

X-1200 Users in instruction manual

FCC ID: 2ADCTX1200

Declaration

Please read the user's manual so as to keep your mobile phone in the best condition.

The manual has been verified and reviewed to guarantee the accuracy. Instructions and descriptions contained herein are accurate at the time of publication. However, mobile phones developed afterwards and the contents of their manual are subject to modification without further notification. Our company reserves the rights in relation to the manual.

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Safety Precautions

Please read the following concise rules carefully. Nonobservance to the rules may lead to danger or violence of the laws. The user's manual gives details about the safety precautions.

Secure startup

Please don't start up the mobile phone in case it is forbidden to use wireless equipment or the usage thereof may result in any interference or danger.

Put traffic safety first

Please abide by all the local laws and regulations. Drive the automobile with both hands. Put the traffic safety first at drive.

Interference

Any wireless equipment may be subject to interference, affecting its performance.

Power-off in hospital

Please comply with any related restrictions. Turn the mobile off when you are close to medical equipments.

Power-off on the plane

Please comply with any related restrictions. Usage of wireless equipment may result in interference to the plane.

Power-off when refueling

Please don't use the equipment in gas stations. Don't use the

equipment in the periphery of fuel or chemicals.

Power-off in the periphery of blasting spots

Please comply with any related restrictions. Don't use the equipment near the place of blasting.

Proper employment

Use the equipment only in proper locations as described in the product document. If not necessary, please don't touch the antenna point.

Employ proper maintenance service

Only qualified maintenance personnel are allowed to install or repair the equipment.

Accessories and battery

Approved accessories and battery are to be used. Please don't connect with unmatched products.

Waterproofing quality

The equipment is not waterproof/ Please keep it dry.

Backup

Back up or keep written records of important information stored in the equipment.

Connecting with other devices

Please read the user's manual of the device for detailed safety information when connecting the equipment with other devices. Don't connect with unmatched products.

Emergency call

Make sure the equipment is in the covered area of the network service and the calling function is activated. As per the specific requirements, press the key of finish to clear the screen and return to the standby state. Input the emergency call number (112) and press the call key. Tell the called your location. Don't hang up before the called tells you to.

■ About your mobile phone

Please abide by the laws and regulations and respect the local customs as well as others' privacies and legal rights and interests (including the copyrights) when using different functions of the mobile.

Turn on the mobile in order to use its functions (except for the alarm clock). In case usage of the wireless equipment may result in any interference or danger, please don't power on.

■ Network service

You should apply to the wireless service provider for opening of necessary services in order to use the phone function of the equipment. Many functions of the equipment require support of special network functions. The functions may not apply to all networks. As for other networks, you may have to reach necessary agreements with the wireless service provider before using the network services. Your service provider will provide necessary descriptions and interpret the charging standard to you. Certain restrictions may be formulated by some networks, which will affect the mode that you use the network service. For example, in certain networks, not all the characters and services in relation to language are supported.

Your service provider may require forbidding to use or turning off part of the functions. Then these functions will not be shown in the equipment function list. Your equipment may also be provided with some special configurations, such as name of the function list, sequence of the function list and change of icons. For more information, please refer to your service provider.

Overview

■ Function Description

The phone is a perfect combination of humanized design and exquisite workmanship, the streamline and ingenious body is comfortable to hold. With streamline and ingenious frame, it feels comfortable to hold the mobile phone in your hand. It supports TXT electronic book, Blue-tooth, dual SIM cards with one standby, network camera, camera, FM and etc.

It makes your work more convenient and your free time more fun with the combination of keyboard, florid colored screen, pleasant bells, cartoon head portrait for incoming calls, strong file management function (supporting T-FLASH card), fashionable camera function and long time tape recording function, music player, video player.

■ Password

Phone password

With the phone password, you can prevent others from using your mobile phone without your approval. The original phone password is 1122 .

PIN

PIN (personal identification number) and UPIN (unique personal identification number) (4-8 digit) help you to prevent others to use your SIM card without your approval.

PUK

Input the 8 digit PUK (personal unlocking key) to change the locked PIN and UPIN. Input PUK2 (of 8 digit) to change the locked PIN2. If the keys are not provided together with the SIM card, please inquire the local service provider.

Restriction code

You have to input the restriction code (of 4 digit) to use the operator determined barring function. Note that the function requires support by SIM card.

1. Introduction

Insert the SIM card and the battery

Ensure to turn off the equipment and disconnect with the charger before taking out the battery.

Ask your SIM card dealer whether he has provided SIM card service and the method of usage who may be service provider or other dealers.

SIM card and its contacts are vulnerable to scratch or bending.

Attention shall be attached when use, insert or take out the card.

■ **Inserting/taking out T-FLASH CARD**

Only use approved and compatible T-FLASH card applicable to the mobile phone. Approved memory card trade standard is applied; however, certain bands may not be completely compatible with the mobile phone. Using incompatible memory card may damage not only the card and the mobile, but also the data stored in the card.

1. Turn off the mobile phone, remove the back cover and take out the battery.
2. Slide the clip of memory card to unlock.
3. Lift the clip, and insert the card into it with the side of golden contacts facing inwards.

4. Put down the clip and slide it to lock in position.
5. Put in the battery and install the back cover.

■ Charging the battery

Check the model number of the charger before using it to charge the mobile.

Only use approved battery, charger and accessories applicable to the specific mobile model. Using other types of battery, charger and accessories may violate the certification or warranty terms of the equipment and may result in danger.

Refer to the dealer for supply of relative approved accessories.

Hold the plug to plug out and cut off the power supply of accessories instead of pulling the power cord.

1. Plug the charger in an AC power socket.
2. Insert the plug contact of the charger at the other end into the jack at the side of the mobile.

If the battery runs out of electricity, you may have to wait for a few minutes till the symbol of charging is shown on the screen, and then you can make any call and answer any call.

The time of charging depends on the charger you used.

Note: Please do not at the same time insert the charger and USB data line, if inserted at the same time may cause your computer and mobile phone damage (or lead to USB data cable can not be identified).

■ **Startup and shutdown**

Press the key of power supply to start up or shut down the mobile phone.

If it is prompted to input PIN or UPIN, please input the required password (shown as **** on the screen).

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If it is prompted to input PIN or UPIN, please input the required password (shown as **** on the screen).

2. Your Mobile Phone

■ Button and module

■ Await the opportune moment pattern

And think that mobile telephone is all set, but confesses to be put into use, you are mobile telephone's turn to be in the alert status when importing any character not yet.

Lower the alert status rapid way

After SIM card and mobile telephone web locking succeeded, mobile telephone will search for the network available voluntarily. Way of escape machine searching for to the network enter the alert status. May be in progress calling batch and meet to listen to telephone .

3. Communicate by phone function

■ Make Calls

You can use different way to allocate calling:

1. Import a telephone number , ask add District a number, and then push down before fixing a telephone number to communicate by phone key. And then need to allocate dozen of international long distance call, (represent the international dial-out code according to importing the international long-distance yard "+" character) under two * please, import the country or area code , area number (according to needing "0" to import, and adding unnecessarily in the area number front) and telephone number.
2. Need to enter already batch of telephone listing , ask communicate by phone under the alert status according to the once key. Choose needed the number or the full name, and then pushed down communicating by phone key.
3. Seek the name or telephone number storing up in the address book. Be going to adjust sound volume in communicating by phone, push down the sound volume key upward or downward please.

4. The lead plane assignment key, is used to initiate the incoming telegram calling for (think that the number already imports or state moves downwards in the telephone directory) , also may be used to meet listening to.
5. The subsidiary machine assignment key, is used to initiate subsidiary machine calling for (thinking that the number already imports or may be used to receive can of incoming telegrams under telephone directory circumstances) . Display screen meeting display allocates dozen of animated cartoon time dialing, if being lead plane dialing , is able to demonstrate "SIM card before the number 1 " , if being "2 be able to demonstrate SIM card" before subsidiary machine dialing, is in a number. State the other party's upper on queen display screen meeting is demonstrated communicating by phone information.

■ **Receive a can/ repel answer the phone**

Need to receive can of incoming telegrams , ask according to communicating by phone key. Be going to communicate by phone in conclusion , to ask according to the key being over.

Be going to refuse to receive can of incoming telegrams , to ask according to the key being over. Be going to use incoming telegram tinkle of bells silence , to invite the silence choosing.

Calls waiting

Be going to receive calling for waiting can , to ask according to communicating by phone in communicating by phone currently key. The first communicating by phone is able to be reserved. Be going to communicate by phone in conclusion currently , to ask according to on-hook key.

Communicate by phone being hit by option

Warning: because of the loudspeaker sound volume possibility is very big therefore mobile telephones not being put in when using a loudspeaker please, the ear is other.

You can all be a network service in many option being put into use in communicating by phone. Please be in motion and do business to your network business consult about the relevance serves.

When communicating by phone, choose option but use the following option:

Reservation single line single line communicating by phone , being over communicate by phone, the new communicates by phone , the telephone directory , information centre , sound recording , silence , double tone are multifrequency.




■ Call log

If mobile telephone already starts up within system service range, be system's turn to support this function also and , can record the telephone not having met , already meeting and already allocating right away.

Information, invites the menu→choosing if needing to check your communicating by phone → Communicate by phone centre→ Communicate by phone taking notes→SIM card 1 communicates by phone recording/ SIM card 2 communicates by phone taking notes → SIM card 1/ SIM card 2 possessions telephone , SIM card 1/ SIM card 2 has not answered the phone , SIM card 1/ SIM card 2 already answers the phone or 2 already batches of SIM card 1/ SIM card telephone.

4. Import Methods

■ Import the law designated symbol

 ABC	The capital letter imports law display
 abc	The lowercase imports law display
 123	Multitap Numeral letters

■ Fundamental English imports method

You can import a letter according to the letter order wanting input
English according to corresponding figure key.

■ Intelligence imports method

You can import a letter according to the letter order wanting input
words according to corresponding figure key.

5. Function of main menu

■ Call logs

Check the mobile phone, all the recent already dial up, and has not answered the phone.

Call times: See SIM card call timer, display the last call, received calls, dialed calls, all calls, press the left soft key to zero.

GPRS counter: GPRS flow view SIM card, press the left soft key flow will return to zero.

Delete all: Delete dialed calls, received calls, missed calls, reject calls.

■ Settings

Dual SIM settings

You may select modes of dual-standby and single-pass, SIM 1 on/SIM 2 on and flight mode.

Dual-card, dual-standby and single-pass: two SIM cards are inserted, in case one of the cards is in use for a call, for any incoming call to the other card, the network terminal will prompt that the number cannot be connected for the moment.

SIM card 1 on/SIM card 2 on: When the mode is activated, the signal of the other card is shut off.

Flight mode: No communication function is available in flight

mode.

Phone settings

Refer to settings of basic functions, including city, time and format, display language and response time, reset all settings.

Display settings

To change the wallpaper, change the display mode, the screen backlight settings and Set screen save.

Tip: opening night mode, 06:00 every morning to 18:00 at night, the keyboard light is not bright

Security setting

You may set functions in relations to cell phone security.

Connections

According to the actual use of the operators in the network connection settings.

Call settings

You can some on the communications aspects of setting.

restore the factory settings

Enter the correct password of the phone will have to change your phone settings back to factory default state value, the user of the function be used with caution. (Default password: 1122).

■ **Alarm**

Set the time of alarm clock, ring signal, ring mode, alarm ring mode and interval between repeated alarm rings. At the time of alarm clock, an alarm ring will be given as per the setting.

■ Profiles

There are generally 5 kinds of models (Normal, Silent, Meeting, Indoor, Outdoor). You can start, custom, rename, the ring settings, adjust the volume, ringing mode (including Silent, ringtones, vibration) and other ring mode operation (including ring volume adjustment, caller ID, information prompt, alarm, voice tone, low voltage, the switch machine set).

■ Calendar

Press the left soft key, you can view the new schedule, schedule, all schedules, empty, empty all day, go to date, week display operation.

■ Image

Check the pictures in the memorial card in formats supported by the cell phone.

■ File

Phone & memory card

you may establish a data file folder, change the folder name, delete a folder, sequence the files, and format the memory card and etc.

Send: For music files, you may send any one to be the ring signal of

incoming calls For pictures, you may send any one to be the wallpaper, screen saver or on/off display. For different functions, you may operate following the prompts on the screen.

Rename: Change the name of a file/file folder.

Copy a file: To copy any file in the memory card.

Move: To move any file in the memory card.

■ **Sound**

You may set the format for recording, and record or play the recorded file.

■ **Connect**

You can carry out the connection management and data account.

■ **FM radio**

Turn on FM broadcast, and you may press the direction keys of left and right to manually tune the channel. Press the direction key of upward to turn up the volume. Press the direction key of downward to turn down volume. Press OK to pause the FM broadcast. In the options, you may set manually or automatically searching for channels, turning off the background and open speaker.

■ **STK**

This function by the network providers, according to the SIM card provides services will appear different menu options. If a SIM card and network supplier does not support this service, this function will not be used. If you need to get more information please contact with network providers.

- **Dialer**

Can be directly click into the digital dial-up interface.

- **Message**

SMS

The cell phone supports sending of and receiving of SMS. You may check the quantities of sent and received messages from the menu of SMS counter.

Write a message: You may select to send the finished message from SIM card 1 or SIM card 2. You may select multiple receivers to send the message to more than 1 person, 10 receivers at most.

In addition, you may directly send the message to the latest correspondent.

Inbox: When you receive a message, you enter the inbox to read it.

Outbox:Failed to send the message storage.

Drafts: Storage successfully sent SMS.

Sentbox: Sent messages are stored.

Templates: Edit or send common messages.

Broadcast messages: A wide variety of cell information sent short message service

Voicemail server: Support voicemail.

SMS Settings: Message center number, Message validity period, Status report, Save sent message, Preferred storage.

SMS Capacity: To view the SMS, WAP Push capacity

Delete: To delete the messages in the Inbox, box of sent items, box of unsent items and all the messages.

■ **Contacts**

You may save the information of contacts including names and telephone numbers in the phonebook, which can save as much as 500 entries. The storable entries of SIM card depend on the type of the card.

Search contact : input the name and find the record.

Settings

Preferred location for saving: SIM card or cell phone.

■ **Ebook**

With the function, you may read any file in TXT format saved in the memory card. You just have to copy the file in the folder of [eBook] in the memory card in the directory [File management], and start up the function of electronic book. If the file is not in the folder, you just

have to “open the electronic book” in the options of the file, and the file will be moved to the folder automatically.

■ **Record**

In the options of the video camera, you may set the exposure compensation, avoidance of flickering, white balance, special effect, profile and etc.

■ **Camera**

In the options of camera, you may set the DV mode, Storage, Shutter sound, Effect, photo quality, photo size, special effect, profile and etc. You may enter the album to check the formats that the cell phone supports.

■ **DV**

In the options of DV, you may set the Camera mode, video size, Open the audio, Effect and view video directory.

■ **Calculator**

Make a simple calculation

Bluetooth

You may establish wireless connection with other compatible devices with the Bluetooth technology; you may send images, videos, music files and etc. with the Bluetooth technology; and you may establish wireless connection with compatible PC, in addition to establish communication via the connected compatible Bluetooth earphone.

■ **Video**

Check the video files in the memory card supported by the cell phone.
Play your favorite video files.

■ **Audio**

The music player is used to play music files in supported formats in the current player's list. You may view details of the music files and set the current music file as the ring signal for incoming call.

■ **Internet**

Enter the URL and Enter the home page, access the home page.

6. PC connect

■ USB

Use the T-Flash inserted in the mobile phone as U-Disk. You can transfer music, videos, games and other files form PC to the T-Flash by USB cable. Enjoy it anytime and anywhere.

■ COM PORT

Establish a modem on the local computer and construct a network, and the serial interface is connected after signing in with the account.

7. Original accessories

Refer to the local dealer for supply of accessories. Hereafter are some precautions for usage of the accessories:

1. Please keep the accessories out of children's reach.
2. Hold the plug and pull out instead of pulling the power cord when cut off the power supply.
3. Regularly check the mobile equipments in the automobile to see whether they are correctly installed and whether they work normally.

Only use batteries, chargers and accessories approved by the manufacturer. Usage of other types of batteries, chargers and

accessories may result in violence of the certification or warranty terms or even lead to danger.

Why is it required to use the original accessories?

Battery and charger are key parts of a mobile part because they play important roles in guaranteeing the normal operation of the mobile phone as well as your safety. It is shown in our long-term customer investigation and after sale service that lots of mobile phone failures result from usage of ineligible accessories, especially ineligible battery and charger.

Hazards resulting from usage of ineligible battery and charger

1. Shorten the battery service life with times of battery charging/discharging much fewer than that of the original battery.
2. Shorten the service life of the mobile phone largely. Unstable voltage will affect the normal operation of the circuit, resulting permanent damage.
3. Affect the performance and reliability of the mobile phone, reducing the voice quality and being susceptible to halted system.
4. May result in burning or explosion and thus endanger the personal safety of the consumers.

8. About the battery

■ Charging and discharging

Chargeable battery is used for the equipment. The battery may be charged and discharged for several hundreds of times and finally will be disabled. In case the standby time and call duration shorten obviously, please replace the battery. Only use batteries approved by Nokia and the applicable charger approved by Nokia for charging. If the battery is replaced and used for the first time, or the battery has been kept for a long time before using, it may be necessary to connect with the charger, disconnect and then reconnect in order to charge the battery.

When the charger is not used, please disconnect it with the equipment and plug it out from the power socket.

If the battery runs out of electricity, you may have to wait for a few minutes till the symbol of charging is shown on the screen, and then you can make and answer any call.

Don't use the battery for any other purposes. Don't use any damaged charger or battery.

■ Usage and treatment of battery

Avoid short circuit of battery; otherwise, the battery may be damaged, and generate heat to cause fire hazard;

Don't put the battery under high temperature or in fire; otherwise, it may explode;

Don't attempt to take apart the battery;

Stop usage in case of damage or obvious aging of the battery and charger;

Return waste and used batteries to the supplier or specified recovery site. Don't throw it away in domestic garbage.

9. Maintenance and service

Your equipment is a product with exquisite design and process. Please use carefully. Following are some suggestions for you to effectively use the maintenance service.

1. Keep the equipment dry. Rainwater, moisture, other liquids or moisture contents may contain mineral matters, which may erode the electronic wires. If the equipment is wetted, please take out the battery till the equipment is totally dried and then put in the battery.
2. Don't use or store the equipment in dusty or filthy places;

otherwise, the detachable parts and electronic elements may be damaged.

3. Don't put the equipment in overheated places.
4. Don't keep the equipment in under cooled places; otherwise, when the temperature rises to normal, moisture may be generated within the equipment, resulting in damage of the circuit board.
5. Please open the equipment as per the descriptions in the manual. Don't try any other means.
6. Don't throw, knock or shake the equipment. Any rough treatment of the equipment may result in damage of the inner circuit board and its exquisite structure.
7. Don't clean the equipment with ardent chemical, detergent or strong wash.
8. Don't paint any dyestuff on the equipment. Painting may block foreign substances in detached parts and thus affect the normal operation.
9. Clean the lens with clean, dry soft cloth (such as the camera lens, range sensor and light sensor).
10. Only use matched or approved antenna for substitution of the

damaged one. Unapproved antenna, alteration or accessories may result in damage of the equipment and violence of relevant specifications on radio equipment.

11. Please use the charger in indoor area.
12. Back up data that should be kept (such as the address directory and calendar memorandum).
13. Please turn off the equipment and take out the batter to restore the equipment setting irregularly to maintain the optimal performance.

The above suggestions also apply to your equipment, battery, charger and other accessories. In case any device doesn't work, please take it to the nearest authorized maintenance agency for repair.

10. Directions

Operating environment

Either used in the normal point near the ear or used at a distance of 2.2cm (about 7/8 inches) from the body, the mobile is up to the requirements of RF radiation specifications. If mobile pouch, waist-belt pouch or bracket is used for carrying of the mobile, make sure the accessory has no metallic elements and the distance of the mobile and the body complies with the above requirements.

In order to transmit data document or messages, it is required to establish stable connection between the mobile phone and the network. Under certain circumstances, the mobile may delay

transmission of the data or message until necessary network connection is established. Before completing the transmission, make sure abide by the above descriptions about spaces and distances.

Certain parts of the mobile phone are magnetic, and thus metallic objects may be absorbed. Please don't keep the credit card or other magnetic storage media close to the mobile to avoid loss of the information due to demagnetization.

Medical equipment

Operation of radio transmitting equipment (including wireless phone) may interfere the functioning of medical equipment without proper protection. For any questions or in case you are not certain whether the medical equipment can shield the external RF energy, please refer to the doctor or the manufacturer of the medical equipment. Turn off the mobile equipment as per any written requirements.

Automobile

RF signal will affect the electronic system installed on the automobile without proper shielding devices, such as the electronic oil filling system, electronic anti-sliding (anti-blocking)

braking system, electronic speed control system and air chamber system. For more information, please refer to the manufacturer or dealer of the automobile or the attached equipment.

Only professional personnel are allowed to maintain or install the equipment on the automobile. False installation or maintenance is hazardous and may result in invalidation of the warranty of the equipment. Keep regular inspection of the wireless equipments on the automobile to see whether they are correctly installed or whether they operate normally. Don't store or transport the equipment and its parts/accessories together with flammable liquid, gas or explosive articles. As for automobiles with air chambers, remember that expansion of the air chamber will generate large pressure. Don't install any article above the air chamber or where the air chamber may take up during expansion, including stationary or mobile wired equipment. Incorrect installation of onboard wired equipment may result in serious damage when the air chamber expands.

Plane

It's forbidden to use the equipment when taking a plane. Please turn off the equipment before boarding. Using wireless phones will result in hazard to operation of the plane by interfering with the wireless telephone network. In addition, using wireless phones

on the plane is illegal.

In places where it may cause explosion

Please turn off the equipment where it may cause explosion, and abide by all the word and graphic directions. Places where it may cause explosion include the places where it is suggested to turn off the auto engine under normal conditions. In such places, spark may lead to explosion or fire hazard, and result in personal injury or even death. Please turn off the equipment in gas stations, such as near the gas pump in the station. Please abide the specifications on restricted usage of radio equipment in fuel depot (where the fuels are kept and distributed), chemical plant or places conducting blasting. Places with potential explosion hazard are always (but not all) provided with clear directions, including under the deck of ship, chemical transportation or storage facilities, or places where the air contains chemical matters or particulates (such as grains, dust or metal dust). Please refer to the automobile manufacturer using liquefied petroleum gas (like propane, butane) to find out whether the equipment herein is allowed to be used near the automobile.

Emergency call

Like other wireless phones, the equipment uses radio signal, wireless and ground network, and is provided with programmable

functions by the user. Thus, it is not guaranteed that the call can be put through in any circumstances. Therefore, it is not suggested to rely on any wireless equipment for important calls, such as medical treatment and first-aid. Note: please keep in mind the number is 112

Making emergency phone calls:

1. Turn on the equipment firstly and check whether the signal is strong enough. In certain networks, it may be required to insert the valid SIM card correct into the equipment.
2. If necessary, press the key of finish repeatedly.

11. Acknowledgments

[Am glad that you read this manual carefully, Thank you again for your support for our products.](#)

FCC RF EXPOSURE INFORMATION:

WARNING!! Read this information before using your phone

In August 1986 the Federal Communications Commission (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 (RF) 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 damaged antenna. If a damaged 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 was tested for typical body-worn operations with the back of the phone kept 10mm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the back of the phone, including the antenna. Third-party belt-clips, holsters and similar accessories containing metallic components shall not be used. Body-worn accessories that cannot maintain 10mm separation distance between the user's body and the back of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided. For more information about RF exposure, please visit the FCC website at www.fcc.gov

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 Commission (FCC) adopted RF exposure guidelines with safety levels for hand-held 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 (C95.1). Nevertheless, we recommend that you use a hands-free kit with your phone (such as an earpiece or headset) to avoid potential exposure to RF energy. The design of your phone complies with the FCC guidelines (and those standards).

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

NORMAL POSITION:

Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

RF Exposure Information:

This product is in compliance with FCC RF Exposure requirements and refer to FCC website search for FCC ID: 2ADCTX1200 to gain further information include SAR Values.

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, and

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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

Do not use the device with the environment which below minimum -10°C or over maximum 50°C, the device may not work.

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