

Digital mobile

Phone Manual

Contents

1 basic knowledge of

1.1 Introduction

1.2 Safety Tips

1.3 safety warnings and pay attention to matters

1.3.1 General Notes

1.3.2 using mobile phones for attention

1.3.3 battery attention to matters

1.3.4 Use of the attention chargers

1.3.5 cleaning and maintenance

1.3.6 General Notes

2 Use the first

2.1 various parts of the name and description 9

2.1.1 technical parameters 9

2.1.2 icon 9

2.2 keys Description: 11

2.3 Touch Screen Features 12

2.4 battery 13

Battery demolition and installation of 13

2.5 rechargeable battery 13

2.6 network connecting 14

2.6.1 SIM cards 14

2.6.2 SIM card inserted and removed 14

2.6.3 switch phone 14

2.6.4 SIM card to lock 14

2.6.5 phone unlock 15

2.6.6 connected to the network 15

2.6.7 call 15

2.6.8-dialed telephone 15

2.6.9 dial 16 fixed ext.

2.6.10 dial international calls 16

2.6.11 telephone call list 16

17 emergency calls 2.6.12

2.6.13 to answer the call, 17

2.6.14 call records 17

2.6.15 call menu 17

3 menu 18

3.1 the use of 18 menu

Rolling search features selected 18

18 from the menu

3.2 menu structure	18
3.3 phonebook	21
3.4 Information Center	22
3.4.1 new information	22
3.4.2 write SMS	22
3.4.3 Show has been receiving information and the preservation of information has been	23
3.4.4 used the phrase	24
3.4.5 installed SMS	25
3.5 MMS	25
3.6 Chat	26
3.7 voicemail	27
3.8 Cell broadcast	27
3.9 Call Center	27
3.9.1 call records	27
3.9.2 General calls set up	28
3.10 installed	30
3.10.1 dual-card set:	30
3.10.2 touch screen calibration:	30
3.10.3 phone installed	30
3.10.4 network settings	32
3.10.5 security settings	32
3.10.6 restore factory settings	33
3.11-33	
3.11.1 Camera	33
3.11.2 Album	34
3.11.3 camera	34
3.11.4 video player	34
3.11.5 music player	34
3.11.6 recording	35
3.11.7 FM	36
3.11.8 Timing FM recording	36
3.11.9 book	37
3.12 document management	37
3.13 entertainment and games	37
3.14 scenarios	38
General pattern	38
The model	38
Outdoor Model	38
38 indoor model	
38 headset mode	
Bluetooth model	38
3.15 toolbox	38
3.15.1 calendar	38

3.15.2 Memorandum	39
3.15.3 clock	39
39 world time	3.15.4
3.15.5 calls	-39
3.15.6 stopwatch	39
3.16 network services	40
3.16.1 STK services	40
3.16.2 WAP	40
3.16.3 account information	40
3.17 Additional features	41
3.17.1 Calculator	41
3.17.2 units converted	41
41 conversion rate	3.17.3
3.18 Bluetooth	41
4 Note input	42
4.1 keyboard definition	42
4.2 Input Note	43
4.2.1 Intelligent Pinyin input method	43
4.2.2 stroke input method	44
4.2.3 English and	45 digital input
4.2.4 Chinese handwriting input	46
5 T-card on FLASH	46
5.1 T-FLASH card entry	46
5.2 T-FLASH card use	46
6 Frequently Asked Questions	solution 47
FCC Notice and Cautions	47
SAR values	48

1 basic knowledge

1.1 Introduction

Thank you for choosing the Company GSM / GPRS digital mobile phone. You can read this manual, comprehensive understanding of the use of the mobile phone, improve the taste of its functions and concise methods of operation. The color screen cell phones are for GSM / GPRS network environment design. In addition to the basic calling features, but also provide you with a dual-mode card, in both English and Chinese input, handwriting input, business card holder of a telephone directory, personalized ringtone and picture, 64 polyphonic ring tones, SMS and MMS, chat, photo and audio cameras, MP3, and MP4 players, recording, FM radio, alarm clock, calculator, Auto on/off, calendar, memos, the world time-calls, e-books, stopwatch, Bluetooth, T-Flash, GPRS Internet , STK, keyboard lock, such as a variety of practical functions, to facilitate your work and leisure activities, in addition, the use of man-machine interface of personality, the perfect functional design, you meet the different needs.

The color screen cell phones with GSM / GPRS technology norms, and access to domestic and international institutional authority certification. This "user's manual" in the description of certain services and functions depend on the networks and subscription services. Therefore, the users handset menu items are not available, different handset menu and function of speed figures may be different.

The Company reserves the right to make any advance notice of the contents of this handbook for the right to amend, without notice.

1.2 Safety Tips

If your phone is lost or stolen, immediately notify the telecommunications sector or outlets, to disable mobile phones and SIM cards. This will allow others to take your call from the economic losses.

When you consign in the telecommunications sector or point of contact, they need to know your phone's IMEI (printed on the back of the phone on the label, remove the battery can be found). Please stay and the number of copy safekeeping to prepare for its future needs.

To enable your phone from misuse, please take precautionary measures, such as:

- Set a good mobile phone SIM card PIN numbers, and others know in good time before the revision.
- Left the car, please do not easy to see on the phone, or lock best to carry the luggage of.
- Set Call restrictions.
- 1.3 attention to the issues of security advisories and

Use cell phones read carefully before you pay attention to these issues in order to ensure the proper use of mobile phone safety.

1.3.1 General Notes

your phone company can only use the designated batteries and chargers. The use of other products may cause battery leakage, overheating, and the fire burst.

Do not severe impact, vibration, or throw cell phones, cell phone breakdowns and to avoid the fire.

not the batteries, cell phones, microwave ovens and high voltage charger on the equipment, otherwise it may cause circuit damage and accidents such as fire.

Do not have inflammable gas use mobile phones, it could cause a phone fault and fire.

Do not phone placed in the high temperature, high humidity or dust in a large number of places, it could lead to failure.

place the phone on a hard-to-reach children, so their children as toys, causing bodily harm.

Do not phone on the table is uneven or unstable, to prevent malfunction or damage from falling.

1.3.2 attention to the use of mobile phones

on the plane, the hospital ban on the use of mobile phones, such as the closure of local phone service. Mobile electronic equipment will affect the normal work of medical equipment, the use of mobile phones in these areas, in accordance with the relevant provisions of the premises. Timing phones automatically boot function, check your alarm clock set to confirm your phone in the course of their flight, the aircraft will not automatically boot.

Do not weak signal or high-precision electronic equipment near the phone. Radio wave interference may cause the misuse of electronic equipment and other issues. Especially in the vicinity of the following equipment should pay particular attention to: hearing aids, pacemakers and other medical electronic equipment, fire detectors, automatic doors and other control devices. Phone on pacemakers and other medical devices please consult the impact of the equipment manufacturers or local vendors.

Do not forced on the LCD screen or use it to tap other things, otherwise it will create the damaged LCD panels and LCD liquid leakage. If LCD liquid into the eyes of the blind be dangerous. Then immediately wash eyes with water (Do not rub the eye) and went to the hospital.

not demolished or modified cell phones, otherwise it will create mobile phones damage and leakage circuit fault.

in very limited circumstances, certain models of mobile phones in the car when the car may have an adverse impact on electronic equipment. Then please do not use cell phones so as not to lose security assurances.

Do not use needles, and other sharp things written button, otherwise they will be damaged or have a cell phone misuse.

If antennas were damaged, please do not use mobile phones, or else may have caused physical harm.

avoid too close to mobile phone cards, and other magnetic objects wave of mobile phone radiation may remove floppy disks, savings cards, the information stored on the credit card.

you pushpin, and other small metal-on from the local mobile phone handset. Work with magnetic speakers will be attracted to these small metal of, and therefore may have caused injury or damage to personal cell phone.

avoid phone humidity, water or other liquids into the mobile phone will cause overheating, and leakage fault.

1.3.3 battery for attention

Do not throw batteries to the fire, otherwise it would lead to battery fire and burst.

battery, not to exert pressure on the force, otherwise they will cause battery leakage, overheating, and the fire burst.

Do not use wire, needles and other metal battery of short-circuit, not to battery with necklace and other metal-together, or else they would lead to battery leakage, overheating, and the fire burst.

Do not welding battery End Otherwise, it will lead to leakage,

overheating, and the fire burst.

If the battery fluid into the eyes of the blind be dangerous, then please do not rub eyes with their hands, use clean water rinse, and then immediately to the hospital.

Do not demolished or converted batteries, or else they would lead to battery leakage, overheating, and the fire burst.

Do not fire or heater edge adjacent areas, such as the use of high temperature or placed batteries, or else they would lead to battery leakage, overheating, and the fire burst.

If the battery in use, charging or preserved in the process of heating, discoloration, deformation, and other anomalies, please stop the use of new and replacement batteries.

If the battery liquid encountered skin, clothing, which may cause skin burns, it is necessary to immediately rinse with water, if necessary, seek medical treatment immediately.

If the battery liquid leakage or a strange smell, immediately adjacent to it away from the fire, and avoid the occurrence of fire and burst.

not the battery wet, otherwise it will create batteries overheating, smoke and corruption.

not in direct sunlight or near the car at high temperature or use batteries, or else they would lead to fluid leakage and overheating, may reduce performance and shorten life.

Do not charge for more than 24 hours.

1.3.4 use charger for attention

use 220 V AC. Use other voltages will cause leakage, fire and the damage to cell phones and chargers.

prohibit short-circuit charger Otherwise, it will cause electric shock, and there was smoke damage to the charger.

Please do not damage the power lines where the use of the charger Otherwise, it will cause a fire and electrocution.

requested to promptly clean power outlets plot in the dust.

Please do not change the water containers on the side charger, a battery charger to avoid overheating water Jianchu, leakage and failure.

If Charger exposure to water or other liquids, it is necessary to immediately on the drawing power from the socket down to prevent overheating, fire, electric shock and charger failure.

Please do not demolished or converted charger Otherwise, it will lead to personal injury, electric shock, fire and damage to the charger.

high humidity in the bathroom where the use of the charger Please do not Otherwise, it will lead to electric shock, fire and damage to the charger.

Please do not contact with a wet hand chargers, wiring and electrical outlets Otherwise, it will lead to electrocution.

will not heavy on the power line or modified lines, otherwise it will create electric shock and fire.

inv the cleaning and maintenance will be before you plug from the socket, power out.

Stubbs when we must seize charger plugs, pull cord damage wires, electric shock and caused the fire.

1.3.5 cleaning and maintenance

mobile phones, batteries and chargers not waterproof performance, not in the bathroom where the use of high humidity, the same should also avoid rain Linta.

dry with a soft clean cloth mobile phones, batteries and chargers.

Do not use alcohol, or diluent, such as benzene solution cleans the phone.

dirt poor contact will lead to the socket, brownout, which can not be recharged, regularly cleaned.

1.3.6 General Notes

Mobile:

please 5 °C to 40 °C and the temperature of 35% ~ 85% humidity environment using mobile phones.

if possible away from the telephone, TV, radio and office automation equipment use mobile phones, so as not to affect the equipment and the use of mobile phones effect.

Battery:

you on the battery without direct sunlight, shade-ventilated places. mobile phone battery life is limited. The use of battery time in the frequent charge in gradually shortened. Many recharge fails, the battery life has done, should be replaced select models of the new battery.

should not be thrown into the general life of old batteries in the garbage. Defined in the handling of waste batteries in accordance with the instructions please do.

Chargers:

Please do not charge at the following places: the direct sunlight; °C outside temperature is lower than 5 or higher than 40 °C; moist, or more gray areas where the vibration (from fault); TV, radio etc. near the (impact of images, sound effects).

2 before use

2.1 various parts of the names and descriptions

2.1.1 technical parameters

Console

Model

Dimensions (L × W × thick) 114.8mm × 52.5mm × 17.5mm

Weight of about 108 g (with 850mAh battery)

Lithium Battery

Model

Nominal voltage 3.7V

Voltage 4.2V rechargeable restrictions

Rated capacity 1200mAh

Continuous standby time of about 50 hours to 180 hours
Continuous talk time of about three hours to eight hours
Travel Charger


Model

Input 100 ~ 240V 50/60Hz 450mA

2.1.2 icon

In standby interface, it may be a small icon specify as follows:

Icons	Note
	Said that the network signal strength.
	You can use GPRS services.
	Activated vibrator function.
	Received new information.
	Received new MMS.
	Alarm has been set and activated.
	Plug in your headphones, there.
	Activated call transfer function.
	Not lock the keyboard open.
	Lock the keyboard.
	Showing the battery.
	Showing missed call.
	Start chatting.
	Starting multi the stopwatch function.
	The receipt of new services.
	Open the Bluetooth headset.

	Bluetooth headset pairing successful.
---	---------------------------------------

2.2 button:



1. Joystick

- (1) direction keys: editing by the direction keys; standby mode, this button to enter the music player.
- (2) under the direction of bond: editing by direction keys; standby mode, this button to enter the alarm clock.
- (3) direction left: according to the editorial direction of the mouse; standby mode, this button to enter the scenarios.
- (4) Right direction: to the editor by right direction; standby mode, this button to enter the ring settings.
- (5) the OK button: usually, select menu after the confirmation button; standby interface, the key to achieving this access to the main menu interface; camera, video frame interface, click here can be realized photo, video or suspension function.

2. Number keys:

Input figures and characters; 2-9 figure can be set to speed dial Shortcuts.

3. :

A way to calling card numbers; answered A and B card card calls; standby, has been out of telephone records.

4. Right Ruanjian:

Implementation guidance at the lower right corner of the screen display.

5. Left Ruanjian:

Implementation guide at the bottom left corner of the screen display; dial-up interface card B mode dial telephone number.

6. Hang up keys:

Refused to end the call or calls in other circumstances, Click this button to return to the general standby.

7. * Key:

In the edit screen, Click this button input special symbols, Chinese punctuation; standby interface, long Click this button to toggle achieve

+, P, W character input.

8. # Key:

Click this button in the edit screen, switching input state, the interface of this standby button in a silent mode and switch between normal mode. Touch screen, dial button interface, long on the # key and realize this feature.

NOTE:

The manual, "according to a key," refers to press the button after the release, "according to a long bond" refers to press the button and maintain two seconds or more than 2 seconds.

Note the above, as well as some key features based on the specific model.

9. RESET button: (This button is only used when the battery backup)

The key is in the B-Sim card Now, there may freeze when the phone when pressed this button to turn off the back-up battery, can re-boot the normal use of mobile phones;

2.3 Touch Screen Features

The phone supports touch-screen functions.

1. Touch screen icon appears on the screen from left to right of the four respective functions are as follows:

Touch the first picture to enter the main menu.

Touch the second picture to enter the information centre.

Touch the third picture to enter a phone book.

The fourth picture touch dial-up access to key functions.

2. Displayed on the touch panel silk screen picture from the left five of the function respectively as follows:

Touch the first picture to enter the main menu

Touch the second picture into the phone book.

Touch entered the third picture written messages.

Touch camera images into the fourth.

Touch fifth images into video players.

240 Battery

The phones support dual batteries, lithium batteries, external seamless handoff, never achieve power, let you use up more enjoyable.

Initial state battery charging about 50 per cent of electricity can be used after the break. Please complete the three previous charge, exhausted after full use of this battery easily achieving the best use of state.

Demolition and installation of battery

demolition, according to the following steps: ① phone rear cover will be open; ② batteries will be removed from the right side lifted.

installation according to the following steps: ① battery down from the left side into the card; ② of mobile phones on the rear cover.

2.5 rechargeable battery

the charger plugged.

will be inserted into the phone charger connector on the right side (with

the arrow facing the attention).

At this time, the screen will be the symbol of electricity cycle instructions flashing. If charge has been shut down, the screen will appear on screen instructions charging that the batteries. If the phone is still in the electricity shortage excessive use, may need to start charging for a period of time before the charge appears on screen instructions symbols. In the top right corner of the screen when the electricity instructions symbols are used to indicate full, and no longer flashing, that charge has been completed. If it is turned off charge, the screen will show end-of-charge picture. This process usually takes three to four hours. During the recharge batteries, cell phones and chargers become hot, this is normal.

after the completion of charging disconnect AC power outlets and phone charger connected.

NOTE:

must be placed in charge when the temperature of +5 to +40 °C. Ventilation, and will need to use the charger provided by the manufacturers. Unauthorized use of the charger may be dangerous, and breach of the mobile phone and authorized warranty.

When mobile phones showed that the automatic shutdown of electricity or inadequate warning "battery will be exhausted", should be timely batteries. If rechargeable batteries do not have before, the phone automatically reduces charging time.

phone manufacturers to provide standby and talk time is based on the ideal working environment. In actual use, the working hours of battery as network conditions, the working environment and the use of the different ways to change.

Please make sure that rechargeable battery has been installed, the charge can not remove the battery.

charge after the end of the charger and you will disconnect the phone and power.

If you do not have the charger with the power and disconnect the phone, after a very long time (about 5 to 8 hours), the battery power loss to a certain degree, cell phones began to charge. So we recommend that you do not operate, as it will your performance and battery life to a certain extent.

2.6 connectivity

2.6.1 SIM card

Use cell phones before you must first insert effectively in the mobile phone SIM card. SIM card is entered into a digital GSM network you the keys. And the establishment of networks linking all relevant information, as well as your call records initialization SIM cards are recorded in the metal plane, together recorded in the cards you were in the SIM card in the phone book store and receive the names and telephone numbers, as well

as short message. SIM card from your phone and place an arbitrary Add to the use of GSM phones (mobile phones automatically read the new SIM card). In order to prevent loss and damage to the information in the card, should avoid touching the metal plane, and on the SIM card from the electric and magnetic places. Once damaged SIM card, you will not be able to enter the GSM network.

Warning: Remove SIM card mobile phones before it must shut down. The absolute prohibition in the external power supply connected to the case insert or remove SIM cards, SIM cards may otherwise damaged.

2.6.2 SIM card insertion and removal

SIM cards in a card general, in the assembly, must be careful to remove it.

closed cell phones, the removal of batteriesv and other external power supply.

The phone card is dual-mode, A, B cardv position by the decision to set up the menu options (see "set up" in the "double-card set").

When you need a SIM card removed, please shutdown,v Qudiao battery, SIM card connector removed from the SIM card.

Switched Telephone 2.6.3

To open the phone please hang up on long bond closed phone, please hang up on long bond.

If you first open the phone, but did not insert the SIM card, the phone you will be prompted to insert the SIM card. Insert the SIM card, it automatically opportunity to examine the SIM card is available.

On the screen will then appear in sequence following tips:

Input PIN1 - If you set a password SIM card.

Enter your password - if you have set up a phone unlock password.

Find network - phone search will be conducted until found

Suitable connect to the network.

2.6.4 SIM card to lock

In order to prevent the illegal use of SIM cards used PIN1 (personal identification number) code encryption protection. With the election this feature, every time you boot PIN1 code must be entered, so that you can unlock the SIM card, and then send or receive calls. SIM card users can remove protection (see section 3.10.6 of the "security settings"), in such circumstances, the SIM card can not prevent illegal use.

opened by keys hang up phone;v

input PIN1 code,v with the right Ruanjian remove erroneous input, confirmed by the end. For example, if PIN1 is set to 1234, were carried out in the following inputs:

1 2 3 4

If three consecutive input error, your SIM card will be the network lock, cell phones will be asked PUK 1 yards, and if you do not know PUK1 code,

not their own input, should SIM card network operators to handle. Please see section 3.10.5 of the "security settings."

Note: your network providers for your SIM card set a standard PIN1 (4-8), you should be changed as soon as possible for your PIN. Please refer to the specific operation of the first section 3.10.5 "security settings."

2.6.5 phone unlocked

In order to prevent the illegal use of your mobile phone handset can be set password protection. With the election this feature, every time you boot the importation of PIN1 code (if you have set up the PIN code protection), you must enter your password, so you can unlock the phone, then send or receive calls. Mobile phone users can remove passwords (see section 3.10.5 of the "security settings"), in such circumstances, can not prevent the illegal use of phone.

enter yourv password, with the right input errors Ruanjian cleared by the end of confirmation. For example, if the cell phone password settings for 1122, were carried out in the following inputs:

1 1 2 2

If you have forgotten your phone password, you must be with your local retailer or authorized service center, with a view to untie your phone password.

2.6.6 connected to the network

SIM card declassified after the success of mobile phonesv automatically search for available networks (displayed on the screen to find networks). Once contacted, the network provider's name will appear on the screen of the Central.

NOTE: Tips on the screen such as "Only emergency calls (EMERGENCY)," means that you have in the normal network coverage (services), but you can still be sent according to the signal intensity of an emergency call.

2.6.7 call

When the network provider signs appeared on the screen, you can make or receive telephone. The upper left corner of the screen display information network signal strength.

Call quality compared the impact of the barrier, so a small area of movement can be effectively improve call quality.

2.6.8 dialed phone

Use number keys to enter a phone number, then click-dial keys started calling. If the need to change telephone numbers, please Anyouruanjian to delete characters. Dial-up call will be displayed at the screen animation. Other removable machine will be displayed on the screen after the call status information, if open access prompt it will 一声 prompt (to network support).

After the call button click hang up hang up the phone.

Code button to dial phone numbers

2.6.9 fixed call ext.

Some fixed-line telephone extension can not be directly connected, you need to dial switchboard, plus extensions. If you enter a phone number, in the switchboard number and extension number suspended symbol inserted between characters "P", the machine will complete all your dial-up, automatic dial-up ext. Importation of "P" is a long way by the * key (this screen will display symbols "P")

Code switchboard number P-dial keys, ext.

Examples of the use of suspended characters:

For example, if you have a number 8880000 to use the dial-up voice mail system, Box No. 6666, the password is 8888. Then you can dial the following manner:

8880000 P 6666 P 8888

No. numbers for the first part of the voice mail system to dial-up.

Telephone response, and then to choose a 6666 mail.

Password issued before 8888, the second symbol will have to suspend the five second delay (P said that waiting for a phone linked to the P said that after five second delay).

2.6.10 international telephone call

To make international calls, in the long standby by the * key until the screen in the international long-distance telephone prefix symbol "+", which will allow you do not know the local, international telephone prefix (for example, in China is 00) from the arbitrary a national call.

Prefix, after importation, and then you want to enter the country code and dial the telephone number of integrity. Country code in accordance with the usual practice, Germany 49, Britain 44, Sweden 46, and so on. And usually make an international telephone, dial-up should be removed from in front of city code "0."

For example, from other countries call hotline, should be allocated:

+86 21 114

+ Country code integrity of the keys to dial phone numbers

2.6.11 telephone call list

You and set aside to receive a telephone call every phone numbers exist in a form, and receive the last call the telephone number listed in the table of the top (see section 3.9.1 "conversation"). Each number has been allocated by telephone, the telephone and did not have access to classified telephone, mobile telephone also provides all for you to view all of the telephone records. When the telephone number stored stopwatch upon expiry of the old numbers automatically be deleted. To see the list, click operation to be carried out the following:

Show dialed recorded by-dial keysv

list ofv all the telephone numbers can be passed directly to the on-dial keys.

When a list of telephone numbers, can be identified Show details to enter the option and then click can be preserved directly to the numbers stored in the phone book.

2.6.12 emergency calls

If you are within the coverage area network (can do this by checking the upper left corner of the screen mobile phone network signal strength of the instructions that), you should be able to call emergency services. If your network provider in the region did not provide roaming services, will be displayed on the screen "only emergency calls (EMERGENCY)," can only tell you that such calls. If you are in the network coverage, even if there is no SIM card can also carry out an emergency call.

2.6.13 answer the call

If it is set to open Anykey answer, according to arbitrary button to answer the call, or otherwise subject-dial keys left Ruanjian entered answered, and then left Ruanjian can call. If headphones have been stuck, you can also use the buttons on the headset to answer the call. If you inconvenient keys can be set to automatically receive opened, and has been stuck headphones, in the ring or vibration five seconds later, the phone automatically connected.

2.6.14 call records

Your phone can store your last call records and the use of the time since all calls (see section 3.9.1 "conversation").

2.6.15 Call menu

In the state calls on hands-free access to hands-free, and options can be entered by calling options. Call options with the operation of the same menu operation.

The only call on the phone menu can be seen in the process, and call waiting, call transfer, multi-function calls required network support, please contact your network provider.

Call options in the menu, you can proceed as follows:

v reservations single call

Maintain the current call was to maintain or restore the call.

end single callv

End the current call.

new callv

Call-a new telephone.

telephone directories.v

Access to telephone directories to the state.

Information Centerv

Prepare and send a message.

recordingv

Recording voice calls.

mute / recoveryv

Do not send (sent) the local voice.

DTMFv

Anzuoruanjian open or closed DTMF.

Handsfreev

Open microphones, amplified voice calls.

3 menu

(※ following some functions depending on the specific function machine support the case may be)

3.1 the use of menu

Rolling search features selected

standby state, chose to go to thev main menu function.

in all the main menu or sub-menu level, the choicev button or touch screen to enter or tips launched under the menu.

Withdraw from the menu

In general, you can Anyouruanjian to withdraw from a menu items; (If this paragraph touch phone support function, use the touch pen on the lower right corner of a small icon to withdraw from the menu item.) Of the hang up button to return to standby interface.

3.2 menu structure

Mobile phone SIM cards have been inserted boot mode, the default menu structure are as follows:

A telephone directory

Quick View 1-1

1-2 Name Search

Add numbers 1-3

All reproduction 1-4

Delete 1-5

1-6 caller groups

Other numbers 1-7

1-8 settings

Capacity for 1-8-1

1-8-2 storage location

1-8-3 card set

1-8-4 my business card

1-8-5 card version

Avatar calls 1-9

1-10 ringtone

1-11 calls Videos

2 Information Center

SMS 2-1

2-2 MMS *

Chat 2-3

2-4 voicemail *

Cell Broadcast * 2-5

Call Center 3

- 3-1 record of the calls
 - 3-1-1 missed call
 - Dialed 3-1-2
 - 3-1-3 has been the phone
 - 3-1-4 delete call records
 - 3-1-5 calls
 - 3-1-6 call billing
 - SMS counter 3-1-7
 - 3-1-8 GPRS counter
 - General calls settings 3-2
 - 3-2-1 calls settings (card A)
 - 3-2-2 calls settings (card B)
 - 3-2-3 blacklist
 - 3-2-4 automatic redial
 - 3-2-5 Sufa
 - 3-2-6 call time display
 - 3-2-7 calls Tips
- 4 settings
 - 4-1 dual-card set
 - 4-2 touch screen calibration
 - 4-3 handset settings
 - 4-3-1 time and date
 - 4-3-2 regular-switch
 - 4-3-3 language
 - 4-3-4 default input method
 - 4-3-5 standby menu display
 - 4-3-6 Greetings
 - 4-3-7 function fast
 - 4-3-8 designated function keys
 - Flight mode 4-3-9
 - 4-3-10 handwritten settings
 - 4-3-11 other settings
 - 4-4 network settings
 - 4-4-1 network selection
 - 4-4-2 Network Preferences
 - 4-5 security settings
 - 4-5-1 SIM lock (card A)
 - 4-5-2 SIM lock (card B)
 - 4-5-3 phone lock
 - 4-5-4 Keyguard
 - * Fixed dial 4-5-5
 - * Prohibit dial 4-5-6
 - 4-5-7 Change Password
 - 4-6 restore factory settings.

- 5 Multimedia
 - 5-1 Camera
 - 5-2 Album
 - 5-3 cameras
 - 5-4 video player
 - 5-5 music player
 - 5-6 record
 - FM 5-7
 - FM recording time 5-8
 - 5-9 eBook
- 6 document management
- 7 fun and games
 - 7-1 games
- 8 scenarios
 - 8-1 general pattern
 - 8-2 meeting mode
 - 8-3 outdoor model
 - 8-4 indoor model
 - 8-5 headset mode
- Bluetooth mode 8-6
- 9 Toolbox
 - 9-1 calendar
 - 9-2 Memorandum
 - 9-3 alarm
- World Time 9-4
- 9-5 calls Discovered
- 9-6 stopwatch
- 10 network services
 - STK 10-1 * (card A) (with the relevant network operators) *
 - STK 10-2 * (card B) (with the relevant network operators) *
 - WAP 10-3
 - 10-4 Account Information
- 11 additional functionality
 - 11-1 Calculator
 - 11-2 units conversion
 - 11-3 exchange rate conversion
- 12 Bluetooth

Note: "*" of the menu only in certain circumstances arise.

3.3 telephone directories

You can use the functions of telephone directories to store some important person's name, phone, home phone, business cards, such as telephone company information. From the main menu, select a telephone directory, enter the phone book.

Note: This phone can store 500 phone numbers.

In the phone book you can see quickly find the name of View, add the numbers, all the copy, delete, caller groups, and other numbers, settings, Avatar calls, calls ring tones, videos, etc. Call options.

■ **Quick Search:** this option can enter the telephone directory browser interface, which provides a window beneath View input box, you can enter the corresponding information to telephone records of screening. Find alternative ways are: 1. Alphabet 2. Stroke; English 4. Figures.

■ **Name Search:** by name in the phone book to find ways records.

■ **Add number:** telephone directories to add a new telephone records, you can choose storage for the SIM card or mobile phone. SIM cards and mobile phones and in the storage format slightly different.

■ **all Reproduction:** SIM cards for mobile phones or make copies of all records, they can choose from mobile phones to SIM cards, from the SIM card to the phone, from card A to B or from card to card A B card.

■ **delete:** the implementation of this option to delete records of telephone operators. Select from the SIM card to delete all of the SIM card phone records; choice deleted from the local telephone directory of all mobile telephone records; can choose to delete one by one on the phone to delete records of every operation.

■ **caller groups:** The phone calls you five groups, you can make changes to a group name, ringing ringtones, caller pictures, animation, as well as group calls members of the personalized settings.

■ **other numbers:** Other stored in the SIM card number (your phone number / Telephone / emergency numbers). You can view and change of conduct.

■ **settings:** phonebook function settings. Divided into five menu: capacity enquiries, storage location, set up business cards, business cards and business cards of my version.

Capacity Enquiries: SIM card and phone records storage.

Storage position: selection of priority storage location, mobile phones, A cards and B cards.

Card settings: Setting up mobile telephone directories in the records (home phone, company name, e-mail, etc. 10 setting) contained in the content.

My business cards: You can edit your business cards, through SMS, MMS or Bluetooth to send your business card, can also be good business card deposit to edit documents.

Card version: You can choose to card version 2.1 or version 3.0.

■ **caller's location:** Choose the phone display picture.

■ **ringtone:** Choose the phone rang tips.

■ **calls Video:** choose to display video calls.

3.4 Information Center

Select "Short Message" menu to enter the sub menu.

If your network support, and you have to the network provider for the businesses and, through short message service center, you can send and

receive free, English-messaging, and multimedia information.

3.4.1 new information

Upon receiving a short message, your phone will be issued vibration (vibration if open) or tone (if voice alerts has been opened), a screen animation tips. If you do not want to read immediately, the interface will also be displayed on standby with new information, tips, information and automatically stored in the SIM card.

SIM cards can be kept in the short message number (including receiving and local preservation short message) from the SIM card capacity decisions. To read new information, will be able to: access submenus inbox, can be determined by a new short message read.

3.4.2 writing messages

Short information network service that allows you to send short text to the other can receive short messages on mobile phones.

Please confirm the information in writing before have set up the short message service centre number (see "SMS settings").

access submenus write messages to be imported into SMS (See Chapter 4.2 "input method that").

-- Completion: Select the text message said that the importation of finished, the operator can enter the next step.

-- Commonly used phrase: In this short message to insert the default commonly used phrase.

-- Insert Object: Short information in the article insert pictures, ring tones, animation and other objects.

-- Text format: that the definition of short text message format.

-- Insert Phone: insert in the phone book entries selected telephone numbers.

-- Insert telephone directories Name: insert telephone directories in the name of the selected entries.

-- Insert bookmarks: insert the selected Web site bookmarks.

-- Input Method: change SMS editing input method.

finished, select completed, you may need to use the touch pen rolling choose to send, send (B card), preservation and send, save and send (B card), preservation, multi-group sent or sent to this article send information to other phone numbers.

Send: A card numbers sent this information, this option will enter the recipient edit box, you can touch the bottom of the digital interface small icon input numbers, or out of the phone book on View from the telephone directory, select the other side number, according to determine sent.

Send (B card): A card sent with here will be edited by SMS to B card numbers issued.

Save and Send: Send this information at the same time the information into the box.

Save and Send (B card): B card numbers sent this information at the same

time send the information into the box.

Save: It does not send a short message, but it will be deposited in the drop box.

Multi-sent: this short message will be sent to a number of phone numbers.

Group sent to: Select a group, this short message will be sent to all the members of the group.

Note: Some cities and regions of the short Information Center does not support more than 70 Chinese characters (or 160 characters in English) the length of information.

3.4.3 Show has been receiving information and the information has been preserved

Write me into the sub-menu to the Show hasv been receiving short messages; entered the box to see your saved in the SIM card in the short message.

Show Write me in the list of the information thatv will show the date and time to receive information as well as numbers or names of the other side (when telephone numbers in the presence of the numbers).

v Show Information List, a message on the choice of one or the information.

v Write me in the event of a short list of information, can be set to read the details of the news. This can be any of the following options:

- Re: the current short message to the sender of the messages sent.
- Delete: Delete the current short message.
- Editor: extract the content of messages into the edit box.
- Transmitted: a short article transmitted information.
- Copy to phone (SIM card to copy): current location in which SIM cards (mobile phone) text messages, to your phone (SIM card) storage.
- Mobile phone to (move to the SIM card): It will be the current location in the SIM card (mobile phone) text messages, mobile phone (SIM card) storage.
- Chat: enter the chat room text chat.
- Delete all: Write me to delete all the text messages.
- Copy all: divided into the SIM card and two from the copying machine.
- Mobile all: from the SIM card into the machine and from the two mobile means.
- Use numbers: which text message sent from the mobile phone number, you can choose to dial it or save it to the telephone directory.
- Use connection: that messages from the Web site, you can choose their Internet access or add new bookmarks.

in-box of the shortv list of information, can be set to read the details of the news. This can be any of the following options:

- Send: Send information which short. You can choose to send cards multi-A, B cards sent, and sent various groups which will be sent to short message sent to the people.
- Editor: extract the contents of the messages, to edit.

- Delete: Delete the clause short message.
- Copy to phone (SIM card to copy): current location in which SIM cards (mobile phone) text messages, to your phone (SIM card) storage.
- Mobile phone to (move to the SIM card): It will be the current location in the SIM card (mobile phone) text messages, mobile phone (SIM card) storage.
- Delete all: delete all the pieces of me in the short message.
- Copy all: divided into the SIM card and two from the copying machine.
- Mobile all: from the SIM card into the machine and from the two mobile means.
- Use numbers: SMS from which the recipient phone number, you can choose to dial it or save it to the telephone directory.
- Use connection: that messages from the Web site, you can choose their Internet access or add new bookmarks.

3.4.4 commonly used phrase

■ commonly used phrase can be used to write some sentences, in order to avoid duplication of messages sent by the knockin. Finished edit or delete option.

3.4.5 installed SMS

In the use of short message function of time, you begin to do the necessary settings.

access submenus SMS settings.v

- Mode: SMS choose a suitable model. Access to the various modes corresponding to the names of SMS centre number, duration, sending format settings.
- State settings: settings are open news report or return path.
- Capacity Enquiries: Show mail or mobile phone SIM cards in the space occupied situation.
- Storage Location: Choose phone or SIM card.
- Information transmission settings: short messaging mode of choice, priority GPRS, GSM priority and only use GSM.

set up SMSv centre number: Check with your Internet service provider, with a view to be short message service center number. China Mobile in Shanghai as a short message service center number is: +8613800210500. Specific operations: set of messaging options in the menu settings as a model, in the second Enter your short message service center number, according to determine Save settings.

statusv report: If you report the news set to open, when the other side, you receive a short message or receive less than some reason, the short message center to send status reports, you can easily see whether the other side has been received .

Note: This feature is the realization of the need to support operators.

■ write information: a new multimedia information. You need to fill in the recipient, a copy of the classified documents were copies of theme, content and accessories.

Write me: View multimedia information received. (Concrete operation with a short text message inbox)

-- View: View current MMS.

-- Re: MMS to the current MMS sender sent.

-- SMS Re: way back with a short message senders.

-- Reply to all: to the current MMS MMS sent to all recipients.

-- Transmitted: transmitted to other people.

-- Delete: Delete the current MMS.

-- Delete all: the inbox to delete all of its contents.

-- Save as sample: MMS storage, the current default definition of the users of information.

-- Information details: Show the details of the current MMS.

-- Use: extract the sender's number (storage number, dial numbers).

-box: Send unsuccessful storage of multimedia information. (Concrete operation with text messaging in-box)

-- View: View current MMS.

-- Send: send the MMS.

-- Transmitted: Edit the current MMS.

-- Disconnect: Disconnect is sending MMS.

-- Delete: Delete the current MMS.

-- Delete all: the inbox to delete all of its contents.

-- Save as sample: MMS storage, the current default definition of the users of information.

-- Information details: Show the details of the current MMS.

-- Use: extract the sender's number (storage number, dial numbers).

draft: After the MMS editors can be stored if not sent here.

-- View: View current MMS.

-- Send: send the MMS.

-- Edit: Edit the current MMS.

-- Delete: Delete the current MMS.

-- Delete all: the inbox to delete all of its contents.

-- Save as sample: MMS storage, the current default definition of the users of information.

-- Information details: Show the details of the current MMS.

-- Use: extract the sender's number (storage number, dial numbers).

default: MMS users can customize, and use system default MMS.

-- User-defined: You can edit their own MMS will be stored in this, to view, from a sample of news, delete, view information such as details of operation.

-- Default: Select the default MMS, to view, from a sample of news, viewing information, such as the details of operation.

settings: Setting send and receive multimedia information of the relevant parameters.

-- Edit settings: MMS edit the relevant parameter settings.

If edit mode, picture size, automatic signature.

-- Send settings: MMS sent to some of the relevant parameters. Such as the use of the period, sending return, readers return, priority, time interval, sending time.

-- Receive settings: MMS in the process of receiving some of the relevant parameters. If the main network, roaming network, sent the report read, to allow sending of the report.

-- Filter: Filter part of MMS.

-- Server Settings: Choose cards A and B cards corresponding server.

-- Memory Status: Show MMS capacity information.

Chat 3.6

Note: This feature does not support B card.

■ chat room set: Choose a chat room, chat and set nickname of the other phone numbers.

■ start chatting: Enter information to begin with the default phone number to chat.

3.7 voicemail

You receive voice messages stored in the network, it is necessary to listen to the information you need to make voice mailbox number.

■ Editor: You can add / edit voice mailbox number, so that the use of the voice mail function will be more efficient.

■ connected to the voice: Call your settings voice mailbox number, listen to messages.

3.8 Cell Broadcast

■ receive mode: Choose open entry into the receiving mode, the closure refused to accept Cell broadcast news.

■ read: access this menu you read customized Cell broadcast news.

■ language: Setting Cell broadcast reception language.

■ channel settings: Setting Cell broadcast channels.

Note: Cell broadcast and voice mail services are operating to provide, please contact your operator.

Call Center 3.9

3.9.1 call records

■ missed call, click OK to see missed calls list.

■ dialed, can be determined by viewing dialed list.

■ has answered the phone, identified by the phone can view the list.

Not in the phone, dialed, the phone has been recorded on the interface, click OK to see the records of detailed information, including dates, call time, number and dial the number.

Detailed information in the interface, the option can be selected on the current telephone records proceed as follows.

Delete: Delete this record.

Save: preservation of this number to a SIM card or mobile phone.

Dial-up (A card): A card for the telephone number.

Dial-up (B card): B card to allocate this number.

IP Dial-up (A card): A card number IP call this number.

IP Dial-up (B card): B IP card numbers dial this number.

Editor: There is the telephone number and the telephone directories deposited.

Send text messages (A card): A card sent a short message to this number.

Send text messages (B card): B card number SMS to this number.

Send MMS: Send MMS to the number.

■ delete call records

Delete call records, there are four sub-menu. MISSED phone, dialed, the phone, be deleted.

Users can choose a clear call records list, select Delete all records of the calls were to delete all records list.

■ talk time

Calls in, there are four sub-menu. Last call duration, call has been total, total phone, all time zero.

Show time for the last call of the time value of the last call.

Total Show dialed phone time expired GDP.

Total Show has been the phone has been worth the time of the calls.

Remove all time zero time in the statistical data, re-start time.

■ Call Billing

Billing for the calls you call a total storage billing.

Last call costs

Enter the sub-menu for the last call to view the last connection.

All calls cost

All calls into the sub-menu costs Show cumulative call costs.

Call for zero

Input PIN2 yards, the meter can be cleared to re-start accounting.

Cost limit

Enter the sub menu cost constraints, can be viewed with, modify or cancel the function. Which need revision and abolition of the functional input PIN2 yards.

Prices and rates

Enter the sub-menu prices and rates can browse, modify or cancel the function. Which need revision and abolition of the functional input PIN2 yards.

Note: Some operational needs your input PIN2 code, check with your Internet provider, with a view to obtain the password.

■ SMS counter

Have been sent: a record number of messages have been sent.

Has received: a record number of messages have been received.

You can choose to left Ruanjian re-established the two were empty.

■ GPRS counter

Note: This feature does not support B card.

The last transmission: a record last transmitted bytes.

Last receiving: receiving records last few bytes.

All transmission: a record total number of bytes transmitted.

All receive: a record total number of bytes received.

Counter-zero: reopening of the count.

3.9.2 General calls settings

1. Call set (card A)

your phone number:γ

Note: This feature does not support B card.

-- Default: ID system or use the default value.

-- Hide number: call, the other party can not see numbers. (Operators need to support)

-- Send numbers: Call, the other side to see numbers.

Call waiting:

Open or closed call waiting function. Select enquiries call waiting to see the current state.

Call Transfer:γ

-- Unconditional transfer: Open unconditional transfer, it will be in any case the incoming call to your telephone set up by numbers.

-- Contact less than transfer: Open Contact less than transfer, it will be unable to connect on the other side of your case, it would be credited to your telephone set up by numbers.

-- No Response transfer: Open without response after the transfer, your phone will no response circumstances, the transfer will be credited to your telephone set up by numbers.

-- Busy transfer: Open Busy transfer, it will be your phone busy, it will be credited to your telephone set up by numbers.

-- All data transfer calls: When calls for data calls, forwarding.

-- Abolished transfer: Cancel all call transfer.

call restrictions:γ

Restrictions on the call.

-- Non-allocated: restrictions on outgoing calls.

-- Non-Call: Call restrictions.

-- Abolished restrictions: the abolition of the restrictions set (to enter a password).

-- Change your password: password.

Circuit Switching:γ

Note: B card only applies to lines 1

Choice of line 1 or line 2.

closed group: Close functional groups.γ

IPy Dialing: Setting up and open this, the number of telephone directories

can be realized through the records to achieve IP dialing.

2. Call set (card B)

Call waiting:γ

Open or closed call waiting function. Select enquiries call waiting to see the current state.

Call Transfer:γ

-- Unconditional transfer: Open unconditional transfer, it will be in any case the incoming call to your telephone set up by numbers.

-- Contact less than transfer: Open Contact less than transfer, it will be unable to connect on the other side of your case, it would be credited to your telephone set up by numbers.

-- No Response transfer: Open without response after the transfer, your phone will no response circumstances, the transfer will be credited to your telephone set up by numbers.

-- Busy transfer: Open Busy transfer, it will be your phone busy, it will be credited to your telephone set up by numbers.

-- All data transfer calls: When calls for data calls, forwarding.

-- Abolished transfer: Cancel all call transfer.

call restrictions:γ

Restrictions on the call.

-- Non-allocated: restrictions on outgoing calls.

-- Non-Call: Call restrictions.

-- Abolished restrictions: the abolition of the restrictions set (to enter a password).

-- Change your password: password.

IP Dialing: Setting up and open this, the number of telephone directories can be realized through the records to achieve IP dialing.

3. Blacklist: included in the blacklist of numbers will be shielded.

4. Automatic redial: Open automatic redial, call each failure will automatically redial.

5. Sufa:

Note: This feature does not support B card.

Open the Sufa, in the standby mode can be long on the corresponding button for fast dial-up, 2-button can be set on the 9th Sufa numbers.

6. Airtime Show: Show call, select "Close" does not show talk time.

7. Talk time tips:

Set the frequency, time to call in tips will be prompt.

Note: Some features require network operators to support.

3.10 settings

3.10.1 dual-card set:

Modey Selection: Select standby mode option cards A, B or dual card mode card.

γ dual card here: from the back of mobile phones, on the side for the A card, for the B side under the card.

Note: This phone does not support SIM card inserted, and can also boot to the standby interface, as realization of the functions of SIM card inserted, but some of the menu also need to support the use of SIM cards. For dual-card exchange please shutdown without an external power source under double-card exchange position.

3.10.2 touch screen calibration:

Through touch screen calibration, the stylus can be more accurate.

3.10.3 phone set

time and date: Set the time and date.γ

-- Set City: Mobile-time settings to select a city.

-- Time / date settings: set the current time and date.

-- Formatting: Setting the date and time display format, 12-hour or 24-hour system.

regularly switch machine:γ Set the time and the time to set automatically boot or shut down.

γ language: set your phone menu display language.

default inputγ method: select a default input method.

standby menu display:γ

-- Wallpaper: Choose standby interface wallpaper.

-- Screen Saver: the main screen interface standby picture choose a screen saver, and set waiting time.

-- Boot animation: optional boot animation picture.

-- Shutdown animation: optional shutdown animation picture.

-- Show dates and times: Select open or closed under the interface changes in the standby display the current time.

-- Show your phone number: Select open or closed standby changes in the interface shows that the number of machines.

Note: This feature does not support B card.

-- Clock type: choose clock standby display interface types.

salutation: animation in the boot process shows that salutation. Closeγ does not show that choice.

efficient features:γ

Here you can set up your own shortcuts.

The phone provides fast, set as follows: the main function in the fast interface, select a shortcut, Anzuoruanjian enter edit (add, edit, delete, delete all), set after Anzuoruanjian identified, then that shortcut set finished.

Use the shortcut functions:

Telephones were set up designated choose Settings button, set a direction navigation keys (such as: on the button) to the function of fast function, and select the.

Standby, according to the bond (before setting the direction of fast function keys) entered the shortcut. Select the appropriate shortcut will have direct access to the function.

designated function keys: standby interface specified below under the direction of the function keys.

Flight mode: normal mode, flighty patterns and boot asked three.
On the flight mode: Flight mode is off telephone communications function, which can not receive calls, SMS, and associated base station signal does not, nor tried to contact the base station.

In this mode, the phone is turned off the function of the signal, but can still be open to the use of other features, such as the Show telephone, mobile phone appreciate the articles, movies.

Note: in the current civil aviation sector has not been introduced on the "Flight mode" under the provisions of the passengers in the front of the plane should comply with the relevant provisions of the closure cell phone; peacetime (such as overnight) may switch to this model, would be more energy saving - is due to phone most of the electricity consumed in the signal, closed Flight mode signal.

handwritten settings: Setting handwriting speed and pen color.

other settings: on the LCD brightness and time delay settings.

3.10.4 network settings

networky options:

-- Search: According to established, the re-registration network.

-- Select network: network in the network list of options to register.

-- Search:

Auto: automatic search for the SIM card owned network.

Manual: search all the networks currently available, the manual registration.

preference Web: Stored Several their favorite network.

3.10.5 security settings

SIM lock:

Here, you can set up the phone menu of security options, in order to avoid mobile phone SIM cards or illegal use.

-- PIN code

PIN code can prevent your SIM card use was illegal.

-- If the current PIN code has been shut down, select Open PIN code protection can be opened, the next boot you will be asked your PIN code; if the current PIN code has been opened, the closure option can be closed PIN code protection, choose to change the PIN can be set up a new PIN code, in accordance with the tips of the old order input PIN code, the new PIN code and duplicated the new PIN code.

NOTE: If the PIN code three consecutive losers wrong, SIM cards will be locked and when that happens, you need to unlock the PUK code SIM card. PIN code and the code may PUK and SIM cards together to provide you and, if not, please contact your network provider. Default PIN code is generally 1234, the changes will be requested as soon as possible for their own set of passwords.

phone lock:γ

Handset lock can prevent your phone by non-authorized use.

Select handset phone can open the door lock password-protected, the next boot you will be asked your phone password and then a closed cell phones can be password-protected.

Note: the default password is 1122 phone lock, you should be changes as soon as possible for their own passwords.

Keyguard: your keyboard lock waiting time. After the set, celly phone in standby within a specified period of time when not in use, the keyboard will automatically lock.

fixed dial-up:γ

If your SIM card support call can be restricted to only selected telephone numbers. When this feature turned on, you can call fixed dial-up telephone numbers in the table to table or a few figures in the beginning of the telephone number.

Enter the sub-menu "fixed dial-up":

-- Mode: open or closed fixed dialing (required input PIN2 yards).

-- Fixed dial-up list: Enter fixed dial-up phone number.

NOTE: open or closed fixed dial-up features require you to enter PIN2 code, check with your Internet provider was linked PIN2 yards. Open fixed dial-up, to enter show business card holder is fixed in the dial-up numbers.

prohibit dial:γ

Dial-up and fixed the contrary, in this you can set the number to prohibit certain

Call.

changes Password: password. Including PIN, PIN2 andγ phone password changes.

Note: Some features require your network operator support.

3.10.6 restore factory settings.

Restore factory settings default password is: 1122

3.11 Multimedia

This includes the features are: cameras, photo albums, video camera, video player, music player, sound recording, FM radio, FM recording regularly, e-books.

3.11.1 Camera

Provide your phone camera functions, according to the central interface beneath the small camera icon. Viewfinder camera on the edge of the interface of the small icons can be set to take pictures of the size, the quality of photos, camera model, Continuous settings, delayed filming, special effects set functions. You can also enter the option of the relevant settings.

Options entered by:

-- To Album: Go album.

-- Camera settings: when photographed some of the relevant parameters

settings.

-- Lens switch: Switch the camera lens 2 and 1.

-- Photo: Photos size photo-quality settings.

-- White Balance: Photos can be set to light color.

-- Situation mode: the camera mode can be set.

-- Effects settings: Select viewfinder style.

-- Frame: Select a photo frame.

-- Storage Path: select storage or memory card to the phone.

-- Reduction settings: Setting reverted to the default values.

Note: In the camera viewfinder interface, rather than pressing the button corresponding figures of the corresponding image quality settings, but also through the touch screen corresponding location settings.

3.11.2 Album

Entered the albums, the photos may be viewed, sent, deleted, renamed, etc. settings.

3.11.3 camera

Provide your phone recording animation feature, select the camera menu entry, according to enter the video rocker button.

Note: Touch Screen function to support the model, according to Screen button button on the video6 5on the bottom of the red circle can achieve video. button adjustable focal length of the6 5adjustable brightness, according to video.

Options entered by:

-- Video-set: Select the menu to enter some of the relevant parameters of the camera's settings.

-- Movie Settings: Video size, format, recording time and other related parameters settings.

-- Lens switch: Switch the camera lens 2 or 1.

-- Effects settings: You can give your choice of one of this video special effects.

-- Storage Path: select storage or memory card to the phone.

-- Reduction settings: all settings revert to the default value.

Note: In the video interface, rather than pressing the button corresponding figures of the corresponding image effects settings.

3.11.4 video player

Enter the animation player.

Options entered by

Log interpretation:

Players: Play the selected document.

Send: send the selected document (which can be transmitted to a telephone directory, Bluetooth).

Name: changes the current selected file names.

Delete: Delete the currently selected document.

Delete all files: delete all current files.

Ordering: files arranged in the order (-based name, type, time, size, or nil).

Storage Path: Show document storage location (or can be stored in phone memory card).

Note: video player corresponding default folder called Video (phone and memory card).

3.11.5 music player

Choose music player into the mp3 player interface. The key features are as follows:

On the button: Play / Pause current music.

Under the keys: stop broadcasting.

Left: choice of a song.

Right: Choose the next song.

Players subtitles screen shown below: inventory, return. In the list below can also choose "Options" playing, View, by adding the ring tones, updated play lists, set up functions.

Log interpretation:

Player: current players selected songs.

Details: View of the song details.

Join ringtones Library: songs by adding the current scenarios for the ring.

Updated player list: update the music inside the ring

Note: support touch screen function models can achieve the following functions:

-- Touch button: Modified music symbols enlarge and reduce the volume.

-- ► and this symbol can switch music player and suspended.;

-- ■ symbols stop this music.

respectively by the two symbols can be realized on a: and 9-- switch to the next song, and songs.

-- Set: multimedia player set.

-- 1. List: Mobile space or memory card space.

2. Automatically generated list: Choose open or closed.

3. Repeat: the repeat broadcast of the opening songs.

4. Random: Open while playing the random sequence.

5. Background players: Open the menu with the music will not stop the withdrawal.

6. Bluetooth stereo output: open or closed

7. Bluetooth stereo headphones: Bluetooth stereo output open, online Bluetooth devices and link on the Bluetooth headset can listen to MP3 with Bluetooth headsets.

8. Energy show style: the opening in the mp3 player in the realization of energy style of the show.

9. Lyrics show: Open, will play MP3, lyrics, the lyrics show that the closure is not.

Note: music radio's default response document, entitled My music (phone

and memory card).

3.11.6 recording

The choice can be recorded. Select options to enter:

- Audio: recording a new voice.
- Play: current players selected recordings.
- Addition: not in the original recording surcharge on the basis of a new recording.
- Renamed: recording for the current document to change the title.
- Delete: Delete the current recording documents.
- Delete all the documents: delete all sound recording documents.
- Set: Setting recording format.
- Send: recording will be sent to the scenes of the current model or MMS, Bluetooth.

3.11.7 FM

FM radio to plug in your headphones, to use them.

FM radio broadcast into the screen, FM radio screen subtitles shown below: Options, return. Select "Options" list of channels can be entered manually input, automatic search and settings, set up functions.

Log interpretation:

Channel list: FM radio channel inventory list, according to the "Options" button can be achieved on the current channel editing and playback. (Holds up to 30 channels).

Manual input: You can enter any of your favorite FM radio channels.

Automatically search and set: this option can be automatically generated list and search channels.

- Help small icon:
- Five icons from left to right:
- Search: Search channel (in the navigation keys can switch to start or stop search)
- The second icon: Go to Settings menu list.

by these two on the icon: and 9-- automatically search to the next channel and a channel (can also use the left and right joystick switch channels).

-- Fifth small icon: Click the icon FM radio broadcast or suspended (Note: press the joystick can also achieve this function).

-- Modified Symbol: You can adjust the volume large and small.

Set up: FM radio set.

-- 1. Background players: Select open or closed, then open the menu with FM radio will not stop the withdrawal of players.

2. Phone speaker: the opening of the FM radio through loudspeakers Waifang voice.

Note: In the FM radio interface by the corresponding number keys to enter the corresponding channel.

3. Recording format: select the recording format, choose AMR, WAV, or AWB.

4. Sound quality: choose high or low.

5. Storage devices: Select storage location, phone or memory card.

Audio: Select the current FM radio can be recorded fragments.

Addition: in the recording has been stored in the additional fragments in a recording.

The list of documents: the preservation of FM radio fragment has been recorded on the list, according to "choice" can achieve its key players, send and delete operations.

3.11.8 regularly recording FM

Select Edit, enter the menu on the relevant parameters set:

On / Off: Select open time to be recorded.

Time: Setting the time of the recording.

Repeat: select a regular recording the frequency of once every day, custom, weekly or monthly.

Channel settings: Channel menu contains two lists and manual input.

Channel list: FM radio channel inventory list, according to the "Choice" button can be selected current channel.

Manual input: You can enter any of your favorite FM radio channels.

Recording settings: recording parameters of the relevant settings.

Recording formats can be set up, sound quality, storage devices and storage of documents.

3.11.9 book

E-document storage location for the memory card, you will need to download the data line through usb, stored in the folder called "eBook", if the memory card in the absence of such a folder will be required to build a name for the "eBook" folder .

Electronic Bookshelf list to select "Options":

-- Open eBook: can read the contents of e-books.

-- Update: rearrange book list.

-- Default: on the book page can be set (including fonts, page volume, speed, full-screen, coding, storage and other settings set).

-- Information: View the details of the current book.

-- Delete: Delete the current book.

-- Delete all: electronic bookshelf delete all the contents of the list.

-- Sort: Sort of the book list (by name, by type, in time, according to size, with a sort).

-- Execution System default: the previous settings back to the default values.

-- Help: Tips help.

Note: Entering the book list, the corresponding number keys can be set (also available stylus to click on soft keyboard settings).

3.12 document management

Storing documents stored on users (phone or memory card) . Enter the Folder

Options:

- Opening: that the contents of a folder.
- Establishment of folders: folder in the establishment of a new folder.
- Format: The format folders.

3.13 entertainment and games

Game: The game offers two phone: Diamond lost city, Lianliankan

Game settings:

- Game Audio: open or closed.
- Game Vibration: open or closed.

3.14 scenarios

Users can choose different scenarios, but also to several scenarios to customize. The phone offers six scenarios: general pattern, the pattern of meetings, outdoor model, indoor model headset mode, Bluetooth model.

General pattern

Here you can choose to open or personal settings.

open launched into the general pattern of choice.

personal settings set to enter the personal choice of common mode to customize. Operational content including ringtones settings, volume, ring, ring type, the prompt and response methods.

The model

With the general pattern of operation.

Outdoor mode

With the general pattern of operation.

Indoor Model

With the general pattern of operation.

Headset mode

Plug in your headphones automatically open this model. Personal settings with the general pattern of operation.

Bluetooth model

Open the Bluetooth headset, Bluetooth phone activated automatically when opened this model. Personal settings with the general pattern of operation.

Toolbox 3.15

The phone provides calendar, memos, alarm clock, world time, call-and stopwatches.

3.15.1 calendar

Enter calendar submenus, determined by show date.

Touch interface button above about the direction of the month and year, respectively choice. Use the direction keys, the same can be achieved this feature.

By entering sub-menu options:

■ schedule: a new agenda. And add an alarm clock to remind it. You can choose a day, custom, weekly, monthly five options.

- Once again: that the only agenda reminded once.

- Every day: that the set every day will be reminded all the time.
- Custom: Set an alarm sounded in the week's time.
- Week: In a week that will be set to remind the moment.
- Monthly: that the size of the monthly will be reminded all the time.

Additional matters: Selecty Conference, courses, appointments, telephone and Day, you can edit the contents of the selected date, time, remarks, alarm and location, the time will be set to remind you.

- Skip to the specified dates: from the current calendar date Skip specified date.
- week to see: Show opened to week, the calendar will be shown in the weeks to appear, the more you want to see the schedule and new items.
- Lunar: open or closed Lunar New Year show.

3.15.2 memorandum

The phone can store a total of 30 memo information. In the sub-menu, select the memorandum, the memorandum can be viewed, by adding, editing, deleting records, all deleted, send calendar.

3.15.3 alarm

The phone can be set five alarm clocks. Select an alarm clock, the right to edit and settings.

World time 3.15.4

Touch screen can choose countries in the world, according to options can be turned on or off other cities start daylight saving time.

3.15.5 calls Discovered

Enter the number of enquiries, showing that the number of attribution.

3.15.6 stopwatch

Implementation stopwatch function.

-- General stopwatch:

General stopwatch, divided into different time and the lap time, Anzuoruanjian start / stop time, and the right of Ruanjian points.

respectively time: the time recorded a record time will not be cleared for no more than 20 individuals in the test record results (such as a class of 1,000 meters testing).

lap time: the lap time record of a record will be cleared after time, suitable for a person (such as professional athletes) Raojuan long run every lap records, a maximum of 20 laps.

Show record: Show has been kept in mind, and were credited to the lap record.

-- More to the stopwatch: multi-stopwatch, according to the four directions, respectively, under the above control about key

Note: stopwatch cleared approach: first suspended running stopwatch, then long Anzuoruanjian, both cleared.

3.16 network services

3.16.1 STK services

The functions provided by the network provider. If MONTERNET, dynamic areas,

such as Global Brand value-added services area. If the SIM card and network providers do not support this type of service, will not be able to use this feature. For more information, please contact with the network provider.

3.16.2 WAP

Your phone support based on wireless application protocol (WAP) services. You can access your network operators supported by the services. The service menu lets you access to news, weather and flights such information. Note: GPRS network support service needs, and must be opened after the GPRS network coverage in the region, to use GPRS services.

- Home: Home landing. Home is your connection settings activated by setting the WAP site. If you do not set, will be used to pre-set site.
- Bookmarks: Show all existing bookmarks. Choice can be directly connected to the Web site bookmarks.
- Web history: the record before your Internet browser by the web site.
- Depositors website: deposited in the record before the website.
- Enter Address: You can choose the arbitrary importation of a WAP or other Internet sites.
- Service Write me: storage service providers, from the news.
- Set: the Web browser settings.

3.16.3 Account Information

GSM data:

Select an account to enter:

1. Name: the name of the account, and select Edit can be amended.
2. Number: the account numbers.
3. Username: dial-up server (not WAP Gateway) Account name.
4. Password: dial-up server (not WAP Gateway) password.
5. Line patterns: pattern choice lines, analog or digital.
6. Speed: choose a suitable transmission speed.
7. Domain: IP address.

GPRS data:

Select an account to enter:

1. Name: the name of the account, and select Edit can be amended.
2. GPRS connection point: the importation of APN.
3. Username: dial-up server (not WAP Gateway) Account name.
4. Password: dial-up server (not WAP Gateway) account password.
5. Authentication mode: Select certified encryption method.

3.17 Additional features

3.17.1 Calculator

Your phone for you with a four basic functions of the calculator, a simple computing your convenience.

Calculator choose menu items, according to determine access.

- Touch screen input interface to calculate the figures.

-- 0-9 keys can also be input.

-- Anyouruanjian may remove the last bit of input or results Anyouruanjian "Back" from calculators, Anzuoruanjian "OK" results.

Note: This calculator accuracy is limited, will have to rounding error, after updating.

3.17.2 units conversion

Your phone provides you with a unit conversion functions, facilitate the conversion. Including the unit of weight and length units.

-- Weight: weight units including kilograms <-> pounds and kilograms <-> ounces of conversion. In the corresponding edit box enter the digital conversion, Anzuoruanjian identified, in another edit box will show you value.

-- Length: units including km length <-> miles m <-> code, m <-> feet cm <-> Four-inch conversion. In the corresponding edit box enter the digital conversion, Anzuoruanjian identified, in another edit box will show you value.

3.17.3 exchange rate conversion

Exchange rate will be required for the importation of exchange rate conversion, then enter the national or foreign currency values, Anzuoruanjian identified, in another edit box will show you value.

3.18 Bluetooth

-- Activated Bluetooth:

This can be activated by switching on or off Bluetooth.

-- Search-free devices: mobile phones through this function to automatically search for a peripheral. (General, the default password is 0000 Bluetooth headset, please see specific Bluetooth headset users specify).

-- I device: Find new device can automatically search for Bluetooth devices, and on the screen will show that equipment has names, phone tips on matching set.

-- In the on-line device: the Bluetooth headset on the menu settings.

-- Setting:

The machine can be Search: The set opened, other Bluetooth devices to search the plane, is set to shut down, other Bluetooth equipment can not search the plane.

Local device Name: can customize the name of this machine.
Certification Requirements: the opening set, the plane was to search password when prompted for Bluetooth, which is set to shut down, the plane was no time to search tips.

Sound configuration Path:

(1) to stay in Mobile: choose this, the calls can only be used when the phone can not be used Bluetooth headset.

(2) To-free devices: this option, calls can only use Bluetooth headset when not using a mobile phone.

File Transfer Settings:

(1) share Category: Select the path to share documents.

(2) directory permissions: Setting the transmission authority.

I Bluetooth: When activated Bluetooth, Bluetooth display the relevant information.

Note 4 Input

The phone supports Simplified Chinese input method for you to provide input method: English input (upper and lower case letters), digital input, Pinyin input, intelligent alphabet, punctuation input and strokes (common symbol).

In the phone allows the function of the input Chinese characters:

- Input, edit text messages
- Input, edit telephone directory name
- Find a telephone number Name
- Custom greeting, the owner name
- Toolbox named in the records, such as

4.1 keyboard definition

Universal Keyboard as defined below, the specific input of the state of the keyboard definition see 4.2 importation law.

Left Ruanjian: general confirmed that, the general said that the right Ruanjian delete a character.

Key: can switch between different input methods.

* Key: Adjustable a symbol input.

Number keys (1 - 9): Pinyin input in the state, said that every button on the alphabet letters in the English input state that everyone on the letter keys.

4.2 Input Method Description

4.2.1 Intelligent Pinyin input method

Intelligent state Pinyin input method, keyboard specific definition:

Keys	Corresponding character or function	Note
2 key figures	Abc	Pinyin symbols
3 key figures	Def	
4 key figures	Ghi	
5 key figures	Jkl	
6 key figures	Mno	
7 key figures	Pqrs	
8 key figures	Tuv	
9 key figures	Wxyz	

* key	Under the symbol keys out of the importation	
#key	Switching input method	
On the direction of bond	Fanbing upward or choose Pinyin	
Under the direction of bond	Fanbing down or choose Pinyin	
Left key Bond right direction	Rolling left or choose Pinyin	
	Rolling right choice or pinyin	
Left Ruanjian	Determined	
Right Ruanjian	Return	
Hang up keys	Back to standby interface	

Pinyin input method to the general operation of the order:

type alphabet letters: 1 - 9 numeric keypad input alphabet;v

v choice and selected alphabet: key to choose Pinyin, and the right Ruanjian remove the last import alphabet.

choice and selected and enter the word:v View button to be selected in the direction of Chinese characters and Fan Bing, left Ruanjian selected Chinese characters.

selected Lenovo words: Lenovov input will be given a word phrase Lenovo can use the direction keys Fanbing direction View button to be selected Chinese characters, left Ruanjian selected Chinese characters.

edit the input characters: the direction of the cursorv movement keys around, and moved up and down cursor keys, and the right to delete Ruanjian Chinese characters.

switching input methods: in a text editorv state, by the # key switch input can be in the English input (upper and lower case letters), digital input, Pinyin input, input and strokes intelligent switch between Pinyin input, the screen is the upper left corner of Figure superscript tips.

symbol Input: adjustable by the * key to input symbols.v

untilv you need characters or words appear. Left Ruanjian selected word or character.

use the # key switch input method.v

adjustable by the * key to inputv symbols.

with right Ruanjian remove input errors.v

4.2.2 stroke input method

Stroke keyboard input methods for the specific definition:

Keys	Corresponding character or function	Note
1 key figures	Wang	—
2 key figures	SHAFT	
3 key figures	Write-offs	/
4 key figures	Point , Na	, \
5 key figures	UHPS	Multi-Pack T tail folded to prevail, see the attached map.
6 key figures	Arc pack	Multi-Pack T tail folded to prevail, see the attached map.
7 key figures	Inverse%	Multi-Pack T tail folded to prevail, see the attached map.
8 key figures	Unable to determine the strokes	
9 key figures	They would pack	ℳ
*key	Out of the importation of symbols	
#key	Switching input method	

9 key figures	WXYZwxyz9	
0 key figures	0 and space	
* Keys	On the * key symbols out of the importation	
# Key	Switching input method	
Left key	The left cursor	
Bond right direction	Cursor shifted to right	
Left Ruanjian	Determined	

English identified the importation of the general methods of operation: each button is used to enter more characters. Quickv keys until you need to repeat the characters appear. The cursor, such as mobile, and then enter the next character.

use the # key switch input method.v

When you need a space button in uppercase or lowercase letters state, according to a Bond 0

with right Ruanjian remove inputv errors.

4.2.4 handwritten input

Allow input Chinese characters in the function of the use of mobile phones in writing tips allow incidental use of a touch pen to write. At the bottom center of the screen by touching the pen click to toggle input. ABC representatives capital letters input method; abc representatives lowercase letters input method; 123 representatives digital input method; fight on behalf of Pinyin input method; T representatives stroke input method. Right Ruanjian touch with pen or touch screen can be removed remove the word wrong. This product supports even pen input.

T-5 on flash cards

The device supports T-Flash memory card function of the expansion of storage space. Specific operations as follows:

5.1 T-flash card entry

Cell phone, T-flash card at the location of battery Below. In accordance with the logo T-flash card inserted into the phone; out, please open election Kakou, T-flash card will be removed.

Note: This device supports plug-and-play, but in a state boot, insert or remove T-flash cards, the proposed switch to manual machine, which is a

guarantee for the normal use of broadcast information.

Under normal circumstances does not recommend T-flash cards for the removal and installation.

5.2 T-flash card use

As the memory of the mobile phone, T-flash cards in the factory is set to the default memory. You do not need to do any of the settings can be used directly.

T-flash memory card as the use of mobile phones: the first insertion T-flash card, you need to music player, video player, animation, video, cameras, recording, the default memory as a memory card, can use T - flash card storage space and content. (The corresponding function set in the above-mentioned methods already mentioned.)

For the use of U-Disk: connects to the USB line, the computer can be realized in a direct copy of the data. Refer to the specific use of U-use.

6 Common Problems and solutions

When using mobile phones if unusual circumstances, please refer to the table below exclude.

Frequently Asked Questions	Causes	Solutions
Bad reception	Bad reception areas using mobile phones, such as high-rise buildings or near the basement, radio waves can not be effectively conveyed.	Try to avoid.
	On the phone during the intensive use of mobile phones, above working hours, creating congestion line calls.	Try to avoid.
	And network base stations built by the proximity of the launch.	May require Internet service providers to provide services regional map.
Echo or noise	Network trunk caused by bad, is a regional issue.	Hang up again redial, trunk may be better to replace the lines.
	Some bad calls in line.	

Short standby time change	Standby time with the system configuration of the network.	In a bad reception area, please phone will be temporarily closed.
	Need to replace batteries	Replacement batteries
	To get a signal, the phone will continue to look for launch base stations, spend a lot of battery power, resulting in shorter waiting time.	Please move signals strong local use or temporary closure of mobile phones.
Unbootable	Battery depletion.	Show or rechargeable battery.
SIM cards wrong	SIM cards damage.	And your network service provider.
	SIM cards not installed.	SIM cards have been loaded identify good.
	SIM cards are dirt metal.	With a clean cloth Cashi SIM card metal contact points.
Unable to connect to the network	SIM card invalid.	With your network provider.
	GSM service area beyond.	To the network provider for the service area.
	Weak signal.	Please move signals strong local try again.
Unable to call	Restrictions on the use of the function call.	Cancel Call restrictions settings.
	Dial-up use of a fixed function.	Cancel fixed dial-up settings.
PIN wrong	Three consecutive input incorrect PIN code.	With your network provider.
No charge	Battery charger or damage.	Replacement battery or charger.
	Below -10 °C to or higher than 55 °C in charge of the environment.	Change the charging environment.

	Bad contact.	Check whether the plug connecting good.
Unable to add telephone directories record	Phonebook storage space is full.	Delete records of the telephone directory.
Unable to set certain features	ISPs do not support this feature, or you do not apply for this feature.	With your network provider.

FCC Notice and Cautions

FCC Notice:

•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.

•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.

Cautions:

Changes or modifications made in the radio phone, not expressly approved by Bestpower Direct Export Co. Ltd, will void the user's authority to operate the equipment.

Only use approved batteries, antennas and chargers. The use of any unauthorized accessories may be dangerous and void the phone warranty if said accessories cause damage or a defect to the phone.

SAR values:

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The Tests for SAR are conducted using standard operation positions with the device transmitting at certified power level in all tested frequency bands. Your mobile device is also designed to meet the requirements for radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use at GSM 835 the ear is 0.657W/kg and when properly body-worn is 0.278W/kg, for use at PCS 1900 the ear is 0.309W/kg and when properly body-worn is 0.154W/kg.

Information about this device model can be found at <http://www.fcc.gov/oet/fccid> by searching the equipment authorization system using FCC ID: **WUMBSTPWRV90**.

Use of device accessories not approved for use with this device may result in different SAR values that exceed allowable limits. Any body worn accessory used with this device must NOT contain any metal. Use of an accessory that does contain metal may cause SAR values that exceed the allowable limit.