

The Phone insturction

USER MANUAL

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1 Basic Knowledge

1.1 Introduction

- ◆ Thank you for choosing our mobile phone! By reading these guidelines before using, you can have an overall knowledge of this phone set and understand its simple but outstanding functions.
- ◆ Our mobile phone communication easy. We develop & manufacture mobile phones by focusing on the elderly. Design and easy operation are the fundamental elements which make up of our products. (Functions in our top priority, all functions are realized exactly to the needs of elderly!)
- ◆ This phone set is designed for GSM/GPRS networks. Besides basic call functions, it provides you the popular functions, such as 64 shared ring tone, clock alarm, calculator, games and other functions.
- ◆ Only press a key can activate lighting, SMS, Phone book, Time, etc. Even only press a key you can call your family directly. We made large key pad & areas for you to operate phone easily. And also we set up an emergency call function to 5 emergency members. After press emergency key, it will send an emergency SMS message automatically. Meanwhile it will call to emergency member.
- ◆ Our phone set meets the GSM/GPRS standard and has the qualification from related organizations worldwide.
- ◆ Our company reserves the rights modifying the content in this instruction without pre-notice.

1.2 Safety information

- ◆ Under the circumstance of smoking and hot, contact the telecom branch or sales outlet immediately, this will stop the SIM Card and mobile phone to be used and reduce your financial losses.
- ◆ To prevent mis-use of your phone, set please set the PIN number of the SIM card, and update it timely.

1.3 Safety and health precautions

Read the guidelines before using your phone. Failure to comply with them may be dangerous.

1.3.1 General guideline

- ◆ Only use the approved batteries and charger. Other products may lead to leaking, over heat, exploding and fire.
- ◆ Avoid violent drop, shake or hit to the mobile phone, otherwise damage or fire may occur.
- ◆ Do not place mobile phone, batteries or charger on or in the microwave oven or high pressure equipment. This may damage the mobile phone.
- ◆ Do not use mobile phone in potentially explosive or flammable atmosphere. Using mobile phone in such area could cause fire or explosion.
- ◆ Do not keep mobile phone in the back of your pocket or dusty space.
- ◆ Keep mobile phone out of the reach of children. Do not let children play with mobile phone.
- ◆ Do not leave mobile phone on unstable or uneven place. Such condition may result in mobile phone falling.

1.3.2 Mobile phone guideline

- ◆ Switch off your mobile phone before boarding an aircraft or in hospital or in other facility where special restriction require you to do so. Mobile phone effects the operations, instruments and medication equipments. This phone set has some special functions, please check your alarm setting and make sure the phone set will not switch on automatically during the flight.
- ◆ Certain electronic equipment may not be shielded against the RF signals from our phone, such as hearing aid, pacemakers, other medical devices, fire alarm, etc. For the safety of your equipment and for the safety of personnel, please consult the manufacturer or local sales center to discuss alternatives.
- ◆ Do not put hot liquid or hot on the screen. Rough handling can break the internal circuit board and the screen. The liquid from screen can dangerous human eyes. Please wash eyes with water immediately and go to hospital for further exam if the liquid is in eyes.
- ◆ Do not modify or dismantle the mobile. (Unauthorized modify or dismantle will result in damaging the mobile phone.)
- ◆ In some cases, mobile phone has side effect to the vehicle, airplane, electronic equipments. Please do not use mobile phone under that circumstance. Failure to observe these instructions may lead to the denial of flight, traffic or bail pen. Sharp object will damage mobile phone or lead to malfunction.
- ◆ Do not operate mobile phone with sharp object near or on the screen. Otherwise it will damage the user.
- ◆ Please do not place mobile phone close to magnetic objects. Mobile phone can eliminate the information from disc, credit card and other cards.
- ◆ Please keep small metal objects away from mobile phone's ear phone. The speaker has impurities and attract small metal objects which has potential to damage itself and the one. This will cause the mobile phone to be unusable.
- ◆ Precipitation, humidity and liquids will corrode electronic circuits. Keep the phone dry.

1.3.3 Batteries guideline

- ◆ Please keep mobile phone away from fire. Fire will damage the batteries and lead to explosion.
- ◆ During charging batteries, hand pressure will cause the batteries leaking, even burst, explosion and output fire.
- ◆ Do not short-circuit the battery. Accidental short circuiting can cause a visible object (your line, clip) or necklace contact two terminals. Short circuit may damage the battery.
- ◆ Please do not weld the battery to terminal. Welding the battery will damage it.
- ◆ The battery liquid is dangerous to human eyes. Please wash eyes with water immediately and go to hospital for further exam if the liquid is in eyes.
- ◆ Do not modify or dismantle the battery. (Unauthorized modify or dismantle will result in damaging the battery.)
- ◆ During charging, using or storing, if batteries temperature rise, other change or abnormal, please stop using and replace with new battery.
- ◆ Liquid is dangerous to human eyes. Please wash eyes with water immediately.
- ◆ If the battery liquid is leaking or smelly, please remove it from the mobile phone immediately.
- ◆ Please keep battery away from humidity. Humidity will cause and lead to the deterioration of the battery.
- ◆ Please do not leave the battery in hot places such as car in summer to prevent you will reduce the capacity and life time of the battery.
- ◆ Please do not leave the battery on charger for over 24 hours.

1.3.4 Charger & accessories

- ◆ Please charge with dedicated voltage. Using unauthorised power will damage the mobile phone and charger.
- ◆ Short circuit charger is forbidden. It will cause electric shock and damage the charger.
- ◆ If the power line is damaged, please do not use the charger.
- ◆ Please keep the charger free from dust all the time. Dust will degenerate the charge.
- ◆ Keep charger away from liquid. Spill liquid will damage the charger.
- ◆ If charger has close contact with water, liquid, take off the charger from socket immediately to prevent further damage.
- ◆ Do not modify or dismantle the mobile phone. (Unauthorized modify or dismantle will result in damaging the charge or personnel.)
- ◆ Please do not charge under power line or socket with wet hands. Doing so may give you an electric shock and fire.
- ◆ Do not touch the metal pin on top of power line or socket with wet hands. Doing so will cause electric shock and fire.
- ◆ Do not store the mobile phone, charger from socket before cleaning and maintenance.
- ◆ Plug the charger from socket before cleaning and maintenance.
- ◆ Take the terminal to replace the charger. Pulling the power line to unplug will damage the charger and cause electric shock or fire.

1.3.5 Cleaning & maintenance

- ◆ Mobile phone, batteries and charger are not water proof. Please do not use them in humidity place such as shower room. Avoiding spilled by rain.
- ◆ Do not use mobile phone, batteries and charger with soft fabric.
- ◆ Do not use harsh chemicals, cleaning solvents or strong detergent to clean the mobile phone.
- ◆ Please clean the socket regularly. Dirt will make the charge malfunction.

1.3.6 Others

- ◆ **Mobile phone:**
 - ◆ Please always keep the phone at room temperature between 5°C ~ 40°C, and humidity between 15% ~ 85%.
 - ◆ Please keep mobile phone away from telephones, TV, radio and other office electronic appliances. Mobile phone will have side effect over such equipments.
- ◆ **Batteries:**
 - ◆ Keep batteries away from direct sun shine. Keep batteries in cooling place with good ventilation.
 - ◆ Lifespan of batteries are limited. The stand by time of the batteries will be shortening after frequent charging. When the operation time is noticeable shorter than normal, the batteries are worn out. It is time to buy a new battery.
 - ◆ Dispose of used batteries in accordance with local regulation. Always recycle. Do not dispose of batteries with normal daily waste.
- ◆ **Chargers:**
 - ◆ Please do not charge in the following places: under direct sun shine, temperature below 1°C, or above 40°C, place humidity or change place, violent place, place close to TV, radio or other appliances.

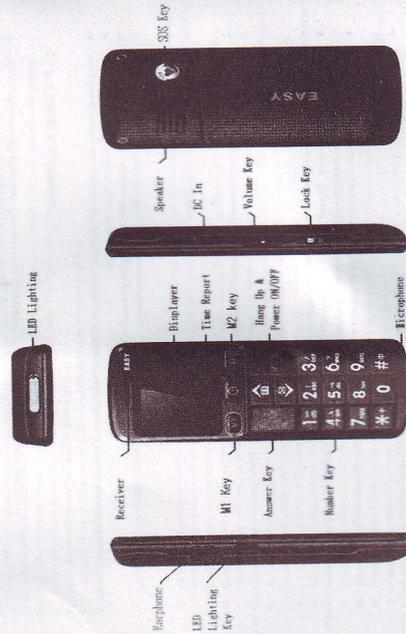
2 Before start

2.1 Parts names & explanation

2.1.1 Technical Parameters

Operating Frequency: GSM/GPRS 900/1800/850/900
 Dimension: L121.0mm * W54.4mm * T16.0 mm
 Net Weight: 89g
 Battery capacity: 1200mAh
 Stand-by time: 200 hours
 Talk time: 10 hours

2.1.2 Keypad description



Picture of Key	Name	Function description
	M1 Key	1. Press the key can get into main menu. 2. If OK key to select menu.
	Time Report key	1. Press the key more than 3 seconds, mobile phone will report current time.
	M2 Key	1. Shortcut key for calling a number directly. 2. Press the key to return to top menu.
	Answer Key	1. Press the key will open call history when it is in stand by mode. 2. Answer call when user has a call.
	Up Key Address book key	1. Cursor up 2. Open address book in stand by mode.
	Down Key SMS key	1. Cursor down 2. Activate SMS function in stand by mode.
	Hang Up key Power OFF/ON Key	1. Hang up a call 2. Press the key more than 3 seconds to power ON/OFF phone. 3. Back to stand by mode.
	Number 1	
	Number 2	
	Number 3	
	Number 4	
	Number 5	
	Number 6	
	Number 7	
	Number 8	
	Number 9	
	Number 0	
	* Key	1. Input telephone numbers, (not 46) 2. Press single number key more than 3 seconds in stand by mode, will give a calling to destination address directly.
	# Key	

	Light Key	1. Press the key to turn on/off flashlight
	Volume Key	1. Shift cursor right or left 2. Increase or decrease volume
	Lock Key	1. Lock keypad
	SOS Key	1. Press SOS key; phone will give a call to emergency number; meanwhile it will send emergency SMS also.

2.2 Batteries

Batteries have been charged to 50% full. It can be used after unplug. The first three times batteries must be totally discharged before charging. It will help to prolong the batteries lifespan and working quality.

2.2.1 Charging a battery



- ◆ Plug the charger into the socket that is at the right side of the phone. (Showed as picture)
- ◆ Battery charging indicator sign will flash; if mobile phone switches off during charging, the indicator sign will show on the screen. If the battery is too weak, the charging indicator sign will not show immediately after the charger plugs in.
- ◆ When charging indicator sign shows the battery is full and stop flashing, charging is finished. If charge when switch off, the screen shows charging finished. The charging will last for a few hours. It is normal that the battery, mobile phone and charger's temperature rise. Disconnect the mobile phone, charger and socket after charging finish.

Attention

- ◆ Please always charge the battery at place temperature between 5°C - 40°C. Use only the supplied charger. Unauthorized charger may damage the phone and void the regulation and guarantee.
- ◆ When mobile phone switch off due to out of power or the indicator sign shows run low battery, charge the battery in time. Battery charging time depends on the remaining battery charge.
- ◆ The stand by time and call time of this mobile phone is effected in an idealistic environment. In reality it is greatly affected by the signal strength of the cellular network, working environment and other factors.
- ◆ Do not remove the battery during charging. Please make sure the battery is in place before charging.
- ◆ When charging is finished, unplug the adapter from the power outlet and from the phone.
- ◆ If you do not unplug the adapter from the power outlet and from the phone, after 5 to 8 hours, the phone will start charging again due to the failure of battery power. We strongly suggest you to do so. It will shorten the lifespan of batteries.

2.3 Connecting network

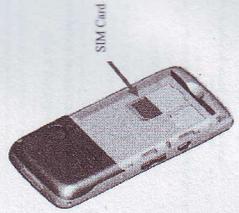
2.3.1 SIM card

- ◆ Please insert the SIM card before switch on the mobile phone. SIM card is the key to GSM network.
- ◆ When you subscribe to a cellular network, the phone is SIM card locked with an activation details such as your call history, call record, messages and others. SIM card can be removed and inserted into any GSM mobile phone (your mobile phone can read SIM card and simbarcode).
- ◆ The original SIM card and its contacts can be easily damaged by scratches or bending, please keep SIM card away from electric, magnetic objects. Once the SIM card is damaged, it will lose the accessibility to GSM network.

Warning:

Switch off the mobile phone before remove the SIM card. It is forbidden to remove the SIM card when the power resource is connected.

2.3.2 Insert and remove SIM card



- ◆ Insert the SIM card with care.
- ◆ Touch off static phone and remove external electrical source.
- ◆ As shown in the picture, insert SIM card into the SIM card slot.
- ◆ Remove SIM card.
- ◆ Touch off the mobile phone and remove electrical source.
- ◆ As shown in the picture, slide the SIM card out from SIM card slot to remove it.

2.3.3 Switch on/off

To switch off the mobile phone, hold the Hang up key for 3 seconds.

If the mobile phone is switched on without insert SIM card, please insert SIM card as instruction shows on screen. Mobile phone will run auto test, once the SIM card is inserted.

The following messages will show in order

- ◆ Please key in the PIN1—if PIN is set for SIM card
- ◆ Please key in the password—if the password is set to unlock the mobile phone
- ◆ Searching for network—auto search for cellular network until connecting to network

2.3.4 Unlock the SIM card

To eliminate unauthorized usage, SIM card can be locked by adding PIN1 number. Once select this function, PIN1 must be updated every time the mobile is switched on. If user does not use SIM card protection method, SIM card can not be protected from unauthorized usage.

- ◆ Press Hang up key for 3 seconds to switch on.
- ◆ Input PIN1 number, use M2 key to cross wrong input. Press M1 key to finish. For example, if PIN1 is 1234, then please input 1234.
- ◆ If wrong input for 3 times, the SIM card will be locked by the network. It requires PUK1 number. If you do not know PUK1 number, please do not input yourself. Give the SIM card to cellular network service to deal. (Detailed information please refer Security setting)

Attention:

The network supplier will set a standard PIN1 (between 4 to 8 digits) for your SIM card. Please change it to your personal pass word. For detail please see Security setting.

2.3.5 Unlock the mobile phone

- Please set pin number to protect your mobile phone from unauthorized usage. Once select this function, pin number must be inputted every time the mobile is switched on. If user does not set pin number protection method, the mobile phone can not be protected from unauthorized usage
- ◆ Input mobile phone password, use M2 key to finish. For example, if the password is 1122, then please input 1122
 - ◆ If you forget the mobile phone password please contact the local sales branch or service centre to unlock the mobile phone. (Default mobile phone password is 1122)

2.3.6 Connecting to the network

After the SIM card is unlocked, the mobile phone searches for network service. Once connected, the cellular service provider will show on the centre of the screen. The mobile phone is at the stage and can make or receive a call

- ◆ Press UP key to go into phonebook
- ◆ Press M1 key to go into functional menu

Attention:

ONLY EMERGENCY shows on the screen, it means you are not in the service area of the network only the EMERGENCY call can be connected.

3 Basic functions

3.1 Making a call

When cellular network service provider shows on the screen, you can receive or make a call through network. The received signal strength is shown on the top left corner of the screen (maximum 4 lines—best signal condition)

The quality of network connection is affected by the environment. Moving within small scale can improve the network connection quality.

3.1.1 Fixed line & extension

Call the switch board first then dial the extension number. If key in P (Phone) between the switch board number and the extension number, the mobile phone will finish the whole process and connects with the extension directly. Press * key to input P.

Country code switch board number + extension number

If you have voice mail service with 8880000 the box number is 6666 and pass word as 8888, you dial 8880000 P 6666 P 8888.

The first part of this number is dialing the voice mail service

After connecting, 6666 to the right voice mail box.

Before key in the pass word, the second Phone key P will cause 5 seconds delay then send in 8888 pass word.

3.1.2 International call

To dial an international call press * key until the + sign show up on the screen. This will enable you to dial an international call at anywhere even without knowing the pre fixed country code.

After that input the country code and the number you want to dial. Country code follows the common regulation such as 49 for Germany, 44 for UK, 46 for Sweden.

Take off the 0 before regional code when dial the international call.

Calling from other country, for service: +86 21 114

+ Country code phone number/Seal

3.1.3 Calling from call history

Every number you dial for receive will be saved in Call history record. The record record is on top of the list. They are aggregated by Dailed number, Received number and Miss Call. The mobile phone provides the option to search for all record. When the memory status is full, the oldest record will be deleted.

- ◆ To see the Call history record, press M1 key to go into functional menu
- ◆ Select the number press Answer Key

Once in the call history record, press OK to show the detail. After selecting the number press flow to transmit the number into phonebook directly.

3.2 Emergency call

If you are in the area covered by network service, you would be able to make Emergency call. If the cellular network service does not cover this area, you are in area covered by network service, the Emergency call can be made without inserting SIM card.

If any key to answer is switched on, you can press into key to transmit a call. Otherwise press Answer key or M1 key to answer a call. If the emergency call is connected, you can answer a call through our phone.

3.4 Options during a call

Press M1 key to get into option menu during taking a call. The option menu is similar with Function menu. It is only possible to get into option menu during a call. The functions such as on hold, forward or making a multiparty call need network support. Please contact your network service provider for details.

- ◆ In option menu, you can select memory
- ◆ Hold: Put the call on hold or recover it
- ◆ End: End the call
- ◆ New Call: Making a new call
- ◆ Phone Book: Get into phone book to search
- ◆ SMS: Edit and send a message
- ◆ Smart Recorder: Record the conversation
- ◆ Write: Write or send
- ◆ MMS: From Last M1 to switch on/off
- ◆ RF: Press to switch on the speaker to enlarge PA volume

Attention: Some options are available under certain condition. Such as switch only can be used when there are more than one call are connected at the same time.

4 Function Menu

4.1 Phone book

You can save 500 names, mobile phone number, fixed line number, work phone number or other information by Phone book function. From Main Menu, select Phone Book or press UP key to get into Phone Book directly.

Quick Search: select this option to get into phone book search menu. There is an input space above the bottom of the screen. Input information as searching criteria. The searching methods are English and Number. Press P key to switch between different input methods.

Search Contact: Input contact full name to find

Add New Contact: to add a new record into phone book. You can select to save in phone or to save in SIM card. The saving form is slightly different.

Copy data to copy all record in phone or in SIM card. You can select from Phone to SIM card or from SIM card to Phone.

Delete: to delete the record. Select to delete all record from SIM card or from Phone. Select to delete record one by one from SIM card or from Phone.

Caller Group: set provides 5 call groups for save. You can change the group name, ring tone, picture shown, or personal setting for each group.

Extra Number: Extra number that saved in SIM. Memory such as communication service number and emergency number. You can select and edit.

Memory Status: the memory status of SIM card and Mobile. You can select and edit.

Preferred Storage: to select the prioritized place to save, SIM card or mobile phone.

Filter: to set the content of name card in phone book.

Memory Filter: It is a filter to display the name of SIM card or Phone. And of course you can choose to display both of them.

Memory Filter: It is a switch that you can choose to read or don't read the phone book by phone.

4.2 Messages

4.2.1 SMS

4.2.1.1 New Message

The phone will vibrate (if function is on) or have its on message tone (if function is on) when it received a new message; also show the picture on screen. The message sender's name will show on the screen at the screen end as it is saved in SIM card or mobile phone automatically. Number of messages that SIM card can hold is dependent on the capacity of SIM card. To read new message, go into call menu Mail Box, press OK to read new message.

4.2.1.2 Inbox & Outbox

Go into inbox to read the received messages. Go into outbox to read the saved messages.

In inbox menu, press OK to read the message or select options to:

- ◆ Delete: delete the current message
- ◆ Edit: edit the content of the message
- ◆ Forward: forward the current message
- ◆ Copy to SIM card: copy the message to phone/SIM card
- ◆ Move to SIM card: move the message to phone/SIM card
- ◆ Delete All: delete all messages in inbox
- ◆ Copy All: copy all from SIM card to phone or from phone to SIM card
- ◆ Move All: move all from SIM card to phone or from phone to SIM card
- ◆ Use Number: to edit the sender's number, to dial or to save to phonebook
- ◆ In Outbox menu, press OK to read the message or to select options to:
 - ◆ Edit: edit the message. You can choose send or send to groups
 - ◆ Delete: delete the message
 - ◆ Copy to SIM: copy the message to phone
 - ◆ Move to SIM: move the message to phone
 - ◆ Delete All: delete all messages in Outbox
 - ◆ Copy All: copy all from SIM card to phone or from phone to SIM card
 - ◆ Move All: move all from SIM card to phone or from phone to SIM card
 - ◆ Use Number: to edit the sender's number, to dial or to save to phonebook

4.2.1.3 Write Message

Message service centre allows you to send or receive message through mobile phone. Please confirm that the service center's number is set before use.

- ◆ Go to call menu Write New to write new message (detail see chapter 5). Press Options
- ◆ Done: finished writing message, ready for next step.
- ◆ Use Template: insert idiom that saved before.
- ◆ Insert Object: insert picture, sounds, and animations into the message.
- ◆ Format Text: define the format of the message text.
- ◆ Input Method: to change the input method during editing.
- ◆ Save: save the message and send save; send to group to send the message to all members of the group; select the option to get into receiver service, press Number key to key in the number or search in phone book to find the number. Press yes to send.
- ◆ Save and Send: sending the message to receiver meanwhile save it in outbox.
- ◆ Save: do not send but save the message in outbox.
- ◆ Send to Group: send the message to more than one receiver at the same time
- ◆ Send to Group: select a call group and send the same message to all members of the group

Attention: some cities and regions do not support the message that is longer than 160 English letters.

4.2.1.4 Template

Save some frequent used terms to avoid typing in the same terms many times. It can be edited or deleted.

4.2.1.5 Message settings

Finish message setting before using the function

Go into Message settings menu

- ◆ Profile Setting: select appropriate mode for message. Different mode has different setting for folder name, service center number, caption date, form and other features.
- ◆ Common Setting: to set Reply pass

- ◆ Memory Status: to show the memory status of SIM card or phone
- ◆ Backup Storage: to select to save the message or in SIM card
- ◆ Text Transfer: to set the transfer method of message

4.2.2 MMS

New message to add a new multi media message. Message include receipt in title, content, sending options

Inbox: to receive multi media message

Reply: to reply picture message to the number of the current selected message

Details: to find detail information about current selected message

Forward: to forward current selected message

Save: to save current selected message

Save Number: to save number from current selected message

Get Number: to take the sender's number from message

Delete: to delete the current selected message

Outbox: where to save the messages that have been sent

Play: to play the current selected message

Details: to find detail information about current selected message

Forward: to forward the message to other receiver

Details: to find detail information about current selected message

Send: to send the current selected message

Details: to find detail information about current selected message

Send: to send the current selected message

Details: to find detail information about current selected message

Edit: to edit the current selected message

Delete: to delete the current selected message

Send then Save: to send and save the message

Empty box: to empty the inbox, Outbox, Draftbox or all message boxes

Details: to find detail information about current selected message

MMS Setting: to set the network service

Memory Status: to show the memory status of the Phone message

4.2.3 Broadcast Message

Receive Mode: to switch on/off the broadcasting function

Read Message: to select the agent to access to the broadcasting message just at hand

Language: to select the language for broadcasting

Channel Setting: to select the channel for broadcasting

Attention: the broadcasting and voice call box functions are provided by network service provider. Please contact your service provider for detail.

4.3 Call History

Your mobile phone can save each 20 records for make calls, received calls and dialled calls. Through this menu you can search for all history records

Missed Calls: press M1 to go into Missed calls menu

Dialled Calls: press M1 to go into Dialled calls menu

Received Calls: press M1 to go into Received calls menu

Under Call History Menu, press M1 to see all detail information including date, time, number, dialled times

Under Missed Calls Menu, press M1 to see all detail information including date, time, number, dialled times

Under Dialled Calls Menu, press M1 to see all detail information including date, time, number, dialled times

Delete: to delete the record

Save to phonebook/SIM: to save the number to SIM card or phone

Call: to dial the current number

Edit: to edit the current number and save it into phone book

Send Message: to send messages

Delete Call Log: select to empty the selected call history folder

Call Times in call time menu, there are four sub menu: last call time, total time, total received, reset all time

Total Sent: to show the total duration of dialled call

Total Received: to show the total duration of received call

Reset All Time: to restart time counting

- ◆ Call Cost: to calculate the cost of calls
 - ◆ Last Call Cost: Go into Last Call Menu to see the cost of last call
 - ◆ Total Call Cost: Go into total cost menu to see the total call cost
 - ◆ Reset Cost: In put PIN2 code (with network support) to zero take the cost and restart cost counting
 - ◆ Max Cost: Go into Cost Limited to search, edit, or cancel the function. Among those, Edit and Cancel function need PIN2 code
 - ◆ Price per Minute: Go into Price and cost menu to search, edit or cancel the function. Among those, Edit and Cancel function need PIN2 code
- Attention: some functions need PIN2 code. Please contact the service provider to get the Pin code.

SMS Center

- ◆ Sent: to count the messages those have been sent
 - ◆ Received: to count the messages those have been received
- You can press M1 key to empty it
- #### GPBS Counter
- ◆ Last Sent: to record the files of last uploading
 - ◆ Last Received: to record the files of last downloading
 - ◆ All Sent: to record the total amount of files have been uploaded
 - ◆ All Received: to record the total amount of files have been downloaded
 - ◆ Reset Counter: to start counting again

4.4 Organizer

The functions include calendar, to do list, alarm, world clock.

4.4.1 Calendar

- Going to Calendar menu, press OK to show date. Use up, down, key to select Date and Month. Press Option to go into sub menu
- ◆ View task: set a new task and add an alarm clock as reminder. You can choose Once, Everyday, Day, Weekly and Monthly.
 - ◆ Over: only remind once for this task
 - ◆ Every day: remind everyday at set time
 - ◆ Days: to set the time for alarm to ring during a week
 - ◆ Weekly: remind once a week at set time
 - ◆ Monthly: remind once a month at set time
- Jump to other jump to selected date from current date.

4.4.2 To Do List

Support 10 to do list items. You can View, Add, Edit, Task, Delete, All. Send calendar on an selected item.

4.4.3 Alarm

3 alarm clocks can be set. select an alarm clock to edit and set.

4.4.4 Calculator

This calculator has four basic functions. Select Calculator again, press OK to go in

- ◆ Use 0-9 number keys to input the number, use of key to input the dot.
- ◆ Press F/D/O/W, Volume + and - key to input 1/e, x, %, 1/x
- ◆ Press M2 key to clear the input or result. Press right and key to return. Press M1 key to make calculation

Attention: the calculator's accuracy is approximate, it may cause deviation especially in dividing.

4.5 Fun & Games

- ◆ this mobile phone has three games: *Party*, *Pinball* and *Robot*
- ◆ Puzzle
- ◆ Start Game: to start a new game
- ◆ Game Level: to select the level to play
- ◆ Best Grades: best record log out table
- ◆ Game Help: show how to play
- ◆ Game Setting
- ◆ BGM: to switch on/off BGM
- ◆ Sound effect: to switch on/off sound effect

4.6 Settings

This menu includes many personal setting to the phone.

4.6.1 SOS Num

Use this function to set emergency call and messages

- ◆ NDM Option
- ◆ Edit: Input 5 emergency numbers from phone book, use phone with green call to call 1 emergency number directly and send 5 SMS to each number.
- ◆ Erase: Delete emergency number
- ◆ Message
- ◆ Edit: Input emergency message in the phone
- ◆ Erase: Delete emergency message

4.6.2 Speed Dial

Use this function to set speed dial phone number. Press Num key 1-9 more than 3 seconds, phone will directly call preset phone.

- ◆ Enable speed dial: It is the switch of speed dial
- ◆ Set Number
- ◆ Option: Input speed dial number from phone book

4.6.3 Customize

Select Customize to set the General mode. Available options are: ring set up, volume, dial type, ring type, extra tone, answer mode and LCT back light.

- ◆ Tone Setup: to set tone for incoming call, alarm, and wake up, which off upon receive silent event, message tone and key pad tone.
- ◆ Volume: to adjust the volume
- ◆ Alert Type: select the alert type. There are ring, vibration only, vibration and ring, vibration then ring
- ◆ Ring Type: select to simple, repeat or ascending
- ◆ Extra tone: to set remaining sound for special case: warning, error, ring on or confirm
- ◆ Answer mode: to set Answer by any key is on/off

4.6.4 Phone Setup

- ◆ Time and Date: to set the date and time in mobile phone
- ◆ Set Home City: to select a city for setting
- ◆ Set Home Date: to set a date for setting
- ◆ Set Format: to select a format to show the time, 12 hours or 24 hours

#Key	Switch between input methods
Scrolling Up	Move cursor up
Scrolling Down	Move cursor down
Volume plus	Move cursor left
Volume minus	Move cursor right
M1 key	OK
M2 key	Clear
Hang up key	Return to idle screen

Smart English input method's operations:

- ◆ Every key pressed has input function to its corresponding letter, and all letters have been pressed will be auto shuffle to find the best combination. Repeat key in until the word or symbol you are looking for appears
- ◆ Use # key to switch between input methods
- ◆ Hold * key to find a symbol input page.
- ◆ Use M2 key to clear of the wrong input. Hold M2 key to clear off the whole line.

5.2.2 English and number input

Detailed definition for English and number input (expand) are:

Name of key	Letters or functions
1key	1-9*0#
2key	ABCabc2
3key	DEFdef3
4key	GHIghi4
5key	JKLjkl5
6key	MNOmno6
7key	PQRSpqrs7
8key	TUVtuv8
9key	WXYZwxyz9
0key	0
*key	Press * to find symbols input page
#key	Switch between different input methods
Scrolling Up	Move cursor up
Scrolling down	Move cursor down
M1 key	OK
M2 key	clear
Hang up key	Return to idle screen

General operation for English input

- ◆ Every key pressed has input function to its corresponding letter, repeat until the letter you are looking for shows up. After the cursor moved, input next letter
- ◆ Use # key to switch between different input methods
- ◆ Press 0 key to input space
- ◆ Use M2 key to clear of the wrong input.