
Thank you for purchasing this mobile. For the best performance, we recommend that you read the manual carefully.

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Statement: Our company reserves the right, in customer's interest, to improve and alter its products without prior notice, and reserves the final right to the technical specification of its products. We are devoted to the production improvement

and put forward the updating version time after time. The content of this manual may be slightly different in the actual function, size or design from your mobile. Please refer to your purchased mobile, and accept our apology for updating without prior notice.

1. Safety Information

Please read the precautions carefully before using to ensure the correct use of the phone against the dangers of body hurt, electronic shock, fire burning or phone damage. Please read following guidelines and abidance carefully. Not following them may be dangerous or illegal.

Battery

Do not short-circuit the battery. If the metal object and the battery electrode contact exposed to short-circuit may occur, causing property damage, personal injury or burns. To prevent accidental leakage, should be properly placed on a charged battery, with special attention on your pocket, wallet or other metal objects in the package with the battery.

Waterproof

Keep the mobile phone dry. Keep it away from rain, moisture, liquid or other substances that may corrode electronic circuits.

Attention to traffic safety

Do not use a hand-held phone while driving. Use hands-free fittings when calls are unavoidable while driving. In some countries, dialing or receiving calls while driving is illegal!

Should be turned off by plane

Wireless devices can cause interference in aircraft. Using a mobile phone in flight is illegal and risky.

Please make sure that your mobile phone is powered off in flight.

Switch off before entering risky areas

Strictly observe the relevant laws, codes, and regulations on the use of mobile phones in risky areas. Turn off your mobile phone before entering a place susceptible to explosion, such as an oil station, oil tank, chemical plant or a place where a blasting process is under way.

Interference

The conversation quality of any mobile phone may be affected by radio interference. An antenna is built inside the mobile phone and located below the microphone. Do not

touch the antenna area during a conversation, lest that the conversation quality deteriorate.

OBSERVE ALL SPECIAL REGULATIONS

Follow any special regulations in force in any area such as hospitals and always switch off your phone whenever it is forbidden to use it or, when it may cause interference or danger. Properly use your mobile phone near medical apparatuses, such as pacemakers, hearing aids and some other electronic medical devices, as it may cause interference to such apparatuses.

Accessories and batteries

Use only the battery provided by the vendor. Otherwise, damages or even injuries could be caused during the charging.

Emergency calls

Ensure the phone is switched on and in service, enter the emergency number, e.g. 112, then press the Dial key. Give your location and state your situation briefly. Do not end the call until told to do so.

Note: *Just like all other mobile phones, this mobile phone does not necessarily support all the features described in this manual due to network or radio transmission problems. Some networks even do not support the emergency call service. Therefore, do not rely solely on the mobile phone for critical communications such as first aid. Please consult the local network operator.*

Phone is lost processing

If your phone has lost or been stolen, notify the telecommunication office the SIM card is disabled (network support is required). This can avoid economic loss caused by unauthorized use.

Please take measures as following to avoid your phone being unauthorized use:

- Set PIN code of SIM card
- Set phone password

Children to avoid

Keep the mobile phone and all its fittings beyond children's reach.

Mobile Security

To maintain the phones, to avoid phone contact:



Any liquid

Get the phone stay away from water, rain, high humidity, sweat or other moisture.



Extreme heat or cold

Avoid temperatures below $-10\text{ }^{\circ}\text{C}$ / $14\text{ }^{\circ}\text{F}$ or higher than $45\text{ }^{\circ}\text{C}$ / $113\text{ }^{\circ}\text{F}$.



Microwave ovens

Do not use microwave ovens to dry the phone.



Get the phone stay away from dust, dirt, sand, food or other inappropriate material.



Cleaning methods

Only use a soft, dry cloth to clean the phone. Do not use alcohol or other cleaning methods.



Ground

Do not throw the phone.

Note: Due to different software and network operators, display on your phone may be different, please refer to your phone for details.

2. Mobile phone exterior

The multimedia mobile phone, dual card dual standby bar phone, 9 positive buttons, color screen display, built-in vibration motor, a charging / data transfer / headphone jack. Icons in the user manual are for reference only.

3. Specifications

Specification/ Model	R013
Size	106.5mmx50mmx14.5mm
Volume	3.0'TFT WQVGA 240X400
Main Display	2.8TFT Screen (240*400)
two SIM card	Supported
Weight	About 104g(with standard battery)
SIM card Type*	3V Small Card
System Used*	GSM900/DCS1800/PCS1900
Phone book capacity*	SIM according to card's type, 1000 in the mobile

Camera/ vidicon/	30M
Hands free	Supported
WAP/GPRS *	Supported
MP3/Record	Supported
MMS/STK*	Supported
VibrationMoto	Supported
Call	Supported
Incoming number	Supported
Call Cost/ Fixed dialing *	Supported
Alarm clock/Calenda r/World Time	Supported
Phone	Supported
Auto	Auto Redialing *

USB	Supported (T-flash card)
File Browsing	Supported
English	Handwritten input and support

Note: * shows that the relative function or service needs support from network or SIM.

4. Preparatory work before use

Install your SIM card

An SIM card carries useful information, including your mobile phone number, PIN (Personal Identification Number), PIN2, PUK (PIN Unlocking Key), PUK2 (PIN2 Unlocking Key), IMSI (International Mobile Subscriber Identity), network information, contacts data, and short messages data.

- ◆ Hold the End key for a while to power off the mobile

phone

- ◆ Push the back cover above the battery and remove it.
- ◆ Pull the left battery buckle outward and then lift the battery away.
- ◆ Insert the SIM card into the SIM card slot lightly with the corner cutting of the card aligning to the notch of the slot and the gold plate of the card facing down, till the SIM card cannot be further pushed in.
- ◆ With the metallic contacts of the battery facing the metallic contacts in the battery slot, press the battery down until it locks into place.

PIN

The PIN (Personal identification number, 4 to 8 digits) code prevents your SIM card from being used by unauthorized people. In general, the PIN is supplied with SIM card by the network operator. If PIN check is enabled, you need to input the PIN each time when you power on your mobile phone. The SIM card will be locked if you input wrong

PIN code for three times.

Unlocking methods as follows:

-Input the correct PUK according to the screen tips to unlock the SIM card.

-Then input the new PIN and press the OK key.

-Input the new PIN again and then press the OK key.

-If the input PUK is correct, the SIM card will be unlocked and the PIN will be reset.

Note: *The SIM card will be locked if you input wrong PIN code for three times. To unlock the SIM card, you need to input the PUK. In general, the PUK can be obtained from the network operator.*

PUK

The PUK code (Personal Unlocking Key) is required to change a blocked PIN. It is supplied with SIM card. If not, contact your network operator. If you input wrong PUK code for 10 times, SIM card will be invalid. Please contact the network operator to replace the SIM card.

Charging your battery

The lithium battery delivered with the mobile phone can be put into use immediately after being unpacked.

Battery level indication:

- ◆ Your mobile phone can monitor and display the battery state.
- ◆ Normally the remaining energy of the battery is indicated by the battery level icon at the upper right corner of the display screen.
- ◆ When the battery energy is insufficient, the mobile phone prompts "Battery low". If you have set an alert tone, an alert tone will be given off when the battery level is too low.
- ◆ A charging animation appears when the battery is being charged. When the charging is complete, the animation disappears.

Using a travel adapter:

- ◆ Install the battery into the mobile phone before

charging the battery.

- ◆ Connect the adapter of the travel charger with the charging slot in the mobile phone. Ensure that the adapter is fully inserted.
- ◆ Insert the plug of the travel charger to an appropriate power outlet.
- ◆ During the charging, the battery level grids in the battery icon keep flickering till the battery is fully charged.
- ◆ It is normal of the battery to become hot during the charging period.
- ◆ The battery icon does no longer flicker when the charging process ends.

Note: Ensure that the plug of the charger, the plug of the earphone, and the plug of the USB cable are inserted in the right direction. Inserting them in a wrong direction may cause charging failure or other problems.

Before the charging, ensure that the standard voltage and frequency of the local mains supply match the rated

voltage and power of the travel charger.

Note: The battery life depends on the operation modes, network, calling and Bluetooth status.

Note:

Using the Battery

The performance of a battery is subject to multiple factors: radio network configuration, signal strength, ambient temperature, chosen functions or settings, phone fittings, and the voice, data or other application mode you choose to use.

To guarantee the optimal performance of your battery, please stick to the following rules:

- ◆ Use only the battery provided by the vendor. Otherwise, damages or even injuries could be caused during the charging.
- ◆ Power off the mobile phone before removing the battery.

-
- ◆ The charging process lasts a longer time for a new battery or a battery not in use for long. If the battery voltage is too low to enable the mobile phone to be powered on, charge the battery for a longer time. In this case, the battery icon does not flicker until a long time after the battery enters the charge status.
 - ◆ During the charging, ensure the battery is placed in a room temperature environment or in an environment close to room temperature.
 - ◆ Immediately stop using the battery if the battery produces odor, overheats, cracks, distorts or has other damage, or if the electrolyte leaks.
 - ◆ The battery wears out with use. A longer charging time is required as the battery is put into use for a long time. If the total conversation duration decreases but the charging time increases even though the battery is properly charged, purchase a standard battery from the OEM or use a battery approved by our company. Using any poor-quality

fittings will cause harm to your mobile phone or even incur danger!

Note: *To guarantee your personal safety and protect the environment, do not litter the battery! Return the old battery to the mobile phone manufacturer or place it in specified battery reclamation areas. Do not litter any battery with other rubbish.*

Warning: *Short-circuits of the battery may cause explosion, fire, personal injury or other severe consequences!*

5. The brief introduction of the mobile

Communication control keys

Call button: Press it to originate a call by entering the called number or selecting a contact from the phonebook; or press it to receive an incoming call; or press it in standby state to show the latest call records

Hang up key is used to terminate the call (the call, call state), or to exit the menu returns to standby, press and hold the button for two seconds or so can turn on/off the phone.

Soft keys


Soft keys: The bottom line on the screen displays the functions of the Left and Right soft key.


Keypad lock


When the keypad is locked, you can slide along the indicate icon on the screen to unlock keypad.

The main screen display graphics (icons may change without prior notice)

The first row of the main screen:

 Network signal of SIM1,


 Network signal of SIM2,


 Battery power Indication

 GPRS icon of Sim1

 GPRS icon of Sim2

 Alarm

 Vibrate mode

 Quiet Mode

Nouns Explanations

【IMEI】

International Mobile Equipment Identity. You can see a bar-code label with IMEI number at the back of the mobile if switching off the mobile and removing the battery. The number is also stored in the mobile, when inputting '*#06#', it displays on the screen if the phone is in the stand-by status. The IMEI, unique globally without any duplication, must be printed on the every phone all over the world; no matter which brands the mobile belongs to.

6. Basic Operations of the mobile

Power on/off

Hold the End key for a while to power on the mobile phone. A power-on animation appears on the display screen.

Input the phone lock code and press the OK key if the mobile phone prompts you to input the phone lock code. The original code is 0000.

Input the PIN and press the OK key if the mobile phone prompts you to input the PIN. The PIN is provided by the network operator for new opening SIM card.

Enter the standby interface.

To power off the mobile phone, hold the End key for a while.

T-flash card installed

The T-Flash card is a pluggable mobile storage card inside the mobile phone.

To install the T-Flash card, open its latch, place its indented side downward, insert the card into the card slot,

and then close the latch.

To remove the T-flash card, open its latch and slightly take the card out. And then close the latch.

Note:

1. The mobile phone cannot automatically identify the T-flash card being inserted when the mobile phone is powered on.

You must power off the mobile phone and then power it on, so that the phone can identify the T-Flash card.

2. The T-Flash card is a miniature object. Keep it out of the reach of children for fear that children swallow it!

Dialing calls

In the standby interface, press number keys to input the area code and the telephone number, and then press the Dial key to dial a call. To end the call, press the End key.

◆ Dialing an international call

In dial interface, Twice press * key can input "+". Then input the country code, the area code and the telephone number. Finally, press the Dial key.

◆ Dialing an extension

Input the main number, press the * key for three or four times, input "p" or "w" and then the extension number, and finally press the Dial key.

◆ **Dialing a call to a number in the phonebook**

Enter the phonebook and find the telephone number you want to call. Press the Dial key. The mobile phone automatically dials the chosen telephone number.

◆ **Redialing the last number**

In the standby interface, press the dial key to show the dialed calls.

Select a number you want to dial and then press the Dial key.

◆ **Answering incoming calls**

Press the Dial key or the Left soft key to answer an incoming call.

Press the End key to end the current conversation.

To reject an incoming call, press the End key or the Right soft key.

◆ **Using options during a conversation**

Select Options during a conversation to pause, end the ongoing call, originate a new call, etc.

Using the Headset

It would enter headset mode automatically when you insert headset to the slot.

7. MEUN

Messages

The Messaging function is a network service. Sending and receiving Text/MMS can only be used if the service is proposed by your network operator.

You can send ordinary Text messages and multimedia messages (Multimedia messages containing pictures, sound and text, MMS for short). The SMS (or MMS) is sent to the Text messages (or Multimedia messages) center in the network firstly, and then to the target user. If the receiver's mobile is power off or cannot receive messages, the network will store the message temporarily and the store duration is

determined by the user configuration and the service provider. If the receiver's mobile doesn't support the Multimedia messages, the MMS center will create temporary mailbox to store the message on a specialized server for the receiver and send a Text message to inform him to read the Multimedia message online. The message and temporary mail box will be deleted over 48 hours without reading.

If the Text message or Multimedia message has been sent to the receiver, a beep will sound. (If the tone for Text messages or Multimedia messages and message report are activated).

【Create new】

[SMS]: access this menu to create a new SMS.

Make sure that you have set the message center number rightly before writing message.

Finished: you can select SIM card 1 or SIM card 2 to send the SMS after finishing editing, you can perform the following operations after selecting 'options': add recipient, save to drafts, insert (picture, audio, video, etc.), convert to MMS,

send options (SIM1 or SIM2) or Input menu (Insert symbol, copy, etc.)

[MMS]

Create a new multimedia message. You need to fill the contents, To, CC, BCC and Subject.

【Inbox】

Enter submenu inbox to view received SMS/MMS.

When viewing the message listed in inbox, it will displays the receive date and time, and the name of the sender or phone number

You can use up/down navigation key to select last or next message.

When the Message list is shown in inbox, you can press confirm to read the detail content. Then press option to operate as below:

Reply: reply the current message by a message or MMS.

Forward: forward this message to others.

Delete: delete the current SMS/MMS

Call sender: Call the sender of the current message.

IP call: Activate or deactivate the IP dial function and add or edit IP numbers.

Save sender: Save the current number of the sender.

Copy to phone/SIM card: You can copy the text message to your phone / SIM card.

View Details: see the type of information; send date, time and sender.

【Draft box】

Draft messages are listed in this menu.

【Outbox】

SMS or MMS which are sent failed are listed in this menu.

【Sent box】

List all sent messages.

【Template】

Several templates are listed in this menu. They can be used to create a new message or MMS.

【Voice mail】

Select SIM1/2 voicemail server, press the Left Soft Key [Option] and select Edit. Enter the voice mail information.

After completing, go back to the previous menu and select Call voicemail.

【Cell broadcast】

Receive and store the broadcast message.

【Settings】

[SMS]

Access this menu to set SMS related parameters.

Note: service center number; please contact your network provider to receive short message service center number. Such as China Mobile in Shenzhen, a short message service center number is: +8613800755166.

[MMS]

Access this menu to set MMS related parameters.

[Cell broadcast]

Set broadcast receivers, channels and other related parameters.

[Voice mail]

Set voice mail number.

【Memory status】

Access this menu to view cell phone and SIM card memory status.

Call history

Access this menu to view a list of Missed calls, received calls and dialed calls.

Phonebook

The mobile phone can store up to 300 telephone numbers. The number of telephone numbers that an SIM card can store depends on the storage capacity of the SIM card. The telephone numbers stored in the mobile phone and in the SIM cards form a phonebook.

After selecting a telephone number in the phonebook, select **Options** to perform the following operations:

- ◆ **View:** View the content of the telephone number.
- ◆ **Call:** To call the one who sends the short message to

you.

- ◆ **IP call:** Activate or deactivate the IP dial function and add or edit IP numbers.
- ◆ **Send:** Send SMS or MMS to the selected phone number.
- ◆ **New:** Create a new contact.
- ◆ **Delete:** Delete the telephone number from the phonebook.
- ◆ **Mark:** Mark several phone numbers at a time so that you can operate a same operation on them.
- ◆ **Copy to SIM:** Duplicate the telephone number from the mobile phone to the SIM card or from the SIM card to the mobile phone.
- ◆ **Assign to group:** Assign the selected phone number to a designated group.
- ◆ **vCard:** Access this menu to send, receive or backup a vCard.
- ◆ **Memory details:** View memory details of phonebook.

You can press left or right soft key to view other groups:

SIM1, SIM2, blacklist, etc.

File manager

The phone provides a certain space for users to manage files and supports the T-Flash card. You can use the file manager to conveniently manage various directories and files on the phone and the T-Flash card.

Choose File manager to enter the root directory of the memory. The root directory will list the default folders, new folders and user files. When the mobile phone is powered on for the first time or when you have not changed the directory, the root directory contains the default folders only.

King movie

Different movies are stored in different directories. Before using this function, you should update the playing list.

Note: you can download KMV format video from website www.kmv001.com or <http://3g.91q.com>

Profiles

The mobile phone provides multiple user profiles, so that you can customize some settings to adapt to the specific events and environments. Customize the user profiles according to your preference and then activate the user profiles. The user profiles fall into six scenarios: **General**, **Meeting**, **Outdoor**, **Silent**, **Personal** and **Headset mode**.

Settings

General

【 Personalization 】 :Access this menu to set Display, standby mode, ringtone, etc.

【 Date /Time 】: Access this menu to set time, date, etc.

【 Profiles 】

The mobile phone provides multiple user profiles, so that you can customize some settings to adapt to the specific events and environments. Customize the user profiles according to

your preference and then activate the user profiles. The user profiles fall into five scenarios: **General, Meeting, Outdoor, Silent, Personal** and **Headset**.

【Power on/off】: Set the time when the mobile phone will be automatically powered on or off.

【Information】: View the current mobile identification number and stored information.

【Security】: Open or close the PIN code and phone lock, SIM card lock. **Note: The default password is “0000”**

【Restore settings】: Restore the default setting of the phone. You need to enter the phone lock password, and the default password is '0000'.

Phone

Call settings, Call divert, Call barring, etc are available through this access. Note: Cost settings, call groups, call transfer, call restriction function require network support.

Connection

Access this function to set GPRS-related parameters.

WAP explorer

This function enables you to view the internet. Your phone will ask you with existed way. You can start to view only by starting corresponding way.

Note: Consulting the local network operator for related fee and specific setup.

Bluetooth

With Bluetooth, you can make a wireless connection to other compatible devices, such as mobile phones, computers, headsets and car kits. You can use the Bluetooth to send images, video clips, music, sound clips and notes, and transfer files from your compatible pc.

- ◆ Turn on: Turn on/off Bluetooth.
- ◆ paired device: Display a list of matching devices.
- ◆ Search devices: Search new devices.
- ◆ Settings: Set device name, receiver folder, etc.

Calculator

The calculator can add, subtract, multiply and divide. To use the calculator:

- ◆ Press the up, down, left and right key to select +, −, ×, ÷, = respectively.
- ◆ Press right soft key to delete the figure.
- ◆ Confirm with the OK key or the left soft key.

Note: This calculator provides limited precision and is only applicable to simple arithmetic calculation.

Converter

By entering current exchange rate, you can do currency conversion between domestic and foreign.

Stopwatch

Stopwatch is simple application for measuring time with possibility to register several results and suspend/resume measurement.

Timer

Set a time, then the timer will remind you as soon as when the time expired.

World clock

Access this menu to view time of main cities in various time zones.

BMI

You would get a BMI result through this function by selecting gender and inputting height and weight.

Camera

The phone is provided with a camera, which supports the photographing functions. Roll the phone to align the camera to the picture and then press OK key to capture photos. Pictures will be saved in the file system of the phone or the memory card. The five function icons on the bottom of the camera interface are corresponding to settings, album,

capture, switch to video recorder and back to last menu.

- Settings: Through this function, you can set image size, image quality, Night mode, effect, continues, Timer, white balance, banding, sound and EV.
- Album: captured images are listed in this menu.
- Capture: Roll the phone to align the camera to the image and then tap this icon to capture the image.
- Switch to video recorder: Tap this icon to switch to video recorder interface. In video recorder interface, you can tap this icon to switch to camera interface.

Camcorder

This function enables you to record dynamic pictures. Adapt the VCR to the scene or the figure, then press OK to start or stop recording.

Music

Use this function to play audio files. Press Ok key can

stop/pause the playing process of music player.

Press Options to enter to the following:

- ◆ Play/pause: Play/pause the currently chosen song.
- ◆ Stop: Stop the currently chosen song.
- ◆ Current playlist: Update the current playlist.
- ◆ All playlist: Update the all playlist.
- ◆ Repeat: You can use this function to repeat playing one song or all of them.
- ◆ Shuffle: Activate or deactivate this function as per your need.
- ◆ Equalizer: Normal, Bass, Treble, etc. are available for you to choose.
- ◆ Lyric: Activate or deactivate this function as per your need.
- ◆ Song info.: View some information of the selected song.
- ◆ View details: View details of the selected song.

Video player

Select the menu to enter the Flash Video Theater.

Enter the broadcast interface and click "OK button" to stop video playback and temporary.

Options as below:

- ◆ **Play** : Enter play film interface, then press OK key. Film begins to play. This time can set full screen play, play speed etc by the shortcut key on screen.
- ◆ **Full screen**: Set full screen play as you needed.
- ◆ **Send**: Select the current video file can be sent to the MMS, to Bluetooth.
- ◆ **Delete**: Delete the currently film.
- ◆ **View details**: View the current video information.

Photo viewer

You can view captured images through this function.

FM radio

Your phone is equipped with an FM radio. You can use the application as a traditional FM radio with automatic tuning and saved channels.

Voice memo

Use this function to recorder audio files. The audio files can be send (MMS, Bluetooth), set to (ring tones, alarm clock, contacts), rename or delete.

Calendar

Once you enter this menu, there is a monthly-view calendar for you to keep track of important appointments, etc. Days with events entered will be marked.

Alarm

Six alarm clocks are set but deactivated by default. You can activate one, multiple or all of them as needed.

Notepad

You can record some information through this function.

E-book

E-book reader enables you to read TXT file. Through the USB connecting line putting files to E-book folder of phone or T-Flash card. After finishing downloading, you can find the folder and open the E-book to read text directly.

Games

One game is embedded in the phone. For specific operation, please refer to 'help' option of the game.

Facebook

Log on Facebook through a web.

Twitter

Log on Twitter through a web.

Yahoo

Log on Yahoo through a web.

MSN

Log on MSN through a web.

Ebuddy

Log on Ebuddy through a web.

STK

STK service is the tool kit of SIM card. This phone supports the service function. The specific items are depended by SIM card and network. Service menu will be auto added to the phone menu when supported by network and SIM card.

8. Operation Instruction for Chinese and English Input Methods

This mobile phone provides you with numeric input, English input in both upper and lower case. You can use these input methods when editing the phonebook, short messages, the memorandum, files and greeting text.

9. Appendix 1 Troubleshooting

Here are some common reasons for failure may be small and excluded measures. If the following measures can not solve the problem, please contact an authorized service center, thank you.

Can not boot

- Check that the battery is installed correctly, the battery is installed correctly.
- Check whether the battery power is low, you can replace the battery or charger.
- Ever After three consecutive incorrect PIN, this operation will make the mobile phone is locked, enter the network service provider PUK code (PUK code, please consult your network service provider).

SIM card not valid

- When the phone appears "SIM card not valid"

when prompted, you can try the following:

- Off and then restart it to resolve.
- If your SIM card is a prepaid card, is less than the amount of the card.
- please contact your network service provider to confirm whether the other causes were refused registration network.

The signal is weak or evens no network display

- You may be in a weak signal reception area, such as a tunnel or basement, please leave the area and try again.
- If in the room, try to turn the phone or close the window slightly.

Poor call quality

- Phone signal strength is weak; you can try to solve the above proposed method.
- Battery can replace the battery or charger.
- Use the phone to increase the volume keys to adjust the microphone volume.

Outgoing calls can not be

- Please make sure you enter a phone number and press the call key.
- Set in the mobile phone may be limited breath feature, please disable the function.

Incoming calls can not be

- Check the phone is switched on.
- Check whether the display screen, no network, and if so, please follow the method proposed to solve the above.
- May limit incoming phone feature set, please disable the function.

Screen is very dark

- Check whether the battery power is low, you can replace the battery or charger.
- Setting options in the phone which some adjustment of the screen contrast.
- May be caused by the device does get wet, keep

the phone dry.

Click the screen when the deviation

- May need to calibrate the screen, please calibrate the screen.

Tip: If the above suggestions and measures are still not solve

10. Explanation for Limited Quantity Substance or Element of XXX Mobile Communication

Part name	Poisonous and harmful substance or element					
	Plumbum (Pb)	Hydrargyrum (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated diphenyl ether (PBDE)	Polybrominated Diphenyl ethers (PBDE)

)		
Enclosure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Main board	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Galvanization on decorative part	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Assembly device	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Installation nut	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Charger	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cell	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Earphone	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Data line	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Packing material	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Note: This company, according to standard SJ / T

11363-2006 require this statement,
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more than 90% of the product parts are non-toxic environmental friendly materials, more than standard parts, will be feasible in technology continue to promote harmful reduce material and completely replaced. On the table:

○: that the substance in all homogeneous materials in this part of the content of the standard SJ / T 11363-2006 limited requirements of the following;

×: That the substance is at least one of the homogeneous materials for this part of the content of ultra-SJ / T 11363-2006 of the limited requirements.

Some models for functional design, or other reasons, do not configure the headset, data lines, please understand the limits based on

the product material content in the

actual configuration situation. 

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Octagon 7700 (FCC ID: N2GONE7700) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.589W/kg and when properly worn on the body is 0.598W/kg. This device was tested for typical body-worn operations with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed

and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.