
Wing User Guide

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1 Introduction

Thank you for your purchasing [Wing](#) mobile telephone, a device of superior design and applying advanced digital communication technologies.



Key	Name	Annotations
	All Calls	Show all calls
	Facebook	Start or update facebook
	Navigation Key	Up→Torchlight Down→Alarm Left→Profiles Right→Add new contact
	Left Key	Show Menu
	Phonebook	Edit message

	Receive Call	Answer the phone/Sim1
	End Call	Reject or end the call

Note: Images illustrated in this user guide are for reference only and may be different from your device. Please make the object as the standard.

This user guide contains important information for the device usage and operation. Please read it carefully before using so as to bring out the best performance of your device and prevent it from damage or improper use.

Note: Our Company preserves the right to change or improve the product by advanced notification. We also preserve the final interpretation right to the performance of the product.

2 For your safety

Read these simple guidelines. Not following them may be dangerous or illegal. Read the complete user guide for further information.

- Switch on Safety

Do not switch the device on when wireless phone use is prohibited or when it may cause interference or danger.

- Road Safety

According to the latest research, it will be harmful to use a mobile phone when driving. Always keep your hands free to operate the vehicle while driving. Please do not put your mobile phone on the panel or near the airbag device of your vehicle.

- Interference

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

- Switch off in Hospitals

Switch the device off near medical equipment or in hospital (except for the designated use area). Like other common devices, the mobile phone will interfere in the operation of other electrical apparatus, electrical equipments or radio-frequency equipment (such as cardiac pacemaker, hearing aids and etc.).

- Switch off in Airport

Follow any restrictions. Wireless devices can cause interference in aircraft.

• Switch off in Special Locations

Do not use the device at an “explosion site” or a location posted the notice “No Bidirectional Radio” so as to avoid the interference in explosion operation.

Do not use the device at a refueling point. Do not use near fuel or chemicals.

• Accessories and Batteries

Please use the batteries and accessories designated by the original manufacturers so as to avoid the damage to the device. Please ensure that the device is switched off when remove the battery.

• Proper Use

Use only in the normal position as explained in the product documentation. Do not touch the antenna unnecessarily.

Keep small children from using the device when there is no adult’s supervision.

Your device is not water-resistant. Keep it dry.

Emergency call (for example, 112) can be made when the device switched on and in service.

• Data Storage Media

The device offers two data storage medias: the storage space in the device and the storage space in the storage card. The following features in this device may share memory: contact, short message, and tool Box. Files in the document archives and camera are stored in the memory card. If the space of your device memory is full, please delete some information or content before continuing other operations.

3 About Your Device

3.1 Feature Description

In addition to the normal communication Features, the device offers a wide range of other practical Features such as camera, video camera, recorder, music player, mobile TV, calendar, clock, alarm clock, label, calculator, world time, document management, number grouping, making your use of the device easy all the time. Please refer to the use guide of each chapter for the detailed introduction of each Feature.

3.2 Effective Device Operation

Please pay attention to the following items in order to achieve the best

performance of the device under lowest power consumption:

- “ Hold the device when taking via the device. Talk directly to the microphone with the antenna upward. The device is required to be held above the shoulders.
- “ Please do not hold the antenna when using the mobile device. In such manner, not only the conversation quality but also the power consumption will be negatively impacted, therefore, the duration of conversation and standby will be reduced.
- “ Continuous exposure to high volume may damage your hearing. You are suggested not to adjust the volume close to your ear. Pay attention to adjust the music and the volume at conversation at a moderate level.
- “ Pay attention to the volume when you are listening to music outside. Please make sure that you can be aware of the surrounding circumstances and situations. Special attention shall be paid to when you are crossing a road.

4 Get Started

Please switch off the device and cut the connection between the device and the charger or other connecting equipment when remove the outside shell. Please install the shell when the device is in storage or use.

4.1 SIM Card Installation

SIM card, also called intelligent card or user ID card, is provided by GSM system service vendor. GSM digital mobile telephone can only be used when SIM card is properly installed. Please contact

your SIM card provider to learn if SIM service and other usages are provided. SIM card provider may be a service operator, network operator or other business operator.

Warning: Do not bend or scratch a SIM card, or make it exposure

to static, dust or water.

1. Press the upper part of the back cover and slide it downward to remove the back cover. Please remove the battery if the battery is installed.
2. Ensure the SIM card cut is in the same direction with the SIM card slot and make sure that the gold-colored contact surface is facing down into the holder.

4.2 Memory Card Installation

Use the memory card to store multimedia files (such as images,

music, video files and etc.)

1. Press the upper part of the back cover and slide it downward to remove the back cover. Please remove the battery if the battery is installed.
2. Ensure the memory card cut is in the same direction with the memory card slot and make sure that the gold-colored contact surface is facing down into the holder.

J Note:

- “ Please switch off the device before inserting or removing a SIM card.
- “ The SIM card and its contacts can be easily damaged by scratches or bending, so be careful when handling, inserting, or removing the card. Do not insert and remove the SIM card frequently.
- “ Keep the SIM card out of reach by small children.

4.3 Battery Installation

Only the original batteries and accessories are suitable to your device. Keep your device in dry condition when you will not use it for a long time. Do not keep your device exposure to sunlight. The battery type of your device is: Nokia BL-5B.

1. Press the upper part of the back cover and slide it downward to remove the back cover.
2. Observe the battery contacts and match the contacts to the corresponding parts in the battery cabin. Put the other side into the cabin and push the battery till it is completely fitted.
3. Slide the back cover into its place firmly.

4.4 Battery Charging

The new battery is not fully charged. You need to install and charge the battery before using the device. In general conditions, the new

battery will work under best condition after several times of charge and discharge.

- “ Connect the plug of the charger to the charger connector of the device.
- “ Connect the other plug of the charger to the proper power supply socket.
- “ When the display shows “charge complete” , pull out the plug of the charger from the charger connector of the device and pull out the other plug of the charger from the power supply socket.

4.5 Care and Maintenance of the Battery

This device is powered by a lithium battery. Please choose the batteries and chargers designated by manufacturer.

- “ In order extend the lifetime of the battery, please charge the battery for at least 8 hours at the first time when the battery is low

- power.
- .. Please disconnect the charge with the power when it is idle. Do not connect the battery with the charger longer than 1 week. Overly charging will reduce the lifetime of the battery. Do not use any damaged charger or battery.
 - .. The battery will discharge after a certain time if a fully charged battery is not in use.
 - .. The battery can be charged and discharged hundreds of times, but it will eventually wear out. When the talk and standby times are noticeably shorter than normal, replace the battery.
 - .. Leaving the battery in hot or cold places, such as in a closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery. A device with a hot or cold battery may not work temporarily, even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing.

- .. Do not dispose of batteries in a fire as they may explode!
- .. Dispose of batteries according to local regulations. Do not dispose as household waste.
- .. Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. This might happen, for example, when you carry a spare battery in your pocket or purse.
- .. Chargers do not recommend using voltage 8V.

4.6 Switch the device on and off

Please ensure that your location is allowed for using phones and the battery with sufficient power is properly installed before switching on your device. Press the power key for a while. During the switch-on process, the phone will play switch-on music and

display switch-on animation. If the PIN code of SIM card is turned **J** Note: on, then PIN code will be requested at the time of switch-on. If the SIM card lock is turned on, then the SIM card lock password will be requested when the phone is switched on after SIM card change.

Press the power key for a while to switch off the phone.

4.7 Answer a Call

The device will ring and display when receiving an incoming call. If the caller can be recognized, his/her number will be displayed in the screen (or stored in the name list of directory). Press the Call 1 key or Call 2 key to answer the call.

4.8 End a Call

Two modes to end a call: press the End key to end a call; press the end key to end a call.

4.9 Make a Call

- .. Press the call key to call the number. Press the right selection key to delete the wrong character one by one in the number.
- .. For international calls, press * twice for the international prefix (the + character replaces the international access code), enter the country code, the area code without the leading 0, if necessary, and the phone number.
- .. You can search for a name or phone number that you have saved in Contacts which are stored in the SIM card or the phone memory. To call the number, select a number or name, and press the call key.
- .. During making a call, the phone will have a corresponding display.

4.10 Call Waiting

If your SIM card supports the supplemental service “Call Waiting”, you can set the function in Conversation Setting>Call Waiting. After your phone is successfully initiated “Call Waiting” service, you will hear the prompt tone “Di, Di” when there is a second incoming call during a conversation. The screen will shift to the “Call Waiting” interface and display the number of the second incoming call. This call is called “Call Waiting”. You can press left selection key to answer the call and the first call will automatically stay at holding-on status, or you can press right selection key to reject the second call and continue the first conversation.

4.11 Write Text

You can input English letter or number by using the keypad. For example, you need to write text when storing names in the contact, writing text information, creating personal Greeting Text or input items in your agenda.

This device supports both Chinese and English input methods. Press the key to shift between the two methods. Press the right selection key to clear the text.

- Input Method

- In this mode, The screen will display ABC,abc,123,ES and es  icon can change English,Spanish Input Method and Number Input Method.

5 Features

5.1 Phonebook

You can store the name and telephone number in the phone memory or the SIM card.

- .. Up to 200 pairs of numbers and names can be stored in the phone memory.
- .. The storage capacity of the SIM card is determined by the type of the card.

Quick search contact

In the Phonebook Screen , enter the initial number or the initial English letter of the needed name to find one by one, Input and then press OK. To change the character case, press #.

Add new Contact

The mobile telephone provides two modes for add new entries:

- “ Select Personal Information Management > Contacts > Add new contact; press ↑ key and ↓ key to choose the group; enter the name and telephone number of the contact in the editing interface, and press the right selection key to save.
- “ Enter the telephone number from the readiness interface, press the left selection key to save options, confirm the saved number, and then enter the add contact interface of Contacts.

Group selection can help you to identify the saved location of new business cards, viz. SIM cards to copy to my phonebook. Or Phonebook to SIM card or add to default group Default in the division are family, friend, office and others.

Copy

You can use this function to copy names and telephone numbers from the mobile phone to the SIM card or from the SIM card to the

mobile phone.

The humanized interface ensures that you can easily complete the copy through ↑ key, ↓ key, and OK.

Delete

1. Select Menu > Contacts > Delete.
2. Choose the deleting location: SIM card or the phone, and delete one by one.
 - “ Select the SIM Card or the mobile phone, the phone will provide a clew: accept or cancel. the phone will automatically delete the number of the selected item.

Settings

- “ **Memory Status**
The humanized interface shows the storage status of the SIM

card and the mobile phone.

.. **Preferred Storage**

This function can set the default storage location. Choose SIM1, SIM2 or the mobile phone by pressing ↑ key and ↓ key and press the left selection key to confirm.

My number:show user's number

Speed dial:switch on or off the function.If on,you can set several numbers as speed dial numbers.

Copy contacts:Copy contacts from phone to SIM card,or from SIM card to phone.

Move contacts:Move contacts from phone to SIM card,or from SIM card to phone.

Delete all contacts:Delete all SIM cards contacts and phone contacts.

5.2 Message

SMS

This device can send and receive a number of normal text messages. Short message is a network service. SMS center number of the corresponding network operator is required to use the service. The storage of short messages depends on the storage space in the SIM card and the phone memory. The screen will display the amount and indication signal when new message is received.

• **Write a message**

- Use the keyboard to input the message, while use ← key and → key to change the character case. You can input 160 bytes each time.
- Press the left selection key to enter the Options after completing the message. Use ↑ key and ↓ key to enter the SIM Options, and then put up the following operations:

- ê Send: Enter the telephone number or find the number in Contacts, and send to the receiving user.
- ê Send & Save: Send the SMS and save it as draft. SIM1 or SIM2 Options can be selected.
- ê Group Send: Group send means to synchronously send the message to the contacts of the group.
- ê Add preset SMS: Access the using template menu, and press ↑ key and ↓ key to choose the needed SMS.
- ê File format: This function can change the letter size and form and edit text.
- ê Enter objects: This function is to choose pictures, flashes or ring tones to enter.
- ê Enter names and numbers: This function is to choose names and numbers in Contacts. The names and numbers will automatically enter the editing box after

the confirmation.

- ê Enter bookmark: Choose the bookmarks you like to enter.
- ê Input Method: Select the Input Method.
- ê Quit: After completing the above operations, you can quit and establish a new SMS.

.. **Inbox**

Read or view the received short messages in SIM card. You can delete, reply, forward, edit and dial .use items or use connection at your choice.

.. **Outbox**

The function of this option is to save the setting information. The saved information comes from the saved information of new information and the information of the in-box.

.. **Multimedia settings**

- .. **Profile settings:**Four system profiles could be chosen
- .. **Common settings:**delivery report reply path and save sent message
- .. **Preferred connectivity:** Prefer GPRS and DSM you can choose
- .. Calculate data and select preferred storage and memory status
- .. **Service message**
- .. Enable limited messages :enable push,enable service loading,enable white list.
- .. Enable Push:accept all,accept authenticated or trusted or disabled.
- .. Enable service loading:Prompt and auto launch or disable.
- .. Enable white list: When unmatched,discard or notify are chosen.
- .. White List :In this menu ,you can edit new contact phone number or IP address as call barring.

5.3 Multimedia

Image viewer

You can achieve the following functions by this feature:

- .. Press up and down key to view images.
- .. View the selected images
- .. Change the view method, list method and view image information, including name, size, creation time
- .. Sent through multimedia message or bluetooth and set the selected image as the wallpaper, screensaver, Power On/Off Animation, cartoon icon.
- .. Rename an image.
- .. Delete the selected image
- .. Delete all images.
- .. Sort the images according to name, type, time and size Save

Directory, change the storage directory for taking images.

Video Recorder

Access this option, you can make a recording.

- “ Record: Press the left selection key to begin and press the right selection key to stop. The file will be automatically saved. Press the end key to quit without the recording file saved.
- “ Recording list: Broadcast, edit, add, rename, delete and send the saved recording files.

Video Player

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

While playing, press scroll up or down key to adjust play speed, scroll right or left key to adjust the rate of progress.

Audio Player

Select audio player in the main menu item or keyboard shortcut to enter the audio player interface. touch the scroll up key to play or pause and scroll down key to stop Mp3, touch the scroll left/right key to switch to the previous/next song, touch "List" to enter the list of song, then press ""option" to do the work such as Play, Detail, Add to Rings, Refresh List and Settings.

The concrete operations in Settings are "Play List", "List Update", "Repeat", "Shuffle", "Background play", "Bluetooth Stereo output", "Bluetooth Earphone", "Sound effects", "Spectrum Display", "Lyrics Display".

Note: If "List Update" is opened, the play list will be created automatically form phone or memory card according to the storage. If closed, the user should create or delete the file in play list manually.

FM Radio

You can receive and listen to FM radio here.

- Ok key: Pause /Stop
- Up and down key: adjust channel

By "ok" button to record, press hang up button to return to standby interface FM direct running in the background.

5.4 File Manager

This feature will help the user to manage the documents stored in the memory card. The user can view, add, delete or rename the documents and play the music or video files directly here.

5.5 Camera

Take images with the built-in camera.

To use the still picture function, select Menu > Camera; the device is on image-taking preview mode.

Press OK key to take images. Press left selection key to enter the option menu. Press right selection key to return back to the upper

menu. You can choose either the front lens or the back lens.
The preview mode is the default. Zoom up and down arrow keys, left and right arrow keys to adjust the exposure, "1" key to adjust effects, "2" key to adjust white balance, "3" key on / off LED highlight, "4" key to adjust the time delay in filming, "5" key to adjust Continuous number of sheets, "6" key to adjust shooting mode, "7" adjust photo quality, "8" photo size adjustment, "#" key on / off-screen icon.

J Note:

When taking images or using albums, obey all laws and respect local customs, privacy and legitimate rights of others, including copyrights.

• Option

- Photos
Present you with a list for viewing images.
- Camera Setting

By this feature, you can set LED highlight, the sound of shutter and exposure compensation, defer the shooting and set nonstop shot.

- Image Setting
Set the size and resolution of image.
- Sensor Switch
- You can switch sensor1 and sensor 2.
- White Balancing

Set the ray when using the phone to take images. Options include automatic, sunlight, tungsten filament light, daylight lamp, overcast and incandescent light.

- Scenario Mode
Select Options to set Night mode on if the lighting is dim.
- Effect Setting
Set the special effects when taking images.
- Storage

- Set the storage directory after taking images.
- Restore default
Restore settings to the default.

5.6 Profiles

The user can switch from one mode to another according to different occasions. The phone offers: Standard Mode, Meeting Mode, Outdoor Mode, mute Mode as well as customized mode. The user can also reset individualized modes by pressing the left selection key to enter the option interface.

5.7 Settings

Phone Setup

Display Setup

- Language
Set the display language of the phone.

“ Display characteristics

Set the backlight, wallpaper, greeting note and date time display, whether to show the time.

Clock Setup

This feature is to set Date& Time , date & time format and date separator

Keypad Lock Setup

Set the time of Keypad Locking settings

Network Setup

This feature is to set the network searching mode and new network searching of SIM Card. Network Searching Mode: Automatic Mode and Manual Mode. Set the phone and select an accessible network according to the cellular condition of the region, or you can select the network manually.

Security Setup

Use the keypad lock can prevent accidental key presses.

. PIN

PIN (Personal Identity Number), usually provided to a SIM Card by the network operator.

If you enter the wrong PIN three times in a row, it will be locked. You need to enter your PUK (Personal Unblocking Key) number to unlock. Please contact your network operator for more information.

. PIN2

PIN2 is provided to some SIM. If you enter the wrong PIN three times in a row, it will be locked. You need to enter your PUK2 to unlock. Please contact your network operator for more information.

. PUK

PUK (Personal Unblocking Key) is used to unblock the PIN. PUK is provided to a SIM card. If you lose or forget the password, contact your network operator.

• Phone code

Protects your phone against unauthorized use. You can turn on the Phone code for your personal security use.

Restore Factory Settings

Use this feature to restore all the system data. The menu settings of the phone will be restored to their original values. All the user data stored in the phone will be deleted. Default password for the 1122 phone

J Note:

Please use this feature with great care. Please backup the data store in your phone before using this feature.

5.8 Call center

The call center records information of your missed, received, and dialed calls and the accurate duration of each call.

Notification: if there is any missed call, the “Missed Call” dialogue will linger on the screen to help you know the number of missed calls. The “Missed Call” icon will be displayed on the top of the screen when the dialogue disappears. The setting of SIM 1 and SIM 2 are the same.

Call History

- “ **Missed calls:** record the number of missed calls.
- “ **Dialed calls:** record the number of dialed numbers.
- “ **Received calls:** record the number of received calls.
Up to 100 entries can be recorded in the “missed calls, received calls and dial numbers” menu.
- “ **Delete call log:** delete the entire previous call log.
- “ **Call settings:** Two menus are provided .One is the card which you insert ,the other is advanced settings.In normal ,call waiting,call divert and call barring are included .
- “ **Call waiting:** Activate when you are on the phone,another one

is coming.

- .. **Call divert:** Divert when incident occur. Some submenus you can choose. Such as divert all voice call, divert if unreachable, divert when no answer, divert if busy, divert all data calls and cancel all data calls
- .. **Call barring:** Forbide outgoing calls, incoming calls, cancel all or change barring password to release barring.
- ..

5.9 Tools

Alarm

This device offers five alarm clock time settings.

- .. Turn On: Turn on or off the alarm clock. You can enter the designed alarm clock time via keypad or handwriting and press the right selection key to confirm.
- .. Time Setting: Set the alarm time.
- .. Ringing Setting: Set the times of ringing; once, everyday or

- user-defined.
- .. Ring-tone Setting: Choose the tone mode from the rings and FM radio.
- .. Snooze Time-out: You can set the snooze time-out with a minute as the basic unit. The alarm will resume after the time-out if no operation is placed after the alarm is ringing.
- .. Ringing Mode: Choose the ring tone, or vibration, or vibration + ring tone for your alarm clock

Calculator

The calculator in your device provides basic arithmetic Features.

- .. Press number key 0 to 9 to enter number.
- .. Enter the mathematical symbols by using keys. Press # for a decimal point. Press the left selection key to confirm the entering.
- .. Repeat the operation when required.

.. Press OK Key for the calculation result.

Calendar

In this feature, you can view the calendar and add appointment or other operations.

Unit Conversion

Weight: the weight of units including kg <-> pounds and kilograms <-> ounces conversion. Edit in the appropriate box, enter the required conversion of the figure, pen touch the left soft key, would be in another edit box shows the value you want.

Length: length units, including km <-> miles meter <-> code, meter <-> feet, cm <-> inch conversion four. Edit in the appropriate box, enter the required conversion of the figure, pen touch the left soft key, would be in another edit box shows the value you want.

5.10SNS

Facebook, Twitter, yahoo, MSN are backed up here.

5.11 Fun&Games

Some small games are provided with the system. Such as Copter , Monkey and UFO.

6 Appendix

Appendix I Accessories

We have provided you with a wide range of accessories. You can choose the proper accessories according your own communication requirements.

Charger

Standard Battery

Appendix II Care and Maintenance

Your device is a product of superior design and craftsmanship and should be treated with care. The following suggestions will help you protect your warranty coverage:

- “ Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery, and allow the device to dry completely before replacing it.
- “ Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- “ Do not store the device in hot areas. High temperatures can

shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.

- .. Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- .. Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- .. Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- .. Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- .. Use a soft, clean, dry cloth to clean any lenses, such as camera, proximity sensor, and light sensor lenses.
- .. Use chargers indoors.
- .. Always create a backup of data you want to keep, such as contacts and calendar notes.

- .. To reset the device from time to time for optimum performance, power off the device and remove the battery. These suggestions apply equally to your device, battery, charger, or any enhancement. If any device is not working properly, take it to the nearest authorized service facility for service.

Appendix III Common Malfunctions & Diagnosis

Malfunction Description	Possible Diagnosis
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The phone cannot be switched on	1. whether the battery is charged 2. whether the battery is placed properly
The battery cannot be charged	1. Whether the charger is properly connected to the device 2. Whether the battery is usable. The performance of a battery will be reduced after a few years' use.
Cannot be registered to the network	1. The signal is too weak or there is interference by surrounding radio. Look at the signal status on the screen to make a judgment. 2. Whether the SIM card is installed properly, or well contacted? Whether the SIM card is damaged? (Please

	contact the network service operator if the SIM card is damaged)
Cannot make a call	1. Whether registered to the network? Look at the screen to see if there is the name of a network service operator? 2. Whether the call barring function is set? 3. Whether service is forbidden because of balance due? 4. Whether the fixed dialing function is set? 5. Whether “no transmission of “My

	Phone" number" is set so as to be rejected by the network?
Cannot receive an incoming call	1. Whether registered to the network? 2. Calling is forbidden because of balance due. 3. Whether the call divert function is set? 4. Whether the call barring function is set that will restrict certain incoming calls?

Cannot set features	The network service operator does not support or registration is required. Please contact the network service operator.
PIN is locked	Enter the PUK code to unlock or contact the network service operator.
PIN2 is locked	Enter the PUK2 code to unlock or contact the network service operator.
Invalid telephone fees counter	No transmission fees counter pulse. Please contact the network service operator.

SIM Card Error	1.SIM card is soiled, clean the SIM card 2.Install the SIM card again 3.SIM card is damaged, replace with a new card
No multimedia file can be played.	1. No memory card 2. No multimedia files in the memory card 3. Wrong installation of the memory card 4. Format error of the multimedia files 5. The memory card is damaged

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.

NOTE: 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.

Body-worn Operation

This device was tested for typical body-worn operations. To comply With RF exposure requirements, a minimum separation distance of 1.5cm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and Similar 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.

Specific Absorption Rate (SAR)

This Model wireless phone meets the government's requirements for exposure to radio waves.

Your mobile device is a radio transmitter and receiver. It is designed and manufactured to not exceed limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. government and by the Canadian regulatory authorities. 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 for the safety of all persons, regardless of age or 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 using standard operating positions accepted by the FCC 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, the lower the power output. Before a phone model is available for sale to the public in the U.S, it must be tested and certified to the FCC that it does not exceed the

limit establish for safe exposure. The tests are performed in positions and locations (e.g, at the ear and worn on the body) reported to the FCC.

Before a phone model is available for sale to the public in the U.S, it must be tested and certified to the FCC that it does not exceed the limit establish for safe exposure. The tests are performed in positions and locations (e.g, at the ear and worn on the body) reported to the FCC. While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products, in all cases, products are designed to be within the guidelines.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) Web site: <http://www.phonefacts.net>