S1701 Mobile phone

Contents

1 For your safety

Notice: To use your handset safely and efficiently, please read the following instruction carefully before using and abide by it.

Be careful when you are driving.

Please abide by the relative local laws and regulations. Use both of your hands to drive! Put the handset in its seat to avoid falling down. The ballonet will charge quickly when it is in danger, please don't put anything in its security scope, including fixed phone and handset equipment. Otherwise it may cause serious body injuries.

The handset must be turned off when you are on the plane.

The interference of mobile will influence the flight. It is illegal to use mobile on phone, please power it off.

The handset must be turned off when you are in blowing-up area.

When you are at a blowing-up area or near it, please abide by the relevant laws and power your mobile off.

The handset must be turned off when you are near a danger product.

Please do not use mobile when you are near gas station or chemical plant.

The handset must be turned off when you are in a hospital.

You have to abide by the relevant regulations of hospital and turn your handset off when you are near medical equipment. Any wireless transmission device, including mobile, will interfere those equipment not fully-protected.

Interference

All the mobile handset may be interfered by the radio and reduce the performance of the handset.

Professional service

Only the professional can setup or maintain the handset. Improper installation or maintenance would bring out great danger, it also disobey regulations of maintenance guarantee.

Accessory and battery

Only the appointed accessory and battery can be used. It is suggested that you return the used battery to the factory or put it in the appointed recycle zone. Do not put it together with other rubbish or discard it.

Reasonable use

Please use the handset in reasonable way. It is prohibited to put your handset in high temperature (over 60°C), such as beside the window where there is sunshine. Please use wet or antistatic cloth to clean the handset. Do not use dry or static cloth to clean it. Your handset is not waterproof, please keep it dry.

Emergency call

Please make sure the handset is powered on so that it can dial the emergency call. In idle mode, the handset can dial emergency numbers, such as 112, 911 and 110. Press dial key to dial it, report your location and the situation briefly. Do not end the call without permission.

Note: this handset, like any other one, may not support all the features because of the network coverage and wireless transmission. Some network even can not support 112. So do not rely totally on your handset about some significant calling (like medical aid). Please refer to the local operator.

2 Start to use

Please read the following section carefully before using the handset. It will instruct you how to insert and unlock the SIM card, how to setup and maintain the handset, how to charge the battery, and also the information about digital GSM network.

2.1 Battery installation

Please charge the battery after it has been completely used up, and use it after it has been completely charged. Three times later, the battery will be in best status.

2.1.1 Installing and discharging of the battery

Pull the cover to take out the battery, and put it inside then close the cover to install it.

2.1.2Charge of the battery

connect the charger with power supply

connect the charge with handset

The battery indication on LCD will bicker. If the handset is powered off when charging, LCD will display charging picture. If you overuse the handset when it is out of battery, LCD will display charging picture a while after you begin to charge it.

When the battery indication is full and stops bickering, it means the handset has been completely charged. If the handset is charged when power off, the indication will also be displayed on LCD. It will take about 3 hours to charge, the battery, the handset and the charger will get warm during the charging time.

Please disconnect the jacket and charger after finishing charging.

The handset can be normally used when it is charging.

Warning: the handset must be put in a ventilated place where the temperature is -40℃—+55℃.And you must use the charger supplied by the factory. It is dangerous not to use the appointed charger, and it will break the guarantee terms of the handset.

2.1.3 Use of the battery

When the handset is powered off automatically or when there is low battery indication, you should charge it in time. If the battery is not run out of energy before charging, the handset will adjust and reduce the time of charging.

The idle time and talk time of the handset specified by the factory is based on the perfect working environment. Actually, the working time of the battery will vary with the network status, work environment and the way of usage.

2.2 Connecting to network

2.2.1 SIM card

The phone supports two SIM cards which can be in use at the same time when power on. Your network provider will supply you two inserted SIM cards. SIM card is the key for you to enter the digital GSM network. Please insert the useful SIM card before using the phone. Two SIM cards can be inserted into the phone at one time and switched to your wanted one at power-on such as dual SIM open, only one SIM open.

All information about the network connecting and your calling record will be saved in the SIM card, and also the list of your phonebook and messages. You can take it out and insert to any other GSM handset.

You should avoid touching the metal area of the card, and put it far away from the magnetic area. Once it is damaged, you can not enter the GSM network.

2.2.2 Insert and take out the SIM card

Normally, SIM card is put in SIM card slot, please take it out carefully before installing.

Power off the handset, discharge the battery or other power supply.

Insert the card, the metal face being downward.

When you need to take out the card, please turn off the handset and discharge the battery first.

Warning: forbid to take out the SIM card when the handset is powered on. It is definitely prohibitive to insert or take out SIM card when the handset is connected to external power supply, or SIM card may be damaged.

2.2.3 Connecting to network

After unlocking the SIM card, the handset will search the registered network or other available network. Once connected, the name of network supplier will show in the middle of the LCD. At this time, your handset is in idle mode.

2.2.4 USB

The phone support USB function both power on all power off.

3 Operation manual

3.1 Power on/off

3.1.1 Power on

Long press the power key to turn on the handset.

If there is prompt "insert SIM card", please power it off and check the SIM card.

When the handset is powered on and indicate you to input the handset password or the PIN code, you have to input it correctly. If you do not know the PIN code yet, please contact with the network supplier. The default handset password is 1234.

3.1.2Power off

Long press the power key to turn off the handset. The handset is power off after displaying the flash on LCD.

3.2 Emergency calls

If your handset is under the cover of the network, wherever using the GSM network, you can make emergency calls. if you have no roaming service in the area, LCD will display "emergency calls only". As long as you are under the cover, you can make those calls even without SIM card.

3.3 Key

End key：hang up the phone，Long press the startup or shutdown.

Send key: In the idle mode, press this key, you can view all calls.

Left function key: Into menu.

   *key: In the idle mode, Continuous press this key, you can input *\+\W\P.

4 Phonebook

In the phonebook, you can quick search、search contact、add number、copy all, mark delete、caller groups、extra numbers, settings, backup contact, speed dial.

5 Messages

5.1 Write message

You can write Text message.

5.2 Inbox

There are SIM1 and SIM2 inbox. Include in Text message inbox. If the inbox has no message, there will be a prompt "No message".

5.3 Outbox

You can check the messages which one is unsent.

5.4Drafts

There are SIM1 and SIM2 drafts.

5.5 Templates

 When edit message ,you can add this clauses

Please call me!Where are you now? Thank you! Wait a minute! I am busy today ! and   so on.

5.6 Voice mail server

Voice mail service, you can set the language box number.

5.7 Security inbox

Safety box, confidential information can exist here.

5.8 Message settings

You can set profile setting ,common settings, memory status, preferred storage.

Note: the functions of info service and voice mail are both supplied by the operator, please contact with your operator.

6 Call logs

6.1 Call logs

Missed calls: you can view SIM1 and SIM2 missed calls.

Dialed calls: you can view SIM1 and SIM2 dialed calls.

Received calls: you can view received SIM1 and SIM2 received calls.

Rejected call: you can view SIM1 and SIM2 rejected call.

Delete call logs: You can either delete all call records or separated delete the missed, the dialed , received ,rejected and the all call..

SIM1 call timers

There are four submenus of the call timers

Last call: the duration of last call

Total call sent: the duration of all sent call

Total received: Call duration for all the received calls

Reset all time: Clear the data

SIM2 call times

Please refer to SIM1 call times for operation.

SIM1 call cost

For you to check call cost.

Last call cost: the cost of last call

Total cost: The cost for all calls

Reset cost: Clear the data: input the PIN2 code, you can clear the data

Max cost: you can view, change or cancel this function. Change or cancel this function needs PIN2 code

Price and unit: you can browse, change or cancel this function. Change or cancel this function needs PIN2 code

⚠　　Note: some of the functions need PIN2 code. Please contact with the operator to get the code.

SIM2 call cost

Please refer to SIM1 call cost for operation.

⚠

SIM1 text message counter

Sent: the total number of the messages sent.

Received: the total number of the messages received.

You can click "reset" to clear the list.

SIM2 text message counter

Please refer to SIM1 text message counter

SIM1 GPRS counter

Last sent: the characters sent last time

Last received: the characters received last time

All sent: all characters sent

All received: all characters received

Reset counter: Clear the date and restart counting.

SIM2 GPRS counter

Please refer to SIM1 GPRS counter for operation.

7 Camera

In camera, Press OK key to take picture. Press the left function key to go to the options interface as the followings:

Photos: view the pictures

Camera settings

Image settings

White balance : There are 6 options.

Scene mode: :Auto mode or night mode.

Effect settings: At previewing status, press 3 to switch. There are 6 options.

Storage：To phone or memory card.

8 Audio player

In audio player, Press OK key to play music. Press MP3 key to stop music. Press left\right key to change the volume .After choosing music settings, there are the following operations:

Music playlist can add songs.

Repeat: you can repeat playing. There are 3 options: close, single repeat, all repeat.

Shuffle: set the playing order. You can choose to open or close this function.

Background play: choose this function; you can play the music when in other operations. (Except camera operation and record operation.)

Note: the player only put the music in My Music to the list.

9 Multimedia

9.1 Image viewer

View: view the photos.

Image information: you can view the details about photos.

Browse style: list style or matrix style.

Send: via Bluetooth.

Use as: Wallpaper\Screen saver\Power on or off display.

Rename: rename the photos.

Delete: delete the selected photo.

Delete all files: delete all photos.

Sort by: you can arrange the photos order according to name, type, time, size or none (the first record).

Storage: You can choose phone or Memory card.

9.2 Video player

After entering the film list, you can:

Select the file by up/down key, then you press options to go to the interface: play, send, rename, delete, delete all files, sort by or storage.

Click the film file to go to the option interface.

When it is ready to play,

Press OK to play to play or pause it.

Press up or down direction key to adjust the volume.

Press left or right to control the playing speed.

During video playing, you can adjust the speed by left/right key, and to

pause/continue by OK key. You can press "1"to switch full screen.

9.3 Camcorder

You can enter the Camcorder through multimedia.

After entering Multimedia, at the previewing status. Press left/right key to adjust EV parameter. Press up/down key to adjust the enlarging fold. Press ok key to begin recording video. Press to stop recording for a while,then press to continue .

9.4 Recorder

Press left function key, you can make a new record or play recording, Press up\down key

to change the volume when play the recording.

9.5 FM radio

Input headset then you can receive the FM radio. Press OK key to play, Press up\down key to change the volume .Press left function key,

Channel list: After setting 9 channels, you can switch among them by pressing the numeric key.

Manual input：input the channel you want

Auto search：Auto search the channels and set them as a list.

Settings：To set about background, Loud speaker.

Auto search：Auto search the channels and set them as a list.

You can also put it outside, background playback and recording and so on.

10 Settings

10.1 Phone settings

Time and date

Schedule power on/off: you can set 4 different times on or off.

Language: to choose a language for your headset.

Pref. input method: choose a default input method.

Display characteristic on idle interface:

Wallpaper: choose the wallpaper for the idle mode

Power on display: choose the flash when power on

Power off display: choose the flash when power off

Shortcuts: Add number, search contact, Caller group, write message, memory status, preferred storage, greeting text, pref. Input methods, alert type.

Dedicated key: up key is camera, down key is calendar, left key is write message, right key is user profiles.

10.2 Dual SIM settings

There are 4 models: dual SIM open, only SIM1 open, only SIM2 open and flight mode.

10.3 Network settings

SIM1 network s settings

Network selection

Preferential network: save some preferential network

SIM2 network settings: The detail is referred to SIM1 network   setup.

10.4 Security settings

SIM lock: You can lock the SIM to avoid being illegally used.

Fixed dial

If the SIM card supports this function, you can set the certain dialing then you can only dial the number on the list.

Enter "fixed dial", you can set:

Format: open/close this function (PIN2 code is needed).

The list: input the numbers.

Note: to open/close this function, the PIN2 code is needed. Please contact with your operator to get it.

Barred dial: set the numbers you can not dial.

Phone lock

You can lock the handset to avoid being illegally used.

You have to input the handset password each time you power on the handset.

Note: The default password is 1234; please change it to your personal password as soon as possible.

Auto keypad lock

Set the waiting time for locking keypad. After setting, the keypad will be locked automatically .

Change the password: including PIN, PIN2 code and the password of the handset lock.

Note: some functions need the support of the operator.

10.5 Call settings
10.5.1 SIM call settings

Call waiting: open or close this function

Call divert

Call barring

Line switch: line switch form 1 to 2. The default is line 1.

10.5.2 SIM call settings

The detail is referred to SIM1 call settings.

Call time reminder: you can choose off, Single, Periodic, when you are calling that can remind you by a voice.

Auto redial: when you set this function, each time you fail to get through, it will redial automatically.

Black list

Mode: on/off

Black list numbers: you can edit black numbers.

IP dial: enter IP number and press OK to confirm the settings, and then you can cancel or edit it.

10.6 Restore factory settings

Input the password of the handset lock, you can set the parameter to factory default.

11. User profiles

The handset supplies three modes: general mode, silent mode,metting mode indoor mode ,outdoor mode, headset mode and bluetooth mode.

11.1 General mode

You can operate on each mode.

Activate : activate general mode

Tone settings: set incoming call tone, Power on/off tone, message tone and keypad tone;

Volume: 1~7 volume levels for ring and key tone

Alert type: ring only, vibration only, ring and vibration, ring then   vibration

You can also set up other types and so on.

11.2 silent mode

The same to the general mode

11.3 meeting mode

The same to the general mode

11.4 outdoor mode

The same to the general mode

11.5 indoor mode

The same to the general mode

11.6 Headset mode

It will enter headset mode when you insert the headset.

11.7 Bluetooth mode

Activate bluetooth and it automatically enters bluetooth mode. The settings are same as general mode.

12 Organizer

12.1 Alarm

There are 3 alarm clocks for you to choose.

Open/close

Alarm time

Alarm periods: one time, every day, one day or several days in a week. You can select by up/down key.

Snooze: choose from 1 to 10 minutes.And view world clock.

12.2 Calendar

You can view the date.

12.3Ebook

If you have a memory card, you can view the ebook.

13.4 Calcukator

There is calculator in the handset, and you can operate it by keypad. The operation is as follows:

Input the first number: when 0 is displayed on LCD, input the first number.

Input the counting symbol and then the second number. Choose +、-、*、/、= by press the up, down, left ,right key

Press the OK key to come out the result. press right functional key to clear.

12.5 Bluetooth

Enter this menu, there are the following settings.

Power：on/off

Visibility：on/off

My device：The name of handset device will be displayed after matching and connecting successfully.

Search audio device: activate Bluetooth and the headset before entering this menu, and then begin to search the handset device. You will be asked to input the password of Bluetooth headset. And then you can use Bluetooth for talking or play MP3 after matching. Note: the password is different by each factory; please refer to the Bluetooth manual for the detail.

My name：The name of handset device will be displayed during connection。

Advanced：set audio path、Storage and so on.

13.My files

You can view the file from phone and memory card.

Open: open an appointed file

New folder: add a new file folder

Format: format the file

Note : you will lose all the information after formatting.

⚠Note: Some folders are hidden. To show them, you'll have to save it to root directory of the handset with a right format, and move them to a corresponding folder.

14. Services

14.1 service

Homepage: select this menu; you can enter the default website to get the information about entertainment, movies, fashion, friends, games, etc.

Bookmarks

Input address: input the address of the website you want to log on.

Recent page: the recently-entered websites will be saved in this menu.

Settings: you can set homepage、data account and so on.

14.2 STK

The functions supplied by STK is decided by the operator .and it need the support by both SIM card and network.

15.LEMON TWIST

After the card can surf the Internet.

16 USB function

When the USB data-wire is in use, it will start the charging function at the same time. It is no need to install driver when under Windows2000/XP systems; while you have to download the driver from the internet under Windows98/98SE systems.

There are 3 different functions of the USB data-wire in the handset:

Storing: connecting the data-wire to the computer, If the handset is power on, USB setting will pop out, please choose the storage. If the handset is power off, there is no need to set the storage, computer will find the storage in handset automatically, and show the USB icon on computer. Open it and you can see and change the content.

Video camera: connecting the data-wire to the computer, and then choosing "video camera", you can use the handset as network camera.

Com port: connecting the data-wire to the computer, and then choosing "Sequence port", you can dial-up to the internet.

Note: this function needs network support, please contact network service supplier if possible.

FCC Statement

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

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

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.

For body worn operation, this phone has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 10mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

SAR Information Statement

Your Mobile phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.42 W/Kg and when worn on the body, as described in this user guide, is 0.74 W/Kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on

FCC ID: 2AKSAMOBULAA-R Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at http://www.wow-com.com. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.
The SAR test distance is 10mm.