VeryKool i410 Mobile Phone User Manual

The content in this manual is correct when issuing.
However Verykool USA Inc. retains the right to amend technology specifications without any prior notification.
Some descriptions in this manual may be different from mobile phone, which depends on difference of software and Network suppliers.

Contents

I Safety Information

Please read following instructions carefully, and comply with it to avoid danger and law offence. For detailed information of safety, please refer to "Health and safety information" on P51.

Vehicle Use

Do not use mobile phone when driving, use it after parking.

Turn off mobile phone when fuel

Don't use mobile phone in fuel station or by combustible article and chemistry preparation.

Turn off mobile phone on airplane

Mobile phone can cause interference in signal; it is illegal and dangerous to use mobile phone on airplane.

Turn off mobile phone in hospital

Abide by rules and regulations of hospital; turn off mobile phone while approaching medical apparatus.

Interference

Mobile telecommunication can be interfered by wireless, which affects the functions of mobile phone.

Observe special regulations

Comply with special regulations and turn off mobile phone where prohibit using mobile phone or may cause interference or danger.

(e.g.: in hospital)

Reasonable use

Don't touch antenna without any reasons, use it under the normal position (by ears).

Accessories and batteries

Use only VeryKool i410 original batteries, charges and other related accessories.

Professional service

Must be installed or maintained by professionals

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II Prior to use

We appreciate you select VeryKool i410 GSM/GPRS Digital Mobile Phone. You can fully understand how to use VeryKool i410 mobile phone through carefully reading this manual, and you will find its perfect function and simple operation method.

VeryKool i410 is a clamshell phone of high terminal orientation with various practical functions such as 2.4"TFT display screen and 300 thousand pixels. It provides various practical functions including Predict text English\French\Spanish\Portuguese input, folder type of Phone Book, individualized 64 chord ring tone of incoming call, picture of incoming call, clock/alarm clock, camera, MP3 player for mobile phone, video player, U disk, memory card (T-flash card), recorder, calculator, power On/Off regular switch, which provides convenience for your work and recreational activities, besides basic function of call.

Furthermore, VeryKool i410 adopts individualized design of person-machine interface, can satisfy your different requirements by perfect function. VeryKool i410 mobile phone complies with the technical specifications of GSM/GPRS.

1. Chart of mobile phone

1.1 Phone Layout

Mobile phone-Front

Camera

Side up and
down key

Cable/USB

/Charger

Earphone

jack

Sub LCD

T-flash Card

jack

Side
Camera
key

MP3 keys

Speaker

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Mobile phone-Open

Receiver

Main
LCD

RSK

Central
Key

LSK

LSK

End key

Navigation
Key

Numeric
key

Mike

1.2 Key Description

Key name for pressing	Function introduction for pressing keys （standby）
LSK	Press：Enter Main Menu
RSK	Press：Enter Phone Book menu list
Send	Press：Enter Call Logs

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End		Press：Return to idle mode Press for a long time：power on/off
Side Up		Press：1. General mode，increase the ring tone volume 2.MP3 background play mode， increase the volume
Side Down		Press：1. General mode，decrease the ring tone volume 2. MP3 Background play mode， decrease the volume
Side Cam		Press for a long time：Enter Camera
Direction keys	Center	Press：Enter Main Menu
	Up	Press：Enter Tone Setup
	Down	Press：Enter Internet Services
	Left	Press：Enter User Profiles
	Right	Press rapidly：Enter Calendar

Note：
■ Unlock/lock：Press Center key for a long time；
■ ”Press” in this manual means to discharge immediately after pressing the key; “Press a key for a long time” means to press the key and keep for more than 2 seconds；

2. LCD
2.1 LCD Description

The display screen consists of three parts:

Icon

Text and figure

sections

Soft keys and

indicating direction
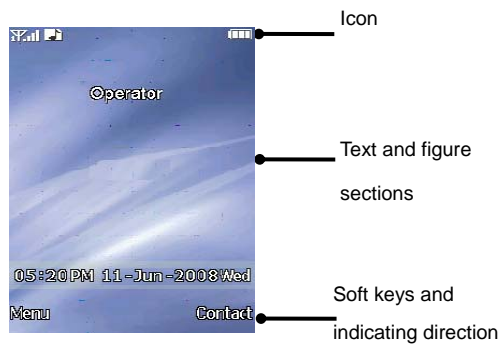
Scale	Description
The first line	Display various icons（see P11）
The middle content	Display network supplier message, indication and input contents (e.g. dial number)
The last line	Display current functions distributing to two soft keys and icons for indicating direction

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2.2 Icon Description

Icon	Description
	Shows the signal strength. More lines, much stronger signal.
	You received a text message
	You have received a MMS message
	General mode of scene mode setting (default state)
	Meeting mode of scene mode setting
	Outdoors mode of scene mode setting
	Indoors mode of scene mode setting
	Headset mode of scene mode setting
	Bluetooth mode of scene mode setting
	Shows current battery charge levels
	The Alarm clock has been set and activated
	You have a missed call
	The Bluetooth is activated
	Indicate that Mobile phone is roaming to other network

III Basic Functions

1.Power On/Off mobile phone

Press and hold the END Key to realize the On/Off function.

2.Inserting the battery, SIM Card and memory card

You can get a SIM Card containing your proprietary information when you apply for network connection, such as PIN Code, service option available.

- Note of using SIM Card:
  - ➢ All SIM Card should put in safe place where the children cannot touch;
  - ➢ SIM Card and its touch point is easy to damage people or be destroyed by bend, therefore you should be very careful when carry, insert and take out SIM Card;
  - ➢ Please make sure to turn off mobile phone and take out battery before inputting SIM card.
- Inserting the battery and SIM card:
  - ➢ Press End key until mobile turns off;
  - ➢ Slide down battery cover ;
  - ➢ Lift it from left side and take out battery;
  - ➢ Insert SIM Card into the SIM socket it can not be pushed
    - ✧ Metal touch point of SIM Card shall face down, match with the bottom of metal slice on the SIM socket;
    - ✧ If the shell body is marked, SIM Card shall face left bottom;

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- ✧ If you would like to take out of the SIM Card, you can put the metal slice on the top of SIM Card, then SIM Card meantime can be put;

➢ Inserting the battery
- ✧ Match metal touch point with corresponding spring on battery socket , then press down and take out battery;

➢ Installation of battery cover
- ✧ Put the clip on the two ends of battery cover to groove of the back shell, and then put the battery cover up to the back shell, it is OK when hearing "click".

➢ Inserting the T-flash Card
- ✧ Socket of T-flash will be used in this mobile phone, and it is compatible insert-put function;
- ✧ Inserting T-flash Card: Open protection bolt of socket, insert memory card with the metal slice facing up into socket;
- ✧ Metal of T-flash card shall face upwards;
- ✧ Taking out T-flash and push memory card inside continually and discharge it, memory card will be spring out automatically, and then take out memory card.

3. Charging the battery

- ■ Plug charger into power supply;
- ■ Plug the tie-in of charger into connection of cable on neck of mobile phone; at this time, the indication on the left-up

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corner of display screen will be twinkling;

➢ If charging when power off, there is an icon on display screen indicate the battery is charging.

➢ If mobile is overused under state of insufficient battery capability, it will be a long time before charging icon appears on display screen;

➢ If the icon of battery capability showing fully without twinkling, indicate it has completed charging.

➢ It is normal that battery, mobile phone and charger become hot when charging;

■ Please cut off the connection between AC power supply socket and mobile phone or charger.

Note:
The battery of mobile phone has only been charged 50% battery capability and you can use it after unpack. It should been fully charged and used after complete ran out at the first time, the same with the second time. After three times of continuous charging, the battery will reach its best state.

IV Rapid usage manual

1. Call function

You can dial and receive call when sign of network suppliers is shown on the display screen.

- This function have three interfaces: dial call, incoming call and connecting call;
- Message bar on left-up corner of display screen shows signal intensity of Network.
- The connection effect is much affected by obstructions; therefore the signal intensity can be effectively improved in small scope.

Note:
- In any country where digital GSM network is being used, you could have emergency call service when you are in the scope network covered (you can know it by checking signal intensity of network on the left-up corner of display screen of mobile phone).
- Display screen will show "Emergency calls only", indicating that you can just use this kind of call if roaming service has not been provided by your Network supplier in this area.
- You can make an emergency call even if no SIM Card if you are in the covered scope of Network.

1.1 Making a Call

Dial processes include four states such as: dial, call, automatic DTMF and call ring of opposite party.

- Press the call icon of screen then input any number can enter dial state when standby;

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➢ Operation for pressing keys on dial interface:
   ✧ LSK: store numbers in Phone Book;
   ✧ RSK: numbers input;
   ✧ End: return to idle mode;
   ✧ Send: dial numbers input call Logs;
   ✧ Direction key: move cursor.

■ Call can be entered on the two conditions as following:
   a .Press Key Send after entered numbers when standby
   mode, b .Press Key Send after selected and added numbers
   through "Phone Book".

   ➢ Display the number of the opposite party if his/her
      number doesn't exist in Phone Book, otherwise
      display his/her name.
   ➢ Cut off when used End Key and the icon of screen.

■ The method for dialing domestic call: Area Code + phone
   number + Send Key

   ➢ The method for entering "P" as following: press for a
      long time or rapidly three times key "*" (symbol "P"
      will be shown on the display screen at this time)

■ The method for making international call phone: Area Code
   " + " and entire.

■ phone number + key send

   ➢ The method for entering " + " below: press for a long
      time or rapidly two times key "*" (symbol "+" will be
      shown on the display screen at this time)

1.2 Answering a Call

When incoming call, enter interface for incoming call and set

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mode of ring call or vibration according to current ring.

- ■ Display the number of the opposite party if the number doesn't exist in Phone Book, otherwise display the name.
- ■ Operation for pressing keys
  - ➢ Send Key: answer the call ;
  - ➢ LSK Key: answer or forward this call;
  - ➢ RSK Key: reject a call;
  - ➢ End Key: reject a call

Note：

Earphone key will be used to receive when inserted earphone.

Answer a call automatically after 5 seconds if automatic respond has been set up and inserted earphone.

1.3 Option in connection

- ■ Operation for pressing keys when calling as following:
  - ➢ LSK Key: call menu;
  - ➢ RSK Key: hands-free function;
  - ➢ Send Key: hold current call;
  - ➢ End Key: end a call;

In the option of call, you can operate as following:

  - ➢ Hold
  - ➢ End
  - ➢ New call
    - ✧ Switch to activate or hold by key number 2 + Send when multiple call.
  - ➢ Phone Book
  - ➢ Messages
  - ➢ Sound Recorder

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➢   Mute
➢   DTMF

1.4 Call History

■   Press Send to enter call history menu when standby, you can check latest dialed, received and missed   calls;

■   You can check specific message by Call History in function menu.

1.5 Volume adjustment

Realize volume to be adjusted by Side up Key and Side down Key.

2. Phone Book

Phone number and corresponding name stored in phone or SIM Card can be store and search by using and checking Phone Book.

2.1 Store phone numbers and names

Enter phone numbers directly when standby, press Key LSK to choose current number of Save, then choose to store number in phone or SIM Card, it is Ok name and other relative message will be enter to confirm finally as what shows.

■   When relative message such as failure phone numbers and names entered, you can press Key RSK to delete characters in front of cursor.

➢   Press Key RSK: delete one character in front of cursor;

➢   Press Key RSK for a long time: delete all characters in

front of cursor;

■ Refer to text entered for entry manner relative message such as names

2.2 Using the Phonebook

Enter Key RSK into Phone Book List when standby, then press display screen to choose Quick Search enters Phone Book List

■ Choose various records by Up/Down of key direction;

■ Records in Quick Search Phone Book enter corresponding description where cursor is, all records which meet condition will be shown timely.

➢ Enter " a " when entering capitals, all records relative initial " a " such as "amy" and "andy" will be shown; continuing to enter " n ", then all records relative initial " an " will only be shown, such as " andy ";

➢ Switch to be other entry methods by key #

2.3 Option of Phone Book List

Press LSK Key into option for Phone Book under interface of Phone Book List.

■ In option of phone book, operate as follows:

➢ Send SMS

➢ Send MMS

➢ Add New Entry

➢ View

➢ Edit

➢ Delete

➢ Copy

➢ Move

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3. Text Input Mode
3.1 Introduction

English input texts are supported by mobile phone of this kind, and provide you multiplied input methods: input uppercase/lowercase letter in English\French\ Spanish\ Portuguese.

- Press the small icon of input word method in the last line of screen to switch between input methods
- In some input methods press Key "0" to input blank when it is not in Numeric mode
- Move cursor in both Key Up and Key Down

3.2 Input uppercase/lowercase letter

Press the small icon of input word method in the last line of screen to switch input methods to "ABC" or "abc" and input letters.

3.3 Numeric input

Press the small icon of input word method in the last line of screen to switch input method to "123".

3.4. Symbol input

Whatever current input method is, press key ">>" into entry interface of symbol, use key direct to select symbols need to be entered;

V Menu Functions

1. Menu Tree

Main menu	First-class menu	Second-class menu	Third-class menu
1_Fun & Games	1_Java		
	2_Java setting		
	3_FM radio		
	4_Camera		
	5_Image viewer		
	6_Video recorder		
	7_Video player		
	8_Games	1_Puzzle	
		2_Sudoku	
		3_Games settings	
	9_Sound recorder		
2_Phonebook	1_Quick search		
	2_Search contact		
	3_Add new contact		
	4_Phonebook Manager	1_Copy all	
		2_Move All	
		3_Delete	
	5_Caller groups		
	6_Extra number		
	7_Settings		
	8_Caller picture		
	9_Caller ring tone		
3_Extra	1_Bluetooth		
	2_Calendar		
	3_To do		
	4_Alarm		
	5_Calculator		
	6_Stopwatch		
	7_World clock		

		8_Unit converter	
		9_Currency converter	
4_Settings	1_User profiles	1_General	
		2_Meeting	
		3_Outdoor	
		4_Indoor	
		5_Headset	
		6_Silent	
		7_Bluetooth	
	2_Phone setup	1_Time and date	
		2_Schedule power	
		3_Language	
		4_Preferred input methods	
		5_Display characteristic	1_Wallpaper
			2_Sub LCD Wallpaper
			3_Power on display
			4_Power off display
			5_Themes
			6_LCD backlight
			7_Show date and time
			8_Show owner number
		6_Greeting text	
		7_Speed dial	
		8_Flight mode	
		9_Shortcuts	
	3_Call setup	1_Caller ID	
		2_Call waiting	
		3_Call divert	
		4_Call barring	
		5_Line switching	
		6_Call time reminder	
		7_Call time display	
		8_Auto redial	

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		9_Closed user group
		10_Black list
	4_Network setup	1_Network selection
		2_Preferred networks
		3_GPRS connection
	5_Security setup	1_SIM lock
		2_Phone lock
		3_Fixed dial
		4_Change password
	6_Restore factory settings	
5_Messages	1_SMS	1_Write message
		2_Inbox
		3_Outbox
		4_Templates
		5_SMS settings
	2_MMS	1_Write message
		2_Inbox
		3_Outbox
		4_Drafts
		5_Templates
		6_MMS settings
	3_Email	1_Send and receive
		2_Write Email
		3_Inbox
		4_Outbox
		5_Sent
		6_Drafts
		7_Delete all Emails
		8_Delete all marks
		9_Email accounts
		10_Template
	4_Voice mail server	1_Call Voice Mail
		2_Voice Mail Number

	5_Broadcast message	1_Receive mode
		2_Read message
		3_Languages
		4_Channel settings
6_Call history	1_Mixed calls	
	2_Missed calls	
	3_Dialed calls	
	4_Received calls	
	5_Delete call log	
	6_call time and cost	
	7_Auto quick end	
7_File manager	1_Phone	1_Open
		2_Creat Folder
		3_Format
		4_Scan Disk
	2_Memory Card	1_Open
		2_Creat Folder
		3_Format
		4_Scan Disk
		5_Remove
8_Audio player	1_Audio player	
9_Services	1_STK	
	2_WAP	
	3_Data account	
	4_Connection management	

2. Storing a Phone Number using the Phone Book Menu

Press Key LSK to enter main menu when on idle mode, then select Contact Icon to enter of Phone Book List.

■ The maximum of stored number on mobile phone depends on different SIM card; 1000 phone numbers is the maximum number stored in this mobile phone;

■ The information in Phone Book List is arranged in sequence of letters.

■ Name card folder type record is used for each linker stored in Phone Book of this mobile phone, there into include individual message: Name, Number, Home Number, Company Name, Email Address, Office Number, Fax Number, Birthday, Associate Picture, Associate Video, Associate Sound and Caller Group (provide 5 kinds of grouping type: Friends, Family, VIP, Business and others, with various icons and grouping rings);

➢ Parts of message can be chosen by **key direction Left/Right** when editing individual message.

■ Names and phone numbers of each linker are stored in Phone Book of SIM Card.

■ Items for choosing the function of Phone Book as following:

➢ Quick Search: the initial of name needs to be look for in where the cursor is, and then all records which meet conditions will be shown in time.

✧ Different result needs to be look for as different

input method

➤ Memory Status: view the status of the memory in SIM Card and phone;

➤ Preferred Storage: setup the preferred storage position (SIM Card or phone)

➤ Copy ALL: copy all records in SIM Card to mobile phone, or copy all records in mobile phone to SIM Card;

➤ Delete: choose to be deleted from SIM, from phone or one by one

➤ Extra Number: set the owner number, service number and SOS number (emergency number). Here allow user to define 2 owner numbers. Some of these numbers are inside with the SIM card and supply by the network provider.

➤ Caller Group: setup to 5 kinds of groups such as group name, the ring of incoming calls, picture, film and group member

3. Messages

Press Key LSK into main menu when on standby mode, and then choose Messages Center to enter on Messages Menu.

3.1 SMS

SMS includes 5 sub-menus such as **Write Message**, **Inbox**, **outbox**, **Template** and **Message Settings**.

■   **Write Message**

New message can be writing in this menu.

➤ The capacity in each message can reach 160 characters

one page;

➢ The operation for pressing a key when writing message:

  ◈ Press input method icon in the last line in the screen : choose input method; Press "》": choose to input symbol

  ◈ LSK/RSK: execute corresponding function at left and right bottom of screen; RSK when executing delete function, the first character in front of cursor will be pressed to delete; delete all characters in front of cursor to press for one time for a long time

➢ The operations in "Option" of Write Message include:

➢ Done: include Send Only, Save and Send, Save, Send to Many, Send By Group.

  ◈ Save and Send: store current message into Outbox meantime sending;

   − Then numbers you would like to send or the numbers stored will be moved from communication record;

  ◈ Save: Save current message into Outbox

  ◈ Send to many: send to different contacts ~~group~~ message after edited list

  ◈ Send by group: send a group message to special group members list

➢ Use Template: insert general phrase mobile phone pre-setup;

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- ➢ Insert Object: insert objects such as pictures and sounds;
- ➢ Format Text: setup character format in short message
- ➢ Insert PHB Number: insert the phone number of contact in Phone Book
- ➢ Insert PHB Name: insert the name of contact in Phone Book
- ➢ Input Bookmark: insert the bookmark inside the phone
- ➢ Text Input Mode: switch input method by menu manner

■ **Inbox**

- ➢ All short message received can be stored in Inbox, and show addresser' s name, however addresser is not in the records on Phone Book, then show phone number.
- ➢ The message pointed by cursor will be appeared the date for receiving this message.
- ➢ After chose this message, following operations in " Option " such as Reply, Delete, Edit, Forward, Copy to Phone/SIM, Move to Phone/SIM, Delete All, Copy All, Move All, Use Number, Use URL, Use Email Address:

■ **Outbox**

Store the message on cue to be sent and messages with some problems.

- ➢ After chose single message, include the operations in "Option" as following: Send, Edit, Delete, Copy to Phone, Move to Phone, Delete All, Copy All, Move

All, Use Number, Use URL, Use Email Address.

■ **Template**

Edit or delete to 10 short messages mobile phone pre-setup.

➢ Not more than 40 characters in each template

■ **Message Settings** require a delivery report while SMS is delivered by network (network depent).

Other options in SMS will be setup

➢ Profile Setting: the number of center of short message and valid period of short message will be setup;

➢ Common Setting:

◇ Delivery Report: requests a status report to verify whether a message has been delivered

◇ Reply Path：Transmit reply path to network terminal (network depend).

➢ Memory Status: This function displays memory usage and capacity in SIM Card and mobile phone;

➢ Preferred Storage: setup the preferred storage location for SMS messages (SIM Card or mobile phone)

➢ Preferred Network: choose Prefer GPRS/GSM or GSM Only.

3.2 MMS

MMS namely is service of multimedia message, its most outstanding feature is to support multimedia function, it can send various messages in multimedia format such as letter, picture, sound etc.

MMS includes 6 submenus: **Write Message, Inbox, Outbox, Drafts, Templates and Message Settings**

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■ **Write Message:**

New multimedia message can be writing in this menu, need to fill To, Cc, Bcc, Subject, Edit content;

> ➢ To/Cc/Bcc: choose phone number or e-mail of addressee by key number;
> ➢ Subject: edit the name of topic of multimedia message;
> ➢ Edit content: edit multimedia message to choose different input methods by "Option", Picture, sound, film or other attachments can be chose to insert;
> ➢ Clew prepared new multimedia message by screen, choose "Done" can send multimedia message, include: operations as following: Send Only, Save and Send, Save to Drafts, Send Options and Exit;
> > ✧ Save and Send: store multimedia message into Outbox meantime sending;
> > ✧ Save to Drafts: not send, store multimedia message into Drafts directly;
> > ✧ Send Options: setup Validity period、Delivery report、Read report and Priority.
> > ✧ Exit to send; continue to edit.

■ **Inbox:** store received multimedia message, other operations are same the corresponding content in SMS.
■ **Outbox:** store multimedia message sent and stored, other operations are same with the corresponding content in SMS;
■ **Draft:** store multimedia message has not been sent yet and stored, other operations are same with Outbox;

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- **Template:** view 5 multimedia messages mobile phone pre-setup, or use other model to edit new multimedia message.
- **Message Settings:** Set up MMS setting on Compose、Send、Retrieve、Filter、Server Profile, also can get the Memory Status of MMS;

3.3 Voice mail Server

This function needs to be provided by Network supplier, it can only receive after mailbox number must be setup.

Following operations, sound mailbox menu can be entered:

- Call Voice Mail: Call Voice Mail;
- Voice Mail Number: enter number of sound mailbox view sound mailbox, and receive words left;

3.4 Broadcast Message

This function needs to be provided by Network supplier, language and topic needs to be setup.

Entering **Broadcast Message**, as following operations:

- Receive Mode: Press Key LSK to setup On/Off whether to receive short message from broadcast;
- Read Message: read them one by one when receiving short message of broadcast;
- Channel Settings: operate as the clew from interface, edit corresponding settings with channel;

Instruction：

For character input, please refer to above section (see P21 for details).

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4. Email

Email includes: 10 submenus such as Send and Receive、Write Email、Inbox、Outbox、Sent、Drafts、Delete All Folder、Delete All Mark、Email Profile、Template.

■ Enter Email Profile firstly to use Email function, after choosing one of Profile to be edited, then to be used after Activate.

➤ Need to connect GPRS

■ After edited and choose one of Profile of Activate, enter corresponding message as clew from display screen, execute corresponding operation of Email.

5. Call Logs

When standby, press Key LSK to enter into main menu, and then choose Call History.

Call History includes following items: **Missed Calls, Dialed Calls, Received Calls, Delete Call Log, and Call Time:**

■ **Call Logs - Recent**

➤ In Call History menu, number of record can read directly where the position of **Missed Calls, Dialed Calls, Received Calls** cursor pointing;

➤ All of **Missed Calls, Dialed Calls, Received Calls** support 20 calls of record;

➤ All records stored in **Dialed Calls** is variation as the capacity-of SIM Card;

➤ One of record **Missed Calls, Dialed Calls, Received Calls** will be dial directly by Key Send;

➤ Choose one of Call History occasionally; you can see

the time current record caused, by "Option" to execute following operations: Delete, Save to Phone book, Dial, Edit, Send SMS, Send MMS:

✧ Delete: delete current records;

✧ Save to Phone book: store phone number to Phone Book;

✧ Dial: respond call;

✧ Edit: number can be amended to store to Phone Book so that it will be convenient for some numbers with Area Code;

✧ Send SMS: send a short message;

✧ Send MMS: send a multimedia message;

■ **Delete Call Log:** choose to delete **Missed Calls, Dialed Calls, Received Calls** separately or **Delete All.**

■ **Call Time:** mentions Last Call time, total time for sent calls, total time for received calls and to reset timers.

Note：
The numbers in Call History will be deleted automatically if changing SIM Card.

6. Settings

Press Key LSK to enter main menu when standby mode, then choose Settings.

You can setup your mobile phone in this menu as your usage habit.

6.1 Profiles

Press Key LSK to enter into main menu when standby mode, then choose profiles menu.

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■ This kind of mobile phone can provide 6 user profiles; General, Meeting, Outdoor, Indoor, Headset, Bluetooth

■ You can choose different profiles as different situation, setup individually to ring tone, vibration and volume, so that kinds of rings have to be setup under different situation, only switch the profile pre-setup.

➢ General: as ring remind under default status;

➢ Meeting: as vibration remind under default status;

➢ Outdoor: the maximum volume, vibration + ring remind under default status;

➢ Indoor: as ring remind under default status

➢ Headset: earphones needs to be use

➢ Bluetooth: Bluetooth needs to be use

■ Setup "Customize" under each profile:

➢ Tone Setup: setup separately to Incoming Call, Power ON, Power Off, Message Tone and Keypad Tone

➢ Volume: setup separately to Ring Tone and Key Tone

➢ Alert Type: include 4 sorts such as Ring, Vibration Only, Vibration and Ring, Vibration then Ring.

✧ LCD Backlight will be shown when income call to choose one of Alert Types

➢ Ring Tone Type: setup 3 sorts of rings such as Single, Repeat and Ascending

➢ Extra Tone: include Warning, Error, Camp on and Connect

➢ Answer Mode: whether Any Key Answer can be use

✧ After inserted earphones to enter Headset, whether

Auto Answer can be chose, default as no
  ➢ After setup Customize, choose "Activate", namely current mode can be chose.

Instruction：
- ■ Press Key # for a long time to switch to Vibration mode, press it again to restore original mode
- ■ Mobile phone will be switch into earphone mode after inserted into earphone.
- ■ Advise you setup profile of mobile phone to be Meeting or Indoor when you are in more silent public situation.

6.2 Phone Setup

- ■ Time and Date: setup city, time and display format of time
- ■ Schedule Power On/Off: 4 times for auto On/Off can be setup, default off
- ■ Language: choose language category of mobile phone; such as English, French, Spanish and Portuguese.
- ■ Preferred Input Methods: setup default input method for mobile phone.
- ■ Greeting Text: setup whether to show greeting text, greeting text can be setup, default as off.
  ➢ Greeting text will be shown in mobile phone power on procedure
- ■ Dedicated Key: setup rapid function for 4 pressing keys of key direction (Up/Down/Left/Right).
- ■ Auto update of date and time: choose whether to receive date and time update information (network services).
- ■ Pen Calibration: Calibrate the touch screen, click anywhere

on the screen with your stylus to start the calibration.

■ Data Account: Edit the relevant information about GSM data or GPRS (network services)

■ Restore Factory Settings: Some function settings can be reset to factory settings by this option. This function requires the correct password to be executed.

> The factory password is preset as 0000.

6.3 Display Characteristic

■ Wallpaper: choose wallpaper picture

■ Screen Saver: choose whether to setup screen protection and waiting time and picture of screen protection, default Screen Saver as Off.

■ LCD Backlight: setup Rightness of LCD Backlight and Time;

6.4 Call setup

■ Caller ID: Decide whether to send or hide number in outgoing call, default will be set by network.

■ Call Waiting: include 3 item settings such as Activate, Deactivate and Query Status.

■ Call Divert: setup call forward unconditional or call forward conditional.

■ Call Barring: corresponding service need Network supplier to be provided.

> Outgoing Calls: Call Barring for All Calls 、 International Calls、International Except Home;

> Incoming calls: Call barring All Calls in Roaming;

    ➢   Cancel All: Cancel all item settings, password needs to be entered when operating these items;

    ➢   Change Barring PW: Change the call barring password, old password is required.

- Line Switching: Switch between line 1 and line 2.

- Call Time Reminder: Clew sound is given at each access integral minute when calling, above user can know the duration for calling occasionally.

- Call Time Display: setup time for calling, whether to show the time for calling.

- Auto Redial: auto redial the call when the outgoing call is not able to be connected

- Closed User Group: use user group from by multi-users, limit function to communication of user regulated.

- Black List**:** set whether to activate he incoming call filter, and edit the blacklist.

6.5 Network Setup

- Network Selection: Setup network Selection with manual register or auto register.
- Preferred Networks: Set up the preferred network to be camped on.
- GPRS Connection: Setup always and when needed connection.

6.6 Security Setup

You can setup security items for your mobile phone under this

menu, so that avoid your phone or SIM Card to be used illegally. Refer to SIM and Phone Lock on P49.

- ■ SIM Lock:
  - ➢ Pressing On, namely PIN lock password needs to be entered for every start, otherwise SIM Card can not be used;
  - ➢ When setup, the correct PIN Code needs to be entered. After three failure entry, PUK Code needs to be entered (individual unlock code). PUK Code is used to unlock and change PIN Code locked, contact with network supplier if PUK Code has not been provided or lost.
- ■ Phone Lock: the correct password of mobile phone needs to be entered when turning on or restoring original settings after on lock on mobile phone.
- ■ Fixed Dial: setup On/Off fixed dial and list of fixed dial can be edited with PIN2 code.
- ■ Change Password: you can alter password of PIN, PIN2 and lock in mobile phone. (network service)

Note：
The default password in mobile phone is 0000; you should alter to be your own password as possible. The PIN Code is depending on operators.

7. Multimedia

Press Key LSK to enter to main menu when standby mode and then choose Multimedia.

The multimedia has such options: Camera, Video Recorder,

Video Player, Audio Player, Sound Recorder, and FM Radio.

7.1 Audio Player

Audio Player can play sound files stored in "My Music" folder with MP3 format.

- ■ Operate to press keys on Audio Player menu as following:
  - ➢ Play/Pause/Continue: press **Key Center**
  - ➢ Choose song: choose list of song to press **Key LSK** or **Key Center** of **key direction**
  - ➢ Switch song: Press **Key Left/Right** of **key direction** to switch song
  - ➢ Volume adjustment: Press **Key Side Up/Down**
- ■ Press Key LSK to choose "Option" in play list, such as operations as following:
  - ➢ Play: play the songs where cursor is;
  - ➢ Detail: view detail message of the songs where cursor is;
  - ➢ Add to rings: add the songs where cursor of content of last grade into ring storeroom;
  - ➢ Refresh list: renew list of song in player;
  - ➢ Settings: function for choosing storage path of song, whether to generate play list automatically, whether to repeat and play automatically, and whether to show song etc;

7.2 Video Player

Video Player can play video file stored, default folder "Video", function items include:

- ■ Play: play video file

- Forward: send video file to Phonebook, Screen Saver, Power On Display, Power Off Display, MMS, E-mail or Bluetooth
- Rename: rename video file
- Delete: delete current video file
- Delete all files: delete all video files
- Sort by: take orders as Name, Type, Time and Size

7.3 Sound Recorder

Functions such as Record, Play, Append, Rename, Delete, Delete All, Settings, Forward can be realized by Key LSK to choose corresponding functions where cursor is as the clew on the display screen, and record sound file document Storage and storage Type can be setup. Default folder is "Audio".

7.4 FM Radio

Earphones need to be plug in before select FM Radio option. After inserted earphone, choose FM Radio; operate as the clew on the display screen, and then play.

7.5 Camera

- Press Key Center of key direction to take photos under preview status. Default folder for saving pictures is "Photos".
- Function items for camera as following:
  - ➢ Photos: open Photos, after chose picture, include operations in " Option" as following:
    - ✧ View: view picture
    - ✧ Browse Style: List Style or Matrix Style can be chose
    - ✧ Forward: send pictures to Wallpaper, Screen Saver,

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Power On Display, Power Off Display, Phone Book, MMS, E-mail or Bluetooth
- ✧ Rename: rename picture
- ✧ Delete: delete the current picture
- ✧ Delete all files: delete all files in the current folder
- ✧ Sort by: take orders as Name, Type, Time and Size, or choose not to take orders
- ✧ Storage: choose storage path as Phone or Memory Card
- ➢ Camera settings: setup to Shutter Sound, EV, Banding, Delay Timer, Cont Shot
- ➢ Image settings：setup to Image Size and Image Quality
- ➢ White Balance：include Auto, Daylight, Tungsten, Fluorescent, Cloud, Incandescence, Manual
- ➢ Scene Mode： Auto, Night can be chose
- ➢ Effect Settings： Normal, Grayscale, Sepia, Sepia Green, Sepia Blue, Color Invert, Gray Invert, Blackboard, Whiteboard, Copper Carving, Blue Carving, Embossment, Contrast, Sketch can be chose
- ➢ Add frame: choose different frame for picture
- ➢ Storage: choose storage path as Phone or Memory Card
- ➢ Restore Default: revert initial setting as Camera

7.6 Video Recorder

■ Press Key Center of key direction to take a video under preview status; default folder with "Video". Press Key LSK to enter "Option", press Key RSK to return;

- Function items of Video Recorder include:
  - ➢ Camcorder Settings: setup to White Balance, EV, Night Mode, Banding
  - ➢ Video Settings: setup to Video Size, Video Quality, File Size Limit, Recording Time Limit, Record Audio, Encode Format
  - ➢ Effect Settings: Normal, Grayscale, Sepia, Sepia Green, Sepia Blue, Color Invert, Gray Invert ,Blackboard, Whiteboard, Copper Carving, Blue Carving, Embossment, Contrast, Sketch can be choose
  - ➢ Restore Default: revert initial setting

8. Extra & Games

Press Key LSK to enter into main menu when standby mode, then choose file manager, this menu can manage to all kinds of files.

- The format of ring tones files can be MIDI, AMR, WAV, MP3, default to store in Audio folder
  - ➢ Ring Tone file can setup ring of income call, short message and clock
- The format of picture files can be BMP, JPG and GIF, default to store in Photo folder
  - ➢ Setup picture file as Wallpaper
- The format of video file can be MP4 and 3GP, default to store in Video folder
- Function items of file manager include:
  - ➢ Open: open folder and file
  - ➢ Create Folder: create the new folder in storage card

> Format: format storage card Format：
  - ✧ Delete all information stored in this card
> Remove: choosing Memory Card, and execute Remove so as to safe Remove Memory Card.
  - ✧ Insert Memory Card again if you would like to continue to use it.

8.1 Games

■ This module can choose two patterns of innervations games (Puzzle and Sudoku) and Game Settings (Sound Effect).

> Enter Games by the clew on display screen to choose Start Game and setup Game Level, view Best scores , know the rules of game by Game Help

> Game can be paused, and it needs confirmation when exit games; it will automatically pause when incoming calls or messages.

> Show Win, Game over, Score, Deduct score, Grade, a list of names posted up in different sound effect

8.2 Calendar

Schedule can be view, jump to the date pointed, or setup On/Off of calendar.

8.3 Extra

■ Alarm: 5 clocks have been setup in system

> Open one or all as requirements (default as off); setup whether on, clock time, ring manner, Audio Options and Snooze (Mins) of clock in each clock separately.

■ To Do: edit memo as the clew on the display screen, and setup whether as the clew by clock, different remind

manner can be setup
- Calculator: This menu allows you to use your phone as a calculator Use the navigation key to select 4 basic functions for calculation.
- World Clock: view the time all over the world by key direction
- Stopwatch: It has the functions of general stopwatches, and contains two menus: Typical Stopwatch and nWay Stopwatch.
- Unit Converter: as the clew on the display screen, convert to different units of weight and length separately
- Bluetooth: items for choosing to enter into Bluetooth as following: Power, Search New Device, My Device, Active Device, Setting, About:
  - ➢ Power: choose On or Off;
  - ➢ Search New Device: it can search Bluetooth, and clew whether to activate;
  - ➢ My Device: it can choose or Inquiry New Device;
  - ➢ Active Device: show other equipments when using Bluetooth;
  - ➢ Setting: setup other parameters;
  - ➢ About: show relative message when using Bluetooth

VI TROUBLE SHOOTING

Before contact with after sales supplier, do some simple examinations, it is maybe help you to avoid waste more maintain time and cost.

FAQ	Causes and settlement
Can not be Turn On	■ Check whether to press the Key On for more than 1 second; ■ Check whether the battery has no a good touch point, otherwise to install again after moved it and turn on again ; ■ Check whether charge of battery, otherwise to charge;
Network can not be connected	■ Weak signal, move where the signal is strong to try it again; ■ Over the scale covered by network of network supplier; ■ SIM Card is not available, contact your network supplier;
Show message when on	■ Check SIM Card (insert SIM Card), whether to insert SIM Card correctly (see P13) ■ Locked, choose the automatic lock function, machine password must be entered before using; ■ Enter PIN, choose the function of PIN entered when on for every time, PIN Code must be entered; (PIN Code attached with SIM Card must be entered when first usage) ■ Enter PUK Code: fail to enter PIN Code for three times, mobile phone will be lock, PUK Code provided by network supplier should be entered ;
Low quality for calling	■ Check whether with unsuitable adjustment volume (see P19)

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	■ Use mobile phone where receiving signal with low quality, e.g. near high buildings or basement, radio wave can not be transmitted validly； ■ Use mobile phone when rush period for calling, e.g. the period on and off duty, no call with congestion line；
Standby time shortens	■ Standby time is relative with system setting s of network; it is on the place which signal with low quality is. Or the signal can be received; mobile phone will last to shoot to find screening station, therefore a lot of battery volume will be consumed, so that the standby time shortens. Please move the place with high quality of signal or pause to cut off mobile phone； ■ Need to change battery or new battery.
SIM Card with failure	■ There is some stains on the surface of SIM Card, rub the touch point on the surface of SIM Card in clean rag； ■ No SIM Card； ■ Damage SIM Card, contact your network supplier
Not dial	■ Confirm whether to press Key Send after dial； ■ Confirm whether to be prohibit to call with no cost ； ■ Confirm whether SIM Card is valid； ■ Confirm whether to setup call limit function； ■ Confirm whether to setup fixed dial function；
Call party can not connect with you	■ Confirm whether mobile phone has been on and connected with network； ■ Confirm whether to be prohibit to call with no cost ； ■ Confirm whether SIM Card is valid； ■ Confirm whether to setup call limit function；

	■ Confirm whether to setup fixed dial function;
Can not charge	■ Touch with low quality, check whether plug connect ; ■ Change charge environment which is lower than -10℃ or more than 55℃; ■ Damage battery or charger, need to change
Some functions can not setup	■ Failure operation; ■ Network supplier does not support this function, or you have not been applied this function

Note：

Please record if above guidance can not help you to solve the matters：

■ Model and serial number of mobile phone

■ Details of Guarantee Card

■ Clean specification for matters

Then contact with your local distributor or sale supplier

VII Security Setup

1. SIM and Phone Lock

Some access passwords are used in mobile phone and SIM Card. These passwords can help for preventing mobile phone to be embezzled

1.1 Phone Lock

Password on mobile phone can be used for preventing mobile phone to be embezzled. After chose the function of password on mobile phone, mobile phone will be locked for every start automatically, password needs to be used to unlock for mobile phone.

■ Password of mobile phone is 0000 as factory default setting.

■ Before starting to use the mobile phone, advise you to amend the password of mobile phone.

■ Please take care of your new password, and store in the safe place. It is the best to be stored not with mobile phone separately.

1.2 PIN Code

PIN Code (Personal Identification code) can prevent SIM Card to be embezzled. Generally, PIN Code will be provided together with SIM Card. After chose to start the examination of PIN, PIN Code needs to be entered for every start.

■ If fail to enter PIN Code for three times continually, PUK Code should be entered, then after entering PIN Code to confirm, enter new PIN Code for once again and confirm.

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1.3 PIN2 Code

Some SIM Card can provide PIN2, some functions needs PIN2 Code when using, such as calculator for cost. But only SIM Card supports these functions, these functions.

■ If fail to enter PIN2 Code for three times continually, PUK2 Code should be entered, then enter new PIN2 code to confirm, enter new PIN2 Code for once again and confirm.

1.4 PUK Code

PUK Code (Personal Unlocking Code) is used for amend PIN Code locked. PUK Code will be provided together with SIM Card. If not provided, please contact with local supplier to obtain PUK Code.

■ If fail to enter error PUK Code for ten times continually, SIM Card can not be used continually, contact with service supplier to change new SIM Card.

■ PUK Code can not be amended. If lost PUK Code, contact with service supplier.

1.5 PUK2 Code

PUK Code will be provided together with SIM Card, it is used for changing PIN2 Code locked.

■ If fail to enter error PUK Code for ten times continually, SIM Card can not be used continually, contact with service supplier to change new SIM Card.

■ PUK Code cannot be amended. If lost PUK Code, contact with service supplier.

1.6 Limited password

When using the function of call limitation, 4-digit limited

password requires to be used. Applying this function, this password can be obtained from service supplier.

2. Health and safety information

2.1 Battery

■ Don't short battery devices, then battery will be damaged and generate heat to cause fire.

■ Prohibit putting battery in high temperature place or putting them at fire that will cause a blast. You should return old battery to supplier or put them where recycle station pointed instead of putting them in the garbage of home.

Warning：
If battery is damage, avoid touching the content inside. If skin touched it, you should use a lot of water to rinse, when necessary, you should see a doctor.

2.2 Vehicle Use

Wireless mobile phone has strong sound communication function; it can be used at anytime, anyplace to connect with communication. But you should bear some important responsibility meantime you own wireless mobile phone. Every user must perform these responsibilities.

If drive is your main duty, you should take a caution to receive the call when driving, and remember the following skills:

■ Know wireless mobile phone and its functions, such as dial rapidly and redial. If these functions, they can help you to dial instead of diverting when driving.

■ If with free-hand devices, you should use these free-hand devices. If possible, one of existing free-hand attachments

will be used, and then they can lift to used convenience and safe of wireless mobile phone.

■ Put wireless mobile phone where is easy to be found. You should use it that you need not to shift your line of sight from road. If you receive income call when inconvenience time, you should respond in sound mailbox as possible.

■ Tell other party you are driving, if necessary, cut off under rush traffic and bad weather. It is very dangerous when raining, sleet, snow, and freeze even rush traffic.

■ Safe air battery, brake, speed controlling system and oil plants spray system should not be affected by wireless. If you met such as above matters, contact with auto distributors.

■ Close your mobile phone when refuel, same case will be suitable for where prohibiting both ways wireless device to be used. Don't put flammability and easy explosives together with mobile phone; inner spark can cause fire.

■ Close the mobile phone before plane setting out. In order to prevent disturb to communication system of plane, mobile phone must not be used when on aboard. Mobile phone will be used before plane sets out after agreed with aircrew as safe regulations.

  ➢ After setup this mobile phone to be fly mode, it is not necessary to close it so that it cannot cause to disturb the communication system of plane.

Note：
If the mobile phone has the function for power on automatically,

please view settings of clock and remind settings of schedule clock of schedule to confirm your mobile phone will be On/Off automatically when plane.

2.3 Usage environment

- You should comply with this special regulation wherever you are, and close mobile phone when using or any danger caused.
- When you connect mobile phone with other devices, you should read the user manual, read safe specification for details, don't connect incompatible devices.
- Same with other mobile wireless screening device, advise user: in order to satisfy to use devices and safe of crew, you should use it where it is at normal working place (lift it up to ear, antenna points over shoulder)

2.4 Electronic equipment

Most electronic devices can shield radio-frequency signal, however, some electronic devices cannot radio-frequency signal caused by wireless mobile phone.

- Pacemakers
  - ➢ When on mobile phone, you must keep a distance over 6 inch (15cm) from pacemaker;
  - ➢ You should not carry mobile phone in the socket in the front of chest;
  - ➢ Use other side of ear of pacing device to receive, minimum disturb can be caused as possible.
- Hearing Aids

Some digital mobile phone may interfere with some hearing aids .

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For more information contact the device manufacturer.

■ Other medical treatments

Please consult appliance manufacturers for other person medical treatment, confirm these medical treatments have functions for shielding exterior screening frequency. Internal medicine can assist you to obtain this information.

■ Where to stick the notice

You must comply with the notice to close the mobile phone in the place where to stick a notice to require closing the mobile phone.

2.5 Other important information

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

■ 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: 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.

■ Please use the original and approved accessories by manufacturer. Any unapproved accessory may affect the performance or damage your mobile phone, even cause danger or violate relevant national regulations on communication terminal production.

■ Use wet or antistatic rag to clean mobile phone; don't use dry rag or the rag that easily cause static. Don't use chemistry products such as detergent to clean the surface of mobile phone. Close it when cleaning.

- Your mobile phone will cause electricity magnetic field, don't put it near magnetic storage Medias such as computer disk etc. It will have interference when using mobile phone near TV, phone, radio or PC, thus affect the performance of mobile phone.
- Don't put your mobile phone under the strong sunshine to avoid heat.
- Avoid all kinds of liquids from entering the internal of mobile phone, which will damage your mobile phone.
- Don't throw it, strike it, treat your mobile phone rudely, which will damage its inner circuit.
- Don't connect with other incompatible accessories.

Note：
Only qualified person can maintain mobile phone
It is dangerous to install or maintain, and abate the guarantee of original factory.

3. Radio Frequency (RF) Exposure and SAR

This phone is designed and manufactured not to exceed limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) 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 or health.

The exposure standard for this phone employs a unit of measurement known as the Specific absorption Rate, or SAR. The SAR limits set by the FCC are 1.6W/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 output power. Before a phone model is available for sale to the public in the U.S. and Canada, it must be tested and certified by the FCC that it does not exceed the limits established by each government for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) that conform to a uniform testing methodology determined by an expert standards body and then reported to the FCC. The highest SAR values for this model phone tested were 0.259 mW/g (PCS band 1900 MHz). For body-worn operation, this phone has been tested and meets FCC RF exposure guidelines when the handset is positioned a minimum of 15 mm from the body without any metal parts in the vicinity of the handset.

While there may be differences between the SAR levels of various phones and at various positions, they all met the governmental requirements for safe exposure. Please note that improvements to this product model could generate differences in the SAR value for

later products; in all cases, products are designed to be within the guidelines.

4. Term definition

In order to help you understand the main technology words and brief in this manual and better and fully use of mobile phone function, we provide definition of some words.

ALS (change lines service)

ALS provides the function to connect with two lines in the same SIM Card. Dial and receive call in one of lines as requirement when using this service.

Call Limitation

Limit the outgoing and incoming calls.

Call forwarding

Switch income call to another mobile phone or telephone.

Call Keeping

Keep another call when receiving and making a Call; switch them if necessary.

Call Waiting

Tell user another call is coming when calling.

Line identification service (show incoming call)

Through this service, the users can view the phone number of incoming call and prohibit his/her phone number display on mobile phone of opposite party.

GSM (Global System for Mobile Communication)

International Standard of Cellular mobile communication can ensure compatibility between different network suppliers. GSM covers most European countries and many places all over the

world.

Multi-parties calls

Establish phone meetings that allow 5 people talk simultaneously.

Roaming

Use mobile phone outside of local service area (e.g. when traveling)

SIM Card (Subscriber Identity Module Card)

SIM Card contains CMOS chip, which contains information of (network or memorizer information, and users' individual data). SIM Card can be inserted into small slot back of mobile phone and protected by battery.

SMS (Short Message Service)

Network service function that sending message to other mobile phone or receive message without making a phone call with the other party. Message edited or received can be shown, received, edited or sent.

Soft key

Function of Left Key RSK in mobile phone:

- Change with currently-used function.
- Its function table is shown at the bottom line on the display screen over the corresponding keys.

Voice Mail Server

Computer response service: it will automatically give response (your own voice can be used), send greetings and record information when you can not answer a call.

Other

GPRS   General packet radio service

SMS-CB Short message service- Cell Broadcast

WAP Wireless application protocol

FDN Fixed dialing number

IMEI International Mobile Equipment Identification code, which consists of 15 digits, one mobile phone has only one corresponding IMEI number.