

User Manual

Sigma mobile

X-Treme PQ 68 “Netphone”

Thank you for purchasing **X-Treme PQ 68 “Netphone”** mobile phone.

This User manual contains description of main functions of mobile phone. The description of functions may distinguish due to changes in the software and services provider. The content of this user manual is correct. The company reserves the right to change technical specifications without notice.

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1 Basic

1.1 Safety warnings and precautions

Before using the phone, please read these notes carefully to make sure using your mobile phone safely and correctly.

1.1.1 Note on the Use of Phone

1) On the plane, the hospital and other places, the use of mobile phones is prohibited, please turn off the phone. Mobile phones will affect the normal operation of electronic equipments and medical equipments, using mobile phones in these places, please comply with the relevant provisions of the site. There are functions of Schedule Power On/Off and alarm in the phone, please check the phone's related settings, in order to confirm that the phone will not automatically boot during the flight. At any time by the aircraft it must be shut down, so as not to interfere with the electronic system of mobile phones, causing the aircraft accident.

2) Please do not use the mobile phone in the vicinity of the weak signal or high precision electronic equipments. Radio interference may cause malfunction and other problems of electronic equipments. Special attention should be paid to the following devices: hearing aids, pacemaker and other medical electronic equipments, fire detector, automatic door and other automatic control devices. Please consult with the equipment manufacturer or local distributors for the effects of mobile phones on the pacemaker and other medical devices. Mobile phones may interfere with television, radio, or personal computers and other electrical equipments.

3) Please do not force the LCD screen or use it to beat other things, otherwise it will cause damage to the liquid crystal panel and a leakage of liquid crystal. Liquid crystal liquid into the eyes will be the risk of blindness, then please rinse the eyes with water immediately (do not rub the eyes) and go to the hospital for treatment.

4) Do not remove or modify the phone, otherwise it will cause damage to the phone, electric leakage and circuit fault.

5) In rare cases, the use of mobile phones in some types of cars may have a bad effect on the electronic equipments in the car. Then please do not use the phone for avoiding loss of security.

6) Please do not use such as needles, pen and other sharp things to press keys, otherwise it will damage the mobile phone or cause misoperation.

7) If the antenna is damaged, please do not use the phone, or it may cause injury to the human body.

8) The phone should be shut down at the time of refueling, near the gas station, the chemical plant or explosive operations, please do not use the phone and remove the battery, because the phone will affect the technical installation operation.

1.1.2 Battery Safety Instructions

1) Notes Using the Phone

- Please do not throw the battery into the fire, or it will cause the battery to fire and burst. Discarded batteries are properly handled according to local conditions.

- When installing the battery, do not force the pressure,

otherwise it will cause the battery to leakage, overheating, burst and fire.

- Please do not use wires, needles and other metal objects, the battery will short-circuit, and do not put the battery with the necklace and other metal objects together, otherwise it will lead to battery leakage, overheating, burst and fire. Can not exceed the specified voltage of the power supply system, and please use the specified external equipments.

- Please do not solder the battery terminal, otherwise it will lead to leakage, overheating, burst and fire.

If the battery liquid into the eyes, there will be the risk of blindness, then please do not rub your eyes, rinse with water, and then immediately go to the hospital for treatment.

- If the battery liquid touches the skin, clothing, which may cause skin burn, should immediately rinse with water, if necessary, please consult a doctor immediately.

- If the battery leak liquid or has a strange smell, please immediately put it away from the open flame, to avoid the occurrence of fire and burst.

- Please do not make the battery damp, otherwise it will cause the battery overheating, smoke and corrosion.

- Please do not use or place the battery in direct sunlight or the high temperature place near the car, otherwise it will lead to leakage of liquid and overheating, may reduce the performance, shorten the service life. Only can use approved accessories and batteries, do not connect to mismatched products.

- Please do not make continuous charging for more than 24

hours. In any case, could not open the phone or battery, and it is strictly prohibited to change these devices.

2) Battery Performance

- Calling, turning on the background lights, using the game features will consume more power, standby time will be shortened with the longer call time.
- Standby time in a non service area is shorter than the standard standby time.
- The performance of the battery changes with the state of charge, temperature, local network signals and the status of the background lights.

1.1.3 Treatment of Waste Battery

The waste battery is negligible, but its harm is very big, the battery contains mercury, cadmium, lead and other heavy metal substances, endanger human health. If the waste battery mixed with domestic waste in a landfill , as time passes, the heavy metals may contaminate groundwater and soil. So need to deal with batteries of the waste phones reasonably.

No landfill. Because the heavy metal of waste batteries pollute water and soil through the osmosis.

No incineration. Because steam formed by incineration may catalyze the formation of harmful gases at the same time, resulting in the pollution of the atmosphere.

No compost. May lead to excessive levels of heavy metals in the material.

Do not throw away the waste battery, so as not to pollute the environment.

Separate the waste batteries from the domestic waste as far as possible to reduce the pollution to the environment.

1.1.4 Note on the Use of the Charger

1) Using the charger can quickly charge for the phone battery. Before charging, please make sure that the battery is properly installed on your mobile phone. Please do not remove or move the phone battery.

2) Please use the AC charger specified. The use of other voltage can cause leakage, fire and damage to the phone and charger.

3) The first charge will take at least 12 hours to achieve the best results.

4) After the end of the charge, if the charger is still inserted in the phone, the phone will automatically check the battery status, if it is detected that the battery power is still below the full status, it will automatically charge again.

5) Please put your mobile phone in the place where children can't touch.

6) Prohibit using short circuit chargers, otherwise it will cause electric shock, smoke and damage to the charger.

7) Please do not put containers of water next to the chargers in order to avoid the water splashing caused by overheating, leakage and charger failure.

8) If the chargers comes into contact with water or other liquid, immediately pull the power out of the socket to prevent overheating, fire, electric shock and charger failure.

9) Do not remove or modify the charger, otherwise it will lead to personal injury, electric shock, fire and charger

damage.

10) Please do not use the charger in the bathroom and other high humidity places, otherwise it will lead to electric shock, fire and charger damage.

11) Please do not use wet hands to touch the charger, wire and power sockets, otherwise it will lead to electric shock.

12) Seizing the charger when pulling the plug, pulling the power cord will damage the wires, causing electric shock and fire.

1.1.5 Cleaning and Maintenance

1) Mobile phones, batteries and chargers are not waterproof, do not use them in the bathroom and other high humidity places, and also to avoid being soaked in the rain.

2) Clean phones, batteries and chargers with a soft dry cloth.

3) Do not use alcohol, thinner or benzene solution to wipe the phone.

4) A dirty socket can lead to bad contact, power down, so that it can not be charged, please clean it regularly.

2 Phone Appearance and Keys

2.1 Phone Appearance

2.1.1 General Information

Your device encloses features, such as 2.4cm Screen, 0.3MP Camera, Video Player, Audio

Player, FM Radio etc. The SIM card inserted in the slot1 is called Master SIM, and the one

in the slot2 is known as Slave SIM.

2.1.2 Device Overview



2.2 Keys Notes

Keys	Functions
Torch key	On or Off torch
Volume key	Adjust volume
Back key	Returns to the upper level, in standby mode, press the return key to enter the phone book.
Menu Key	Enter into the entertainment space
Answer key	Answer phone calls from SIM1 card or SIM2
End/Power key	End or reject the call. Long press to power off or on

	Return to standby menu
Keypad lock key	Long press to lock key
OK Key	Press OK to confirm Enter into the menus of functions
Navigation keys	<p>Arrow keys to indicate the four directions 【↑】 【↓】 【←】 【→】</p> <p>In standby state, press 【←】 and enter into language settings.</p> <p>In standby state, press 【→】 and enter into profiles.</p> <p>In standby state, press 【↓】 and enter into internet service.</p> <p>In standby state, press 【↑】 and enter into audio player.</p> <p>In the calculator function, press the middle key to display the results.</p>
Alphanumeric keys	<p>When dialing, press the corresponding key to display the corresponding number.</p> <p>Under the standby mode, press one or more number keys in turn, then press # to quickly find the corresponding phone number. E.g. press "1""#" to quickly view the first number of SIM card phone</p>

	book records. Long press “0” to switch to “+PW”
“*” Key	When dialing, display “*” Under the standby mode, long press “*”Key and lock. Press left key and “*” key to unlock. Under the state of the input method, display punctuation.
“#” Key	Under the state of the input method, can switch to input mode. When dialing, display “#” Under the standby mode, long press # to switch to meeting mode In the calculator function, input the decimal point “.”.

3 Start Using

3.1 Install Battery

- After the mobile phone is turned off, use a screwdriver to unscrew the battery cover and then open the back cover.
- Aim the top of the battery (electrode) at the electrode in the groove on the back of the phone, press the battery lightly into the phone.

3.2 Charging

The mobile phone battery is a lithium ion battery, when the battery power is low, the mobile phone will make a reminder to you, then you need to charge the mobile phone immediately, if the battery power exceeds the minimum, the

mobile phone will automatically shut down.

1) Plug one end of the charger into the household power socket, and the other end is inserted into the jack on the lower side of the mobile phone.

2) When charging the battery, the battery power indicator on the screen start rolling until the battery is full

3) After the charging is finished, pull out the plug, and the charger is removed from the power socket.

3.3 Insert SIM Card

The phone supports the same time to insert two SIM cards, the same installation / removal method.

When the following steps are carried out, make sure that the phone's power is off, in case of no charge.

- Remove the battery.

- The gold contact of the SIM card is downward, and the notch of the card corresponds to the notch of the card slot, and the SIM card is put into the card slot.

Install the battery.

※Remarks:

a) SIM cards and contacts are easily damaged by scratching or bending, so be careful when using, inserting, or taking out a SIM card.

b) When not using a mobile phone, please put the SIM card in the place where children can't get it.

c) Please do not make SIM card in contact with static electricity, dust or water immersion.

d) Before inserting or taking out the SIM card, please turn off the mobile phone. Otherwise it will damage the memory

of SIM card. ✖

3.4 Insert T-FLASH Memory Card

It needs to be turned off before the memory card is installed and removed

- Shut down, remove the battery;
- The thumb nail aims at the half circle gap over the T-Flash card slot, push the card seat to the right and lift it upward;
- The metal contact of the T-Flash card is downward, and the gap of the card aims at the gap of the slot, and the T-Flash card is put into the card slot;
- Press down the card seat and push it to the left to lock.

3.5 Memory Card Catalog Description

My Music: The catalog is used for placing the music in the MP3 format that is played with this phone, the size of music placed is not limited, the number depends on the capacity of T-Flash card used (When in the selection of Audio Music (e.g. add music files, set the alarm clock), the catalog will be automatically created).

Photos: The catalog is used for storing photos using this phone (the catalog can be automatically created when you take photos).

Videos: This catalog is used for placing video files and images using this phone (the catalog can be created automatically when you are recording).

3.6 Power ON/OFF

Make sure the battery has been installed:

- 1) Switch on the phone, long press the end key until the opening screen backlight, the phone displays boot animation.

After switching on, the phone will automatically search the system.

2) Switch off the phone, long press the end key until the phone displays shutdown animation.

3) Some SIM cards are protected by the PIN Code: if appearance of inputting PIN code tips, please input the PIN code, and then press the middle key to determine.

✘Remarks:

New account SIM card, PIN code is provided by the network operator. After entering the error continuously 3 times, SIM card will automatically lock.

If there is a phone unlock password prompt, please input the lock password, and then press the middle key to choose < OK >.✘

4 Dialed and Received Calls

4.1 Dialed Calls

When dialing, please input the area code and the phone number in the standby screen. Click the left key to store the number.

After inputting the number, click the dial key to dial the number. If the phone has this number in the phone book, it will show the corresponding users.

Only in the GSM system, even if the phone is locked, the phone does not have a SIM card or phone can not be registered to the main system, it still can make an emergency call.

✘Remarks:

As with any mobile phone, due to the network coverage or the transmission of wireless signals, does not necessarily support the characteristics of the mobile phone, some networks do not even support 112 emergency call service. Therefore, should not completely depend on the mobile phone for especially critical communications (such as emergency medical care). Please consult the local network operators and check.✘

4.2 Dialed Calls

When you have a call, the phone will send a corresponding prompt. If the network is supported, the phone screen will display the caller's name or number (depending on whether your phone book has the information of this caller or not).

Missed calls will be displayed on the screen to remind. For missed calls, can click the detail function key to check the relevant records of this call, or click the dial key to dial the phone directly..

The phone supports dual card dual standby single pass, when there is a call, whether it is a single card / dual card status, pressing the dial key can answer the call. Press the right key to select "Mute", switch on or off the microphone of the phone, to prevent the other side to hear your voice.

✘Remarks:

To answer the call, do not start the call transfer function.✘

4.3 Hands-free Calls

You can also easily call people in driving or distant places, starting the hands-free call function will play the

sound of speaking from the phone loudspeaker. In the calling status, press the middle key to play the sound of speaking from the phone loudspeaker. Close the hands-free call, press the middle key again to listen to the sound of speaking in the receiver.

※Remarks:

Because the speaker's volume may be very high, so please do not place the phone near the ear when using the speaker.※

4.4 Call Waiting

If the network supports the call waiting function and you start it, you will hear the call waiting tone when talking on the phone. Pressing the dial key can directly answer the new call, pressing the end key will hang up the new call, only keep the current call.

4.5 Calling Options

When talking on the phone, press the left key to follow: Hold, Ending single call, New call, Phone book, Call history, Messaging, Switch to video call, Sound recorder, Calling background, DTMF.

5 Message

Message services allow you to read, write, send and receive texts and pictures, sounds and video messages.

"1" or "2" logo on the back of the message means SIM card 1 or 2.

This phone supports to send text messages which the number of characters is more than a single message limited.

The message that the number of characters exceeds the limit (Cyrillic characters more than 70, English characters more than 160) will be sent as two or more chain messages, up to four. In the upper right of the screen, you can see the message length indicator, the number of characters which can be inputted and have been inputted in the message displayed. For example, 20/536 means the message will be sent as an ordinary text message, and has inputted the 20 characters.

5.1 Message Creation

When the screen does not display an icon of the unread message status, it indicates that you receive new SMS, in the inbox you can access all the messages which have been received. If you turn on the receiving prompt tone, the phone will also make a prompt tone to prompt you to view SMS. If your inbox is full, you can't receive new messages. At this time the standby screen prompts that the inbox is full, after deleting the SMS, you can continue receiving new SMS. This function is used to edit the new SMS. Clicking the "options" can add pictures, sounds, videos, and subjects and send as MMS.

5.2 Message Settings

5.2.1 SMS

This function is used to set up various parameters of SMS. Select "SIM Card 1 Message Settings", or "SIM Card 2 Message Settings":

Profile Settings

- Display four profiles after determining to enter:

- “Mode One” setting includes options:

Profile name: Determine entry, edit display name.

SMSC address: This function is used to store the SMS center number (please consult your network operator). Only after SMS center number is set you can send SMS.

- “Profile Two, Three, Four” setting is the same as “Profile One”.

General Settings

Can set parameters in sending SMS status.

- **Delivery reports:** Under starting this function, after the transmission of SMS, you will be notified of the success or failure of delivering SMS in a text message.
- **Reply path:** When setting the other side’s reply messages, use the message center number you specify. Press the left key to select or cancel.

Memory Status: Display the percentage of SIM card and SMS status.

Preferred Storage: Select the priority storage location of SMS, SIM card or mobile phone.

5.2.2 MMS

This function is used to set the parameters of MMS.

Data account : choose different servers to send and receive MMS. Select SIM card 1 or 2, select data account.

Common settings

- **Edit settings:** Whether selecting edit mode is restricted, whether MMS images need to be reduced, whether to open the best play time,

whether to close the signature function.

- **Send settings:** Set the parameters of sending MMS, including: the period of use, return of sending, read of sending, priority, interval time and time of sending.
- **Retrieval settings:** Set parameters of receiving MMS, including: the main network immediate/rejection/ delay setting, roaming network as with main network / delay/ rejection, send reading reports, allow sending reports.
- **Preferred storage:** Select priority storage location of MMS, memory card or mobile phone.
- **Memory status:** Display used memory, storage space, and usage rate.

6 Contacts

The contacts lets you store the common names and phone numbers in the SIM card or the phone, when calling, you can avoid the trouble of carrying the address book, or when going out without pen and paper, you can record the desired phone numbers.

The "1" or "2" logo on the right side of the contacts is on behalf of the contacts stored in SIM card 1 or 2. The contacts without logos are on behalf of the contacts stores in the phone. Find a contact record using the first letter of name phonetic or English. If you want to find the name of "Zhang San", enter "Z", when the title bar below the screen shows "Z", it will automatically retrieve to the name list of the

beginning of "Z".

6.1 Add New Contact

- This function is used to add a new phone number and its related information to the selected phone book.

- Select "Add New Contact", enter. Select the storage location in the phone book: to SIM 1, SIM 2 and the phone. Select the storage location, enter to record edit menu, input the name, phone number.

✖Remarks:

Only select to store the number in the phone can input the above content, if you choose to store in the SIM card, you can only input the name and a default phone number.✖

Phonebook Settings

Setting the parameters of contacts.

Preferred Storage: Set the default priority storage location of contacts, you can choose to include: SIM card 1, SIM card 2 and mobile phone.

Speed dial: In order to facilitate the users to dial, the phone provides the speed dial function, you can set up to 8 speed dials. After a phone number is set to speed dial, in the standby statue, long press the corresponding number key "2~9" to dial out the corresponding phone number. To use this feature, you must firstly set the status to open.

After selecting "speed dial list" and determining, display the dial list. Display the corresponding number keys "2~9" = the name of the phone record, the numbers without being set to speed dial are displayed as "2~9 < blank >". Press the middle key to edit or delete the numbers.

My Number: Edit and send my number.

Extra Number: This function is used to store the fixed dialing numbers in SIM card 1, SIM card 2.

Memory Statue: Display used storage and total storage of SIM 1, SIM 2, the phone.

Copy Contacts: Select copy methods, press the left key and determine to copy all records in SIM card 1, SIM card 2 and all records in the phone each other. If the phone book storage of SIM card 1, SIM card 2 or the phone is full, the screen will appear prompt information.

Move Contacts: Select move methods, press the left key and determine to move all records in SIM card 1, SIM card 2 and all records in the phone each other. If the phone book storage of SIM card 1, SIM card 2 or the phone is full, the screen will appear prompt information.

Delete All Contacts: The screen displays all locations which can be removed: Delete all contacts after selecting from the SIM card 2, the SIM card 1, the phone.

7 Entertainment Space

There is the third party software –Facebook available.

8 Call Center

This function automatically records the recent dialed, received or missed phone numbers, and carries all kinds of operations on these numbers.

8.1 Call history

The "1" or "2" logo on the right side of each call record is

on behalf of the call records of the SIM card 1 or 2. It can display missed calls, dialed calls, received calls and all calls. Pressing the left key can perform operations on numbers: examine, dial, send a message, store to your phone book, add to the blacklist, before dialing, edit, delete, delete all, advanced options and the other operations.

8.2 Call Settings

8.2.1 SIM Card 1 Call Settings

8.2.1.1 Call Waiting

It's used to set that the phone makes a prompt tone to prompt a new call in the course of calling. Turn on this function, in the call process, if there is a new call, the network will notify the phone to make a corresponding prompt tone, you can decide whether to answer the new call. If this function is closed, when a new call, the phone will not make the tone, the caller will hear a busy signal (if you open the call transfer function, the call is automatically transferred to another phone). You can turn on, close or inquire the call waiting function.

8.2.1.2 Call divert

This function can transfer all received calls to the other specified phone numbers. When you can not answer the call, you can turn on this function.

8.2.1.3 Call barring

The function is used for setting the phone to dialing or answering calls optionally. Setting the function needs to input the limit password provided by the network operator.

8.2.1.4 Line Switching

Line switching is a network service. If your SIM card supports and opens one card dual number function, you can select the line 1 or line 2 to call; If without the application of one card dual number service, select "line 1" for the normal use of dialing/receiving calls, selecting "line 2" cannot dial calls. This menu item will not be available when the SIM card does not support this service.

8.2.2 IM Card 1 Call Settings

As with "SIM Card 1 Call Settings"

8.2.3 Advanced Settings

8.2.3.1 White lists

After setting the number of white list, calls whose numbers are not in the white list can not be got through. The function can be opened or closed.

8.2.3.2 Auto redial

After opening this function, when fail to dial, it will be redialed and do not need to dial manually.

8.2.3.3 Calling background

After opening , it can be switched to background sounds under variety of circumstances in the call.

8.2.3.4 Call time reminder

Open this function, then in the call process, there will be a voice of prompting call time. You can choose one prompt, or cycle prompt.

8.2.3.5 Auto quick end

If opening the function to the limit of time, in the call process, the call will be automatically disconnected when the limit is

reached.

8.2.3.6 Reject by SMS

After opening, in the call interface you can indirectly reject and reply the call number with SMS.

8.2.3.7 Connection Notice

Open this function, and there is a prompt tone after the call is got through.

8.2.3.8 Answer Mode

Select any key to receive or automatic answer in the headset mode.

9 Multimedia

9.1 Camcorder

Camera function provides you with the convenience of collecting photos, you can reduce the trouble of traveling with a camera, you can also lift the regret that you forget to bring a camera in some places, shoot when you want to shoot. Video recorder function is used for recording sound films.

After entering, the camera starts to work, a preview of the object to be shot appears in the screen.

Shortcut Key Operation:

- Press the middle key to take photos, and then pressing the left key can select the current photo forwarded "As multimedia message" "Via Bluetooth" or "Delete";
- Press up/down arrow key to switch to camera and video function;
- Press left/right arrow key to adjust EV value;

After taking photos, the photos will be automatically

named.JPG format file. Video files will be automatically named.3GP format files and saved by the phone.

9.2 Image Viewer

Show the image list, press the left key to enter < option >, to view the photos, image information, browse style, send, use as, rename, delete, sort by, delete all files, storage.

9.3 Video Player

This function is used to play video files. When the play list is empty, firstly choose the storage location, and then choose to play the film file. Show the animation video list on the mobile phone, select a video file, press the middle key to select < play >, play the current video file, press the right key to end play and return to the list. Support AVI/MP4/3GP format files.

9.4 Audio Player

Play sound files stored in the memory card or phone.

After entering the play interface, press icon  to play/stop, press left and right navigation key to choose the previous one or the after one (icon ) music file.

9.5 Sound Recorder

The function provides personalized voice recording, and can set the sound recorded successfully as the prompt tone of incoming calls and SMS, also can be used in the media player.

Select sound recorder and enter, press the left key and enter < option >, select "New record", begin recording, the screen displays the prompt information of recording time during the recording, press the left key to pause recording,

and then press the left key to resume recording. Press the right key to stop recording sound, can be determined to save this recording, and return to the list of recordings. Recorded sound files are stored as .Amr format by default.

9.6 FM Radio

After entering the menu, the phone will display the frequency of broadcast channel searched or defaulted. At this time you can use the left / right arrow key to select the interested channel for listening to the broadcast channel, adjust the volume by pressing the key*/# or side key. When listening to the radio. You also can press the down arrow key to stop playing, press the right key to exit the radio.

10 Settings

Settings mean some common functions in the phone.

10.1 Dual SIM switch

This function is used for setting select permissions of SIM card 1 and SIM card 2.

10.2 Dual SIM settings

You can choose SIM card 1 or SIM card 2 or the two card to open in mode settings.

Phone Settings

10.3.1 Time and Date

Set the time and date of the phone.

10.3.2 Schedule Power On/Off

It is used to set schedule power on/off of the phone. When the system time reaches to the predetermine value, the phone will open or close automatically.

10.3.3 Phone Language

You can choose the current used language of the phone.

10.3.4 Pref. Input Method

Choose the default input method when inputting characters. Set parameters displayed in the screen under the standby statue.

10.3.5 Themes

Change the display of themes in and out of the phone.

10.3.6 Dedicated Keys

Set the menu function items entered quickly by pressing the up/down/left/right under the standby mode. Select the dedicated navigation function key, such as "up key", enter the list of alarm clocks. You can set "down key", "left key", "right key" in the same way.

10.3.7 Auto Update Time

After opening the function, the system will update time automatically in accordance with the network time.

10.3.8 Flight Mode

No need to switch off the phone during the flight, you still can use part of non communication functions in the phone. At the same time the communication function of the phone will end automatically, and not affect the normal aircraft navigation.

10.3.9 Misc. Settings

Set LCD backlight and length of time.

10.4 Network Settings

This function is used to set the method of searching for network and new network. Select SIM card 1, or SIM card

2, determine the entry.

Network selection: Set the network search parameters:

New search : Start searching.

Select network: Search network, find and display all networks of the site.

Select mode: Set "Automatic" or "Manual" mode. Auto mode, the mobile phone is automatically connected to the first available network when roaming. Manual mode, browse all available networks, then you can manually select.

Network Information: Check the detail network information choose.

GPRS Transfer Priority Mode: Choose data priority or phone priority.

✖Remarks:

For the part of SIM card without such functions, if initiating related operations in the network service, it will be not successful.✖

10.5 Security Settings

Security settings mean a set of features can be encrypted. Helps prevent your mobile phone and SIM card from being stolen. When required to enter any of the following password, type the correct password (with "*") and press "OK" function key. If an error occurs, please press the "clear" key to delete the incorrect number. In the security settings you can modify PIN1 code, PIN2 code, mobile phone lock, etc.

10.6 Restore Factory Settings

This function is used to restore the part of the phone's

setting information to the factory default value. To determine the recovery before, need to enter the phone lock password. The correct input, display a message, then press the left key to OK, press the right key to return. The 1122 is the phone's initial password.

11 Profiles

General: Suitable for general environment.

Silent: Choose this option, the phone will enter the silent mode, to avoid other interference.

Meeting: Suitable for meeting environment, need to be set in advance (e.g. Set the vibrator to "open").

Outdoor: Suitable for outdoor mode.

Press the right navigation key to scroll to the desired profile, and then press the [OK] key to select.

12 Connectivity

12.1 Bluetooth

This phone can be searched: choose to open or close, if you close the function, you can not be searched by the other outside Bluetooth devices.

12.2 Connection management

12.3 Data connection SIM

12.4 Data accounts

12.5 Tethering hotspot

12.6 Data service

13 Services

13.1 STK

The realization of this function depends on the use of the SIM card, the use of SIM card is different, the function is not the same. Users in the use of the process, when finding that the function of the STK can not be normal operation, please contact the network operator. The company does not assume any responsibility that the user can not use the various functions because the company did not provide related services.

13.2 Internet Service

A connection mode for surfing the internet that can conveniently offer you to surf the internet and enjoy the internet resources anywhere anytime when you go out. Let you know the current information in time. Before you use the function of internet explorer, you must first apply to your network operator for the business of the support data transmission.

14 WLAN

Connect the available network, use the wireless network to surf the internet.

15 Organizer

The function of the menu mainly includes the common software in the process of the office.

15.1 Calculator

Doing a simple conversion add, subtract, multiply and

divide

15.2 Calendar

The function is used to view the status of a certain date. Press the middle key to choose <option>enter and show the monthly calendar that you can inquire date calendar:

Jump to Date: Input the specified year, month and date, you can jump to the specified date quickly.

Go to Today: Display the day of the calendar.

Go to Weekly View: Display the calendar in a weekly or monthly.

15.3 Alarm

This function is used to make the phone at the designated time to issue alarm bells. If the specified time has arrived, when the phone is in a shutdown state, this feature can also be issued alarm.

15.4 World Clock

The function is used for cell phone alarm at the specified time. If the appointed time has come, the mobile phone was turned off, this feature can also send out alarm.

15.5 Notes

The function is used to record memo contents.

15.6 E-book reader

15.7 Stopwatch

16 File Management

The file management function can help mobile phone to manage files in the storage equipment. Enter into the archives management, show the list of the current storage

location, select the list record, display all the storage capacity and used capacity in the screen, and has icon to display capacity proportion in the left.

17 Input Method

17.1 Input Method Keys

Select Keys:

- 1) Number 1-9: The corresponding pane displays nine digital elements, and letter keys or stroke input.
- 2) Key 1: Input the punctuation in the letter (ABC, abc) input method.
- 3) Key 0: Press the space key, and input number 0 in the digital input method.
- 4) Key *: Open the punctuation in all input methods.
- 5) Key #: Switch the input method.

17.2 Letters Input Method

The letters input method is based on the sequence of continuously clicking the letter key and inputting letters on the screen orderly. Clicking the key * can insert punctuation marks, and the key zero can input the space. Then, ABC means inputting all capital; abc means inputting all lowercase.

If the number which on the required input letter is located in the key, you will press the key several times. For example, input "k", you will press the keys 5, continuously twice, the screen shows "k".