a key, and more. Each of the available profiles can be left at their default setting or customized to suit your needs. Select and customize the most suitable profile for your situation. The available modes are General, silent, Meeting and Outdoor.

7. Camera

Select camera item in main menu to enter preview screen. Then press scroll up or down key to adjust lens. Press soft left key to do the work: Photos, Camera settings and image settings. Effect settings, Camera switch, storage, And press center key to take photo.

8. Settings

8.1 Phone settings

- **Time and Date**
Set the home city, time and date, date's format and update with time zone.
- **Schedule power on/off**
Phone settings specified switch time.
- **Language**
Select the operating language.
- **Pref, input methods**
You can set the default input methods in text editor.
- **Display**
Set Wallpaper, screen auto lock, Power On/Off Display , show date and time.
- **Flight mode**
Use this function user can switch between dual SIM open flight mode.
- **UART settings**
Dial SIM card settings.
- **Misc. settings**
LCD backlight: You can set the backlight duration and brightness.

8.2 Security settings

You can set the security settings to protect the phone or SIM card from unauthorized use. The default security code is 1122.

8.2.1 SIM1/SIM2 Security

- **SIM Lock**

Set the phone to ask for your PIN code each time you start your phone (if this function is supported by your SIM card).

Note: After three consecutive incorrect PIN code entries, the code will be blocked, and you need the PUK code to unblock it.

The PIN code and PUK code are usually supplied by the SIM card. If you don't get them, please contact with the supplier. The default PIN code is 1234 usually.

- **Change password**

You can change PIN code, PIN2 code here.

8.2.2 Phone security

Phone lock can be used to lock the device to avoiding unauthorized use.

Set the phone to ask for your security code each time you start your phone.

Change Password: You can change phone lock password here.

8.2.3 Secret protection

Privacy can be set on or off, turn on privacy protection, you can enter settings in the check you want to protect the

Menu item, after setup is complete, go to the menu where you set a password is required to enter the post-entered correctly.

8.3 Network settings

This feature is available to operate network settings when you are roaming or travel outside. Access the menu; you can select the network manually or automatically.

8.4 Dual SIM settings

Use this function user can switch between dual SIM open, only SIM1 open, only SIM2 open, flight mode.

8.5 Connectivity

8.5.1 Bluetooth: The phone supports Bluetooth. It can realize the functions such as phone call and data exchange etc while wirelessly connected with headphones, computer or any other handheld devices.

- Power: Open or close this function.
- Visibility: Active the Bluetooth been searched or not.
- My Device
 - Display the current or once connected device, and inquiry the new one.
- My name: display the Bluetooth name.

8.6 Restore factory settings

You can reset some of the Phone settings to their original values by input phone lock password. The default phone lock password is 1122.

9. FM radio

This cellular phone provides the function of the radio. In the interface of the radio, press the Left/right key can carry on the forward searching or the backward searching automatically, until search a channel. Press the Up/Down key will increase/reduce 0.1 HZ.

Press the OK key can start/close the broadcasting of the broadcast. Get into the interface of the radio; press “options” can carry on the operations: Channels list, Manual input and Auto search.

- **Channel list**

At most 30 channels could be saved in the list.

- **Manual Input**

Directly input the FM frequency of the channel.

- **Auto search**

To search all channels and save them in the channel list automatically.

10 File manager

It provides you the functions such as browsing media files, checking storage space and formatting function.

When browsing the media files, you can operate the selected files such as view, rename coping, deleting etc.

11. Services

After inserting the SIM, SIM card services will be displayed.

12. Fun

This machine is designed for users to use the game of leisure. Specifically described with reference to your phone instructions.

Accessories

Battery

Extra batteries of various capacities are available from our company or through your dealer.

Charger

Light weight, practical quick chargers used for charging on wall outlets. Charging time is about 1.5 to 4 hours. The charging condition is being displayed on screen. You may use your phone while charging.

Headset

You can accept or reject the coming call by hook key in headset.

NOTE: Don't plug out headset when call in or call out process.

Maintain and Care

Caring for Battery

This phone uses a rechargeable battery as power source, when the charge is weak, recharge immediately to protect the batter life. It is best to drain the battery charge first.

When not using the charger, unplug it from the power source and the phone. Over charging will shorten the battery life. Not leave the charger connected to the unit or battery for more than a week.

Temperature affects battery charge capacity. Your battery may need to be warm up or cool down before charging. If the battery temperature is lower than 0°C and higher than + 45°C., it will not recharge.

Use the battery as it is originally intended. Do not short circuit the battery by connecting the positive and negative terminals with a conductor.

Do not use a damaged battery

The battery will not perform properly and its life will be shortened if exposed to extreme temperatures.

Do not place the battery in fire; follow local awls and ordinances in disposing used battery.

Maintenance

Do not leave your phone within the reach of small children (certain removable parts may be accidentally ingested).

Do not use your phone in damp areas (bathroom, swimming pool...). Protect it from liquids and other moisture.

Do not expose your phone to extreme temperatures lower than - 10°C and higher than + 55°C.

Safety

Use of your phone is subject to safety measures designed to protect users and their environment.

Road safety

Do not use your phone when driving. In order to give your full attention to driving, stop and park safely before making a call. You must comply with any current legislation

Aircraft safety

When travelling by plane, you will need to switch your phone off when so instructed by the cabin crew or the warning signs. Using a mobile phone may be dangerous to the operation of the aircraft and may disrupt the phone network. Its use is illegal and you could be prosecuted or banned from using cellular networks in the future if you do not abide by these regulations.

Environment safety

- Your phone is a radio transmitter which may interfere with electronic medical equipment or implants, such as hearing aids, pacemakers, insulin pumps, etc. It is recommended that a minimum separation of 15 cm be maintained between the phone and an implant. Your doctor or the manufacturers of such equipment will be able to give you any advice you may need in this area
- Do not use your phone in damp areas.

Technical Specifications

Handset Weight:	About 82g
Dimensions:	100.8*44.1*12.3mm
Battery:	3.7V 1700mAh
Band:	GSM850/900 DCS1800/PCS1900MHZ

Battery Info:

Battery	Capability	Call Duration	Duration
Li-ion	1700mAh	2 hours	6 days

NOTE: Actual operating conditions depend on the local network environment, SIM, and user behavior.

Warning: Any consequence caused by misuse, abuse, or not following any and all of the above-written suggestions and instructions shall not hold the producer in any way responsible to any degree.

Announcement: The manufacturer reserves the right to change or upgrade specifications or software versions without prior or separate notice. Trade marks mentioned or used in this material belong to their respective owners.

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

SAR Information Statement

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 government adopted 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 0.621W/Kg and when worn on the body, as described in this user guide, is 1.187W/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

FCC ID: 2AEXB-PIXEL Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (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 substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.