English

szeni

Smartphone Syreni 50DC II

Manual de usuario

FCC Regulations

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

This mobile phone 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.

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

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.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information (SAR)

This mobile phone meets the government's requirements for exposure to radio waves.

This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications

Commission of the U.S. Government

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 1.6W/kg.

*Tests for SAR are conducted using standard operating positions accepted by the FCC 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 poser required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 0.313 W/kg and when worn on the body, as described in this user guide, is 0.459 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.

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 www.fcc.gov/oet/ea/fccid after searching on FCC ID: 2AAM3SYRENI50DCII.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.5 cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do no t use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1.5 cm from your body when the phone is switched on.

Please make sure the temperature for production unit will be between -10~50˚C.

English

1.The Basics 2
1.1.Overview 2
1.2.Safety Guide 2
1.3.Safety Warnings And Notices 2
2getting Started 5
2.1component Name And Explanation 5
2.2key Explanations 6
2.3using The Touch Screen 6
2.4connecting To The Network 6
3.Functional Menu 9
3.1file Management 9
3.2sending An Email 9
3.3dialing 9
3.4 3g Video Call 10
3.5calculator 10
3.6 Browser 11
3.7 Voice Recorder 11
3.8 Calendar 12
3.9settings 12
3.10clock 13
3.11radio 14
3.12search 14
3.13contacts 15
3.14gallery 16
3.15 Wireless Keyboard 16
3.16camera 16
3.17messaging 16
3.18bluetooth Proximity Sensor 17
3.19 Notification Menu 18
3.20download Content 18
3.21music 18
3.22call Records 19
3.23widget 19
3.24selecting Wallpaper Source 19
4.Text Input 20
5.Sd Card Introduction 21
6.Faqs And Solutions 23

1.The Basics

1.1.Overview

Thank you for choosing the GAM/GPRS/WCDMA digital mobile phone. After reading this guide you will be able to fully master the use of your phone and appreciate its functions and ease of use.

Not only does the smartphone and network system provide you with basic calls functions and call records but also with practical many functions and services to improve the time you spend working and playing.

The color screen mobile phone complies with the GSM/GPRS/WCDMA technology and has been approved by certification authorities both at home and abroad.

The availability of some services and features described in this manual depends on the networks and your subscription. Therefore, some menu items may not be available in your phone. The shortcuts to menus and features may also vary from phone to phone.

Our company reserves the right to revise this manual content without prior notice.

1.2.Safety guide

If your phone is lost or stolen, please contact telecommunications authorities or a sales agent immediately to have a hold on the phone and the SIM card. This will prevent you economic losses caused by unauthorized calls made from your mobile phone.

When you contact telecommunications or a sales agent, they need to the IMEI number of your mobile phone (remove battery to expose number located on the label on back your phone). Please copy this number and keep in a safe place for future use.

In order to avoid the misuse of your mobile phone take the following preventative measures:

- Set the PIN number of your mobile phone's SIM card and change this number immediately if it becomes known to a third party.
- Please keep the phone out of sight when leaving it in a vehicle. It is better to carry the phone with you, or lock it in the trunk.
- Set call barring.

1.3.Safety warnings and notices

Before using your mobile phone, read and understand the following notices carefully to ensure you will use it safely and properly.

1.3.1General attention

- Only the battery and battery charger specified by our company should be used in your mobile phone. Other product might result in battery leakage, overheating, explosion or fire.
- To avoid your phone malfunctioning or catching fire, please do not violently impact, jolt or throw your phone.
- Please do not place the battery, phone or charger in a microwave oven or high-pressure equipment. Otherwise it could lead to unexpected accidents such as damage to circuit or fire hazard.
- Please do not use your phone near flammable or explosive gases, otherwise it could cause malfunction of your phone or fire hazard.
- Please do not subject your phone to high temperatures, high humidity or dusty places; otherwise this may lead to the malfunction of your phone.
- Keep your phone out of the reach of small children. Your phone is not a toy. Children could hurt themselves.
- To avoid your phone falling and malfunctioning or being damaged, please do not place it on uneven or unstable surfaces.

1.3.2Notices when using your phone

- Turn off your mobile phone where the phone is not allowed, such as on the airport or in hospitals. Using the mobile phone in those places may impact the normal operation of electronic devices and medical instruments. Follow relevant regulations when using your mobile phone in those places. Your mobile phone has the auto turn-on feature. Check your alarm clock settings to confirm that your mobile phone will not be turned on automatically during flight.
- Please do not use your mobile phone near the weak signal or high precision electronic devices. RF interference might cause malfunctioning of such electronic devices and other problems. Special tips must be paid near the following equipment: hearing aids, pace makers and other medical electronic devices, fire detectors, automatic doors and other automatic control installations. To find out the effect of mobile phones on a pacemaker or other pieces of electronic medical equipment please contact the manufactures or local sales agents of the equipment.
- Please do not subject the LCD to impact or use the screen to strike things, as this will damage the LCD board and cause leakage of the liquid crystal. There is a risk of blindness if the liquid crystal substance gets into the eyes. If this occurs rinse eyes immediately with clear water (under no circumstances rub your eyes) and go immediately to a hospital for treatment.
- Do not dissemble or modify your mobile phone, as it will lead to damage to the phone such as battery leakage or circuitry failure.
- Under very rare circumstances using the mobile phone in certain model cars may negatively affect the internal electronic equipment. In order to assure your safety under such circumstances please do not use the mobile phone.
- Please do not use needles, pen tips or other sharp objects on the keypad as this may damage the mobile phone or cause it to malfunction.
- In the event of antenna malfunction, do not use your phone as it could be harmful to human body.
- Avoid letting the phone come into close contact with magnetic objects such as magnetic cards as the radiation waves of the mobile phone may erase the information stored on floppy disks, pay cards and credit cards.
- Please keep small metal objects, such as thumbtacks far away from the receiver. When the receiver is in use it becomes magnetic and may attract these small metal objects and thus these may cause injury or damage the mobile phone.
- Avoid having the mobile phone come into contact with water or other liquids. If liquids enter the phone, this could cause a short circuit, battery leakage or other malfunction.

1.3.3Notices when using battery

- The battery has a limited service life. The remaining life gets shorter as the times of charging increase. If the battery becomes feeble even after the charging, this indicates the service life is over and you have to use a new specified battery.
- Do not dispose of old batteries with everything domestic garbage. Please dispose of old batteries at the directed places with specific rules for their disposal.
- Please do not throw batteries into a fire, as this will cause the battery to catch fire and explode.
- When installing the battery, do not use force or pressure, as this will cause the battery to leak, overheat, crack and catch fire.
- Please do not use wires, needles or other metal objects to short-circuit the battery. Also, do not put the battery near necklaces or other metal objects as this will cause the battery to leak, overheat, crack and catch fire.
- Please do not solder the contact points of the battery, as this will cause the battery to leak, overheat, crack and catch fire.
- If the liquid in the batteries goes into the eyes, there is a risk of blindness. It this occurs do not rub the eyes, but immediately rinse eyes with clear water and go to the hospital for treatment.
- Please do not disassemble or modify the battery, as this will cause the battery to leak, overheat, crack and catch fire.
- Please do not use or place the batteries near high temperature places such as near a fire or heating vessel as this will cause the battery to leak, overheat, crack and catch fire.

- If the battery overheats, changes color or becomes distorted during use, charging or storage, please stop using and replace it with a new battery.
- If the liquid from the battery comes in contact with skin or clothing this could cause burning of the skin. Immediately use clear water to rinse and seek medical tips if necessary.
- If the battery leaks or gives off a strange odor, please remove the battery from the vicinity of the open fire to avoid a fire or explosion.
- Please do not let the battery become wet as this will cause the battery to overheat, smoke and corrode.
- Please do not use or place batteries in places of high temperature such as in direct sunlight, as this will cause the battery to leak and overheat, lower performance and shorten the battery's life.
- Please do not continuously charge for more than 24 hours.

1.3.4Charging your phone

- Connect the connector of charge to the mobile phone. The battery level indicator flashes on the screen. Even if the phone has been turned off, the charging image still appears, indicating that the battery is being charged. If the phone is overused when the current is insufficient, it may take longer time for the charging indicator to appear on the screen after the charging begins.
- When the battery level indicator does not flash and indicates the battery is full, this indicates the charging has been completed. If the phone is off during charging, the charging being completed image also appears on the screen. The charging process often takes 3 to 4 hours. During the charging, the battery, phone and charger gets warm, this is a normal phenomenon.
- Upon the completion of charging, disconnect the charger from AC power socket, and from the mobile phone.

Notes:

- During charging, the phone must be places in well-ventilated environment of ＋5Cº ~ ＋40Cº. Always use the charger supplied by your phone manufacturer. Using an unauthorized charger might cause danger and invalidate the authorization and warranty clauses for your phone.
- The standby time and call duration provided by the manufacturer are based on ideal operating environment. In practice, the battery's operating time varies depending on network conditions, operating environment and usage methods.
- Make sure the battery has been installed before charging. It is best not to remove the battery while charging.
- Upon completion of charging, disconnect the charger from your phone and the power supply.
- If you have not disconnected the charger from your phone and the power supply, the charger will continue to charge the battery after 5 to 8 hours when the batter level decreases substantially. We advise you not to do like this, as it lowers your phone performance and shortens your phone life.

Notices when using your charger

- Please use AC 220 volts. The use of any other voltage will cause battery leakage, fire and cause damage to the mobile phone and charger.
- It is forbidden to short circuit the charger, as this will cause electrical shock, smoking and damage the charger.
- Please do not use the charger if the power cord is damaged, as this will cause fire or electrical shock.
- Please immediately clean any dust gathered on the electrical outlet.
- Please do not place vessels with water near the charger in order to avoid water splashing onto the charger and causing an electrical shortage, leakage or other malfunction.
- If the charger comes in contact with water or other liquid the power must immediately be switched off to avoid an electrical short or shock, fire or malfunction of the charger.
- Please do not disassemble or modify the charger, as it will lead to bodily harm, electrical shock, fire or damage to the charger.
- Please do not use the charger in the bathroom or other excessively moist areas, as this will cause electrical chock, fire or damage to the charger.
- Please do not touch the charger, power cord or power socket with wet hands, as this will cause

electrical shock.

- Do not modify or place heavy objects on the power cord, as this will cause electrical shock or fire.
- Before cleaning or carrying out maintenance please unplug the charger from the electrical outlet.
- When unplugging charger, do not pull on the cord, but rather hold on to the body of the charger, as pulling on the cord will damage the cord and lead to electrical shock or fire.

1.3.5Cleaning and maintenance

- The mobile phone, battery and charger are not water resistant. Please do not use them in the bedroom or other excessively moist areas and likewise avoid allowing them to get wet in the rain.
- Use a soft, dry cloth to clean the mobile phone, battery and charger.
- Please do not use alcohol, thinner, benzene or other solvents to wipe the mobile phone.
- A dirty outlet will cause poor electrical contact, lose of power and even inability to recharge. Please clean regularly.

2Getting Started

2.1Component name and explanation

2.1.1Technical parameters

Handset

Model

Dimension (L×W×T)

Weight

Lithium-ion battery

Model

Nominal voltage

Maximum charge voltage

Capacity

Standby duration

Talk duration

Travel charger

Model

Input

2.1.2Icons

In the standby mode, the following icons may appear in standby screen.

Icon	Description
	Indicate the intensity of network signals
	Show missed calls
	Location by satellite
	Receive a new message
	An application is being downloaded
	The downloading is over.
	The alarm clock has been set and activated
	A call is in progress
	The phone is playing a song
	The phone is being charged
	Enable USB
	The access is blocked.
	Get connected to the wireless network
	Turn on the Bluetooth

	No SIM card is installed in the phone
	GPRS data connection is on

2.2Key explanations

Key	Explanations
Home key	At any status, press the key to return to the standby screen.
Power key	Hold down this key to turn your phone off and on.
Side volume keys	During the conversation, press the two keys to adjust the volume. While playing an audio file, press the two keys to adjust the volume.
Menu key	Show options of current menu.
Return key	Return to the previous menu.

Note: In this guide, the phrase “press the key” refers to pressing and thereafter releasing a key. “Hold down a key” refers to pressing a key and keeping it depressed for 2 seconds or longer.

The descriptions and functions of keys depend on the model of your phone.

2.3Using the touch screen

Your phone provides many touch keys in the Main screen. To use these keys correctly, calibrate the touch screen in advance. Meanwhile please follow the instructions:

- Do not touch the screen with wet hands.
- Do not touch the screen with great forces.
- Do not touch the screen with metallic or conductive objects.

2.4Connecting to the network

2.4.1Inserting and removing the SIM card

- Turn off the phone; remove the battery and unplug other external power supplies. Insert the SIM card into the SIM holder as shown in the phone.
- When you need to remove the SIM card, turn off the phone, remove the battery and then remove the SIM card from the holder.

Warning: Do turn off your phone before removing the SIM card. Never insert or remove the SIM card when an external power supply is connected, as this may cause damage to the SIM card.

2.4.2Turning your phone on and off

To turn on your phone, hold down the power key on the top of the right side; to turn off the phone, hold down the power key.

If you have turned on your phone without inserting the SIM card, the phone will prompt you to install the SIM card. With the SIM card already inserted, your phone automatically verifies the availability of the SIM card.

Then, the screen shows the following in order:
Enter PIN1—if you have set the SIM card password.
Enter phone password—if you have set your phone password.
Search for network—the phone searches for the appropriate network.

Notices:
If when you turn on the mobile phone, an exclamation mark appears on the screen and does not disappear, this is possibly caused by misoperation, that is, you press the power key and the volume up key at the same time. Such misoperation activates the recovery mode, hence the occurrence f exclamation

mark. If you just turn off the phone, next time when you turn it on, it will still come to the recovery mode.

Solution:
Press the home key when the exclamation mark and robot appear, a menu will pop up. Use the menu key to select “robot system now” to restart the phone.

2.4.3Unlocking the SIM card

The PIN 1 (personal identification number) secures your SIM card from being misused by others. If you have selected this function, you must enter the PIN1 code each time you turn on the phone so that you may unlock the SIM card and then make or answer calls. You can deactivate SIM card protection (see “Safety settings”). In this case, the misuse of your SIM card cannot be prevented.

- Press the Hang Up key to turn your phone;
- Enter your PIN1 code. Clear the incorrect digits by using the right soft key and press OK for confirmation.

e.g. if your PIN1 is1234, please enter:
1 2 3 4
If you enter incorrect numbers for three times in succession, your SIM card will be locked and your phone will ask you to enter PUK 1 number. If you do not know the PUK 1 code, do not try. Instead, contact your network service provider. See “Safety settings”.

Note: your network service provider sets a standard PIN 1 code (4 to 8 digits) for your SIM card. You should immediately change this number. See “Safety settings”

2.4.4Unlocking your phone

To prevent unauthorized use, you can set phone protection. If you have selected this function, you must draw unlocking pattern each time you turn on your phone, to unlock the phone and then make or answer calls. You may clear the unlocking pattern (see Safety settings). In this cause, the unauthorized use of your phone cannot be protected.

If you forget your phone password, you must contact the retailer or local authorized service center to unlock the phone.

2.4.5Connecting to the network

- Once your SIM card is unlocked, your phone searches for available network automatically (the screen will show the network searching is underway). If your phone has found the available network, the name of network service provider appears at the center of screen.

Note: If “only for emergency calls” appears on the screen, it indicates that you are beyond the network coverage (service area), and that you can still make emergency calls depending on the signal intensity.

2.4.6Making a call

When the logo of network service provider appears on the screen, you can make or answer a call. The bars at the upper left corner of screen indicate the intensity of network signal.

Conversation quality is significantly affected by obstacles, thus moving within a small area while making or answering a call can improve the conversation quality.

2.4.7Making a domestic call

In the Dial screen, enter a number, and press the Dial key to make a call. To change the number, delete the digits you have entered. During dialing, the animation appears on the screen. After the call is picked up, the screen will show call status information. If the connection alert tone has been set, your phone will ring the alert tone (network dependent).
To end a call, press the Hang Up key.
Zone code Phone number Dial key

2.4.8Making an international call

To make an international call, hold down the **0 key** on the Dialing screen until the international prefix "+” for appears. This allows you to dial an international number without knowing its international fix (e.g. 00 for China).
Following the entry of international prefix, enter the country code and complete phone number. For the

country codes, follow the general conventions, for example, 49 for Germany, 44 for UK, and 46 for Sweden.
Like making an international call via a fixed telephone, omit the “0” at the head of a city code.
For example, to call our hotline from another country, you can dial:
+86 21 114
+ Country code Complete phone number Dial key

2.4.9Making a call from the list

All calls dialed and received are stored within a list in your phone. Those dialed and received recently are exhibited at the top of the list (see “Call Register”). All the numbers are sorted by Dialed Calls, Received Calls and Missed Calls. Your phone also provides options for you to view all calls. When the call Register is full, the old numbers will be deleted automatically. To view the list, do the following:

- To view the dialed calls, press the Dial key
- You can dial any number from the list by pressing the Dial key.

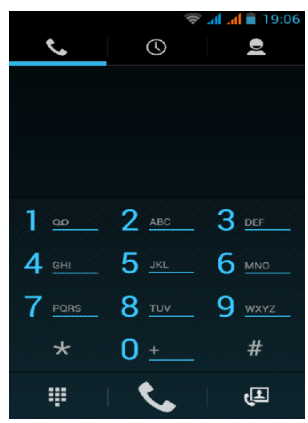
When the call list appears, press OK to see details, or go to Options Save to place the number into your Phonebook.

2.4.10Making an emergency call

If you are beyond the network coverage (see network-signal-intensity bars at the upper left corner of the screen), you can still make emergency calls. If your network service provider does not provide roaming service to the area, the screen will show “only for emergency calls”, alerting you that you can only make such calls. If you are within the network coverage, you can also make emergency calls even without the SIM card.

2.4.11Call menu

The Call menu is only visible during an active call, and features such as Call Waiting, Call Diverting, and Multiple-party Call are network dependent. Contact your network service provider.
The call options include:



Mute

- Mute

Do not send local voice.

- Hands free

Switch on the loudspeaker to amplify the voice.

- Hold

Put the current call on hold or retrieve the call on hold.

- End a call.

End the current call.

- New call

Make another new call

- Click Menu key -- start voice recording

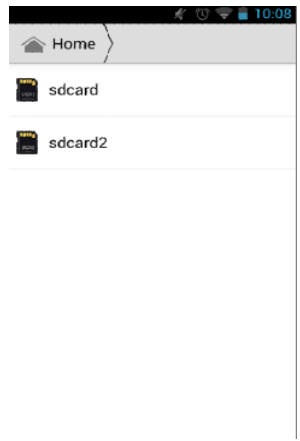
Start voice recording.

3.Functional Menu

(Part of the following features depend on specific models)

3.1File Management

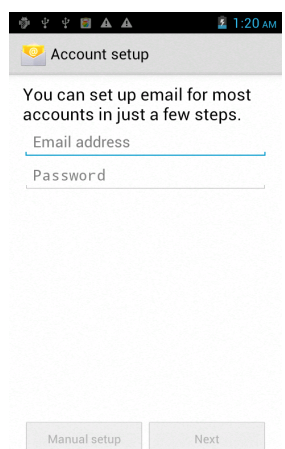
The file management is composed of sdcard and sdcard 2, while sdcard is the memory of the phone, sdcard 2 is the external SD card. In the file management, files can be searched rapid, deleted or edited in each card and new filescan be created.



3.2Sending an Email

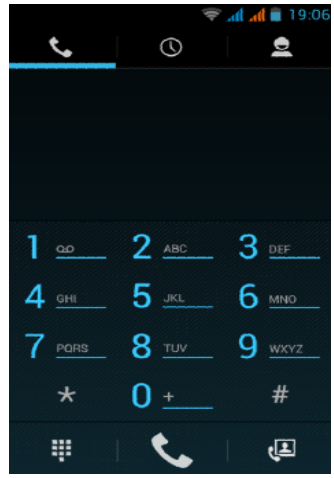
You can send an Email to anyone who has an Email address.

Entering the procedure and set an account, you can click the account so that you come into the account already created, you can also activate, compile and create an account and then delete the operating. The email can be sent and received just like in a computer. This procedure requires the network support.



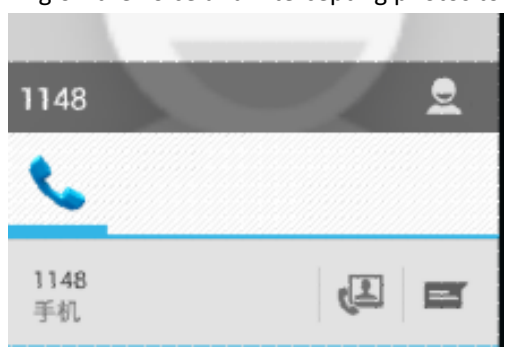
3.3Dialing

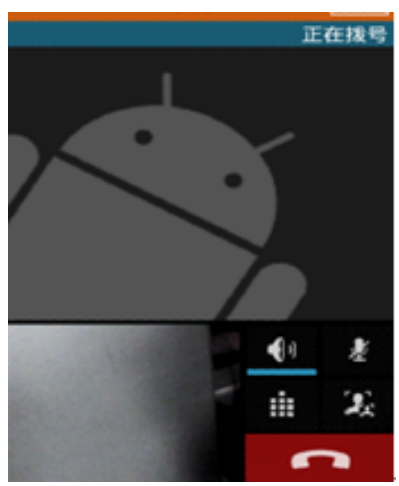
When dialing, you can have a quick acess to the call records, contacts and digit dial keyboard(used for manual dialing) by the menu key on the screen.



3.4 3G video call

Click a number portrait in the phonebook, and you can do these things instantly: dial, send a message and make a video call. During the video call, you can select applications such as adjusting it to mute mode, switching to robot portrait, turning off the voice and intercepting photos to SD card.



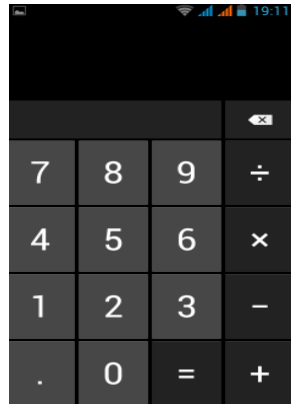


3.5Calculator

Your phone provides a calculator with 4 basic functions for the convenience of your calculating.

Press this button, and you delete the input and output in bitwise.

Notice: this calcutor is of limited accuracy and sometimes it causes error, please forgive us for the inconvenience.



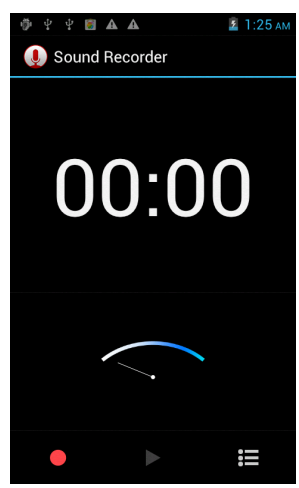
3.6 Browser

The browser allows you to surf on the net and browse the page just like on the computer. You can create on the phone a bookmark and synchronize it with computer. You can have a quick access to your favorite sites on the main screen.

You could view web pages in longitudinal or transverse mode. The page rotates according to the rotation of the phone and automatically adjusts to fit the page.

3.7 Voice Recorder

The recorder could be used to record audio files.

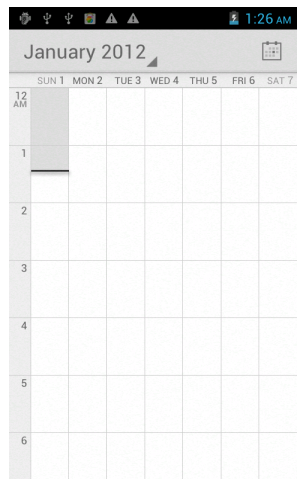


To start voice recording: Tap
To end voice recording: Tap
To play back voice recording: Tap
The audio files are automatically stored on your phone. Click the Menu key, and you can operate and set the recorded voice. The file can be in document management and various players can be selected to play the voices.

3.8 Calendar

Calendar allows you to view your schedules and events at any time. You may view schedules one by one or several ones at the same time.

Select to show calendar by day, week or month. If “by week (or month)”, the calendar will be shown by week (or month). This application is convenient for you to view schedule or add events.



3.9Settings

- Reach the menu and customize your phone settings.

SIM card management: SIM card can be managed and made settings.

- WLAN: WLAN can be turned on and off and made some settings.
- Bluetooth: Bluetooth can be turned on and off and settings are made.
- The information flow usage: It makes you in full awareness of the usage of the information.
- More: Click more and you will set up flight mode and VPN and more.
- Audio profiles: General, silent, meeting and outdorr optional. In the meanwhile, customized setting-up

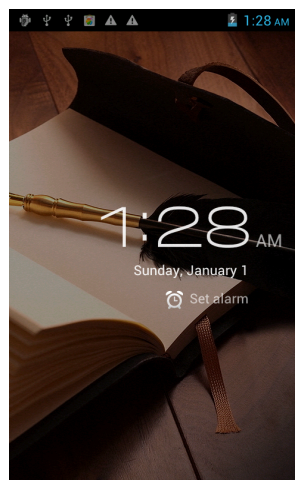
of some scene modes are allowed.

- Select a mode and enter the customized setting-up, operational are vibration, volume, ring tones, notifications and key beep, etc.
- Display: Customized setting-up of the phone luminance, wallpaper, the screen and screen time-out and font size is allowed.
- Storage: The internal memory of the storage card and of the phone is shown.
- Battery: The usage detail of the batteryis shown.
- Applications: View, manage and delete the applications on your phone.
- Account and synchronization: Set the synchronization of your phone account with your phone.
- Location service: Set the service during the locating.
- Safety: Set unlocking pattern; lock the SIM card; set the SD card.
- Language and keypad: Select a language and input method.
- Backup and reset: Reset DRM and restore factory settings to clear all personal data on your phone.
- Date and time: Set current time and date.
- Schedule power on/off: set the time to turn on or off your phone.
- Auxiliary function: Some auxiliary functions can be set.
- Developers' options: Set some options used by developers.
- About phone: View the model, service status, mobile software and hardware information, etc.

3.10Clock

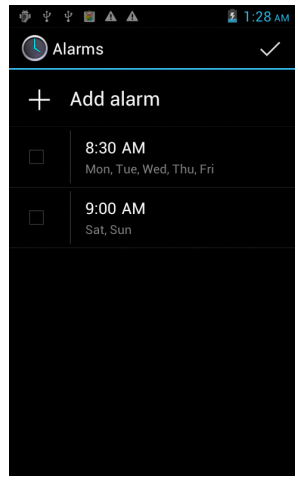
- Clock

Enter the menu to display the current time.



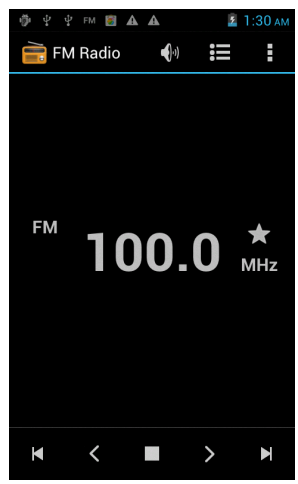
- Alarms

Your phone provides many groups of alarm clocks. Select one of them to edit and customize alarm clock.



3.11Radio

Wear your earpieces of radio before searching for channels.



Glossary:

Channel list: Display the list of FM radio channels. You can select to play one of them. (the list can contain 20 channels maximum)

Search: Select this option to automatically search for channels and generate the list of channels.

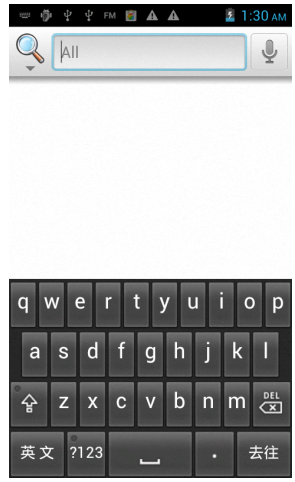
Loudspeaker: Press the button to use the radio loudspeaker.

⏮ and ⏭ : Tap to move to another channel.

► and ❚❚ : Tap to broadcast and pause.

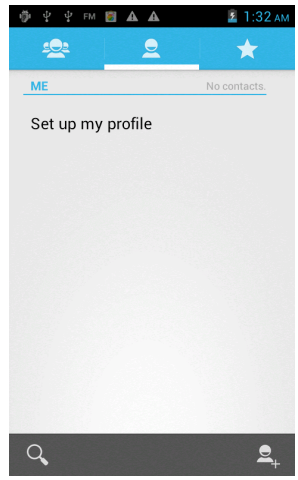
3.12Search

You can locally search for the information you need.



3.13Contacts

The “contacts ” lets you easily call your colleagurs or friends, or send emails or short messages to them. You may add contacts directly from your phone, or synchronize “contacts” with any application on your computer. You may open “contacts ” directly from the Main screen, or open it via the “Dialing” application.



Add a contact:

To add a contact, directly enter the name and phone number, or import the name and phone number from the SIM card. (The number of contacts you can add is limited by the memory of your phone.)

Search for contacts:

To search for a contact, press the Search key in search screen, and a search box will pop up. In the search box, enter the key words, such as first name, second name and company name. While you are entering the key word, the matching contacts immediately appear.

Edit a contact:

To edit details of a contact, select “Edit a contact”.

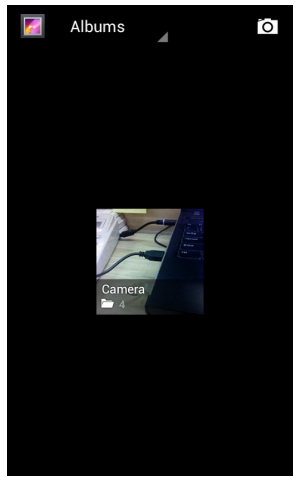
Delete a contact:

To delete the current contact, select “Delete a contact”.

From the menu, you can also synchronize with or share an account or import or export a contact.

3.14Gallery

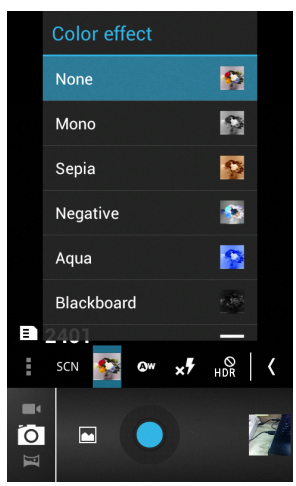
Gallery is a picture manager that typically exhibits miniatures, supports the features of “save picture”, “set pictures as desktop” and “share picture”.



3.15 Wireless keyboard

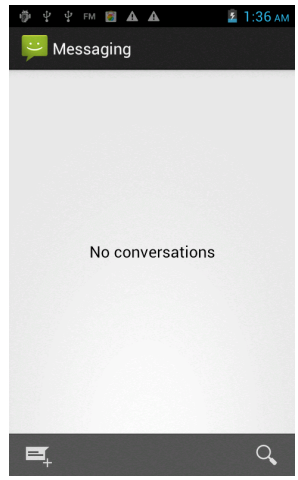
3.16Camera

Your phone provides the camera and video recorder features. Wherever you go, you can take high-resolution photos and videos. It also supports advanced camera features such as image stabilization, face embelishment, panorama shooting, high dynamic range and zero delay shutter, which can also be customized.



3.17Messaging

Messaging lets you send text and multimedia messages to any contact that has an SMS device. The multimedia messages include photos, video clips (for iPhone 3GS or other new style phones), contacts information, and voice memos. What’s more, you can send messages to several contacts at the same time.



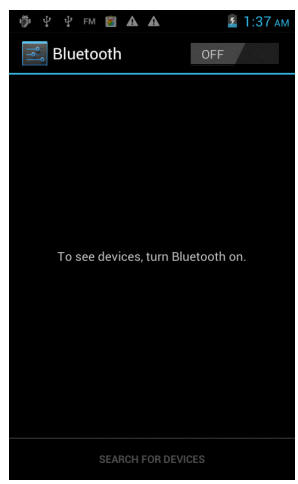
Note: Perhaps Messaging is not available in all countries and regions. Probably you need pay for using Messaging. For more information, consult your network operator.

As long as you are within the network, you can use “Messaging”. As long as you can make a call, you can send messages. You probably have to pay for sending or receiving messages, depending on your network operator.

Send a message: Tap it, enter the number and name of the contact or select the contact from Contacts. Tap the text box above keypad, enter the information and then tap “Send”.
After selecting the number, you can select such options as Call, Add subject, Attach, Insert facial expression, and more.

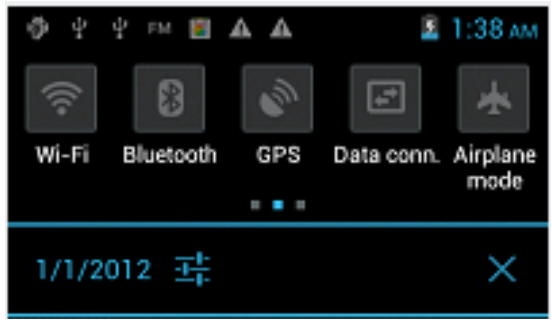
Tap Settings to set ringtone, Delivery reports, and maximum quantity of messages.

3.18Bluetooth Proximity Sensor
Bluetooth proximity sensor mainly monitors and reports for the Bluetooth. By checking the signal intensity of two devices, the monitoring side judges whether the devices have been beyond the RF range and sounds the alarm tone.
The way of activating the reporting side: settings---wireless and network---Bluetooth settings---Bluetooth advanced settings---Bluetooth proximity sensor, and then check in the box.
The reporting side can be opened in Main Menu: Main Menu—Bluetooth proximity sensor



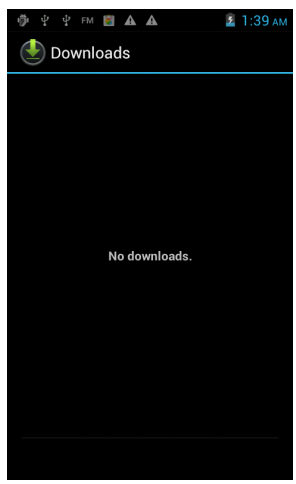
3.19 Notification Menu

Slide and pull down menu on the main interface, you can see the message notice and choose whether to turn on or off WIFI, Bluetooth, GPS, off-line mode. In the data connection, the current SIM is available to make data connection of GPRS. Slide it around you can see the options of profile for your convenience.



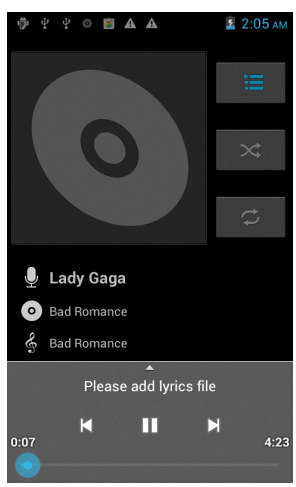
3.20Download Content

You can download through the browser things and pictures you want and list them in the Download Content menu.



3.21Music

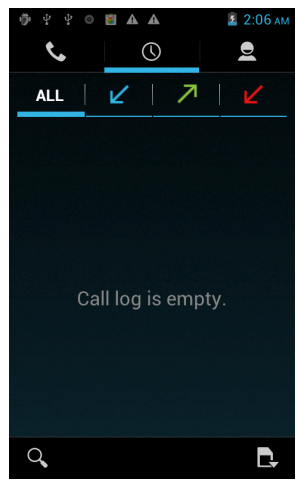
Music is used for enjoying the stored audio files. Select Music, you can see the menus of " List of played songs", "Songs", "Specialists" and "Artists".



To pause playing a song	Tap ⏸
To resume playing a song	Tap ▶
To skip to the next song or reading material	Tap ⏭
Return to the previous song or reading material	Tap ⏮
To move fast backward or forward	Touch and hold ⏭ or ⏮ . The longer you hold, the more songs you skipped.
To skip to any point in a song	Drag the progress bar.

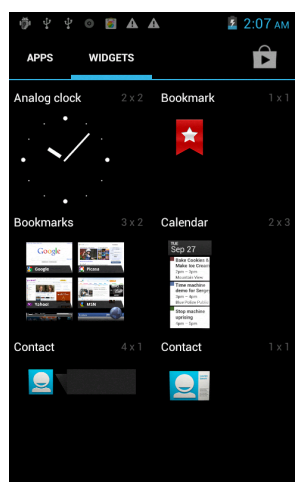
3.22Call Records

Come into the call records, you can view missed calls, reveived calls and outgoing calls. The calling time is viewed in each record and features such as calling, sending messages and adding to new contacts can be set. Deleting call records and seting up speed dial can be done in the menu.



3.23Widget

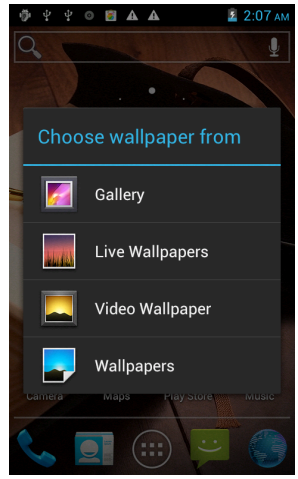
The widget is on the right of applications in Main Menu, holding down this widget, you can drag it anywhere you want in the main screen. It is convenient for you to enter that procedure.



3.24Selecting Wallpaper Source

Hold down the main screen, the options of selecting wallpaper source will appear, then you can set up

wallpapers you like.



4.Text Input

Enter text via the keypad. Examples of text include contact details, emails, short messages, and websites. The keypad provides the functions of spelling prediction, spelling correction and learning while using.

The smart keypad may give you prompts of correct spelling, depending on which application you are using.
Enter text：
1 Tap the text box (memo, or new contact) to call the keypad.
2 Tap the keys on keypad.

At the initial stage, you can tap keys using either of your index fingers. Once you get familiar with the keypad, you can try tapping keys using both of your thumbs.

While tapping a key, the corresponding letter will appear above your thumb or another finger. If you are tapping a wrong key, you may slide to the correct one. Only when your tapping finger leaves a key, can the corresponding letter be entered in the text box.

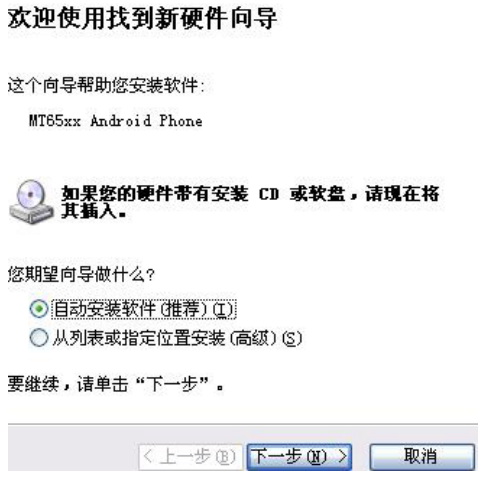
To delete a character	Tap。
To enter an upper-case letter	Tap, and then tap that letter.
To enter a digit	Tap, and then tap that digit.
To enter a symbol	Tap, and then tap that symbol.
Quickly enter a space	Press the space key twice successively.
To toggle input methods	Hold down to , to bring up the keyboard.

5.SD Card Introduction

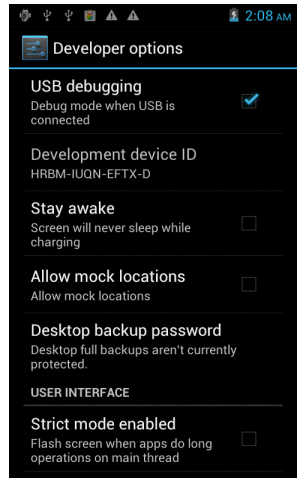
Your mobile phone supports SD card to expand the memory. Install the SD card according to the indication.

As one of storages for your phone, SD card has been set as the default storage at factory. You can directly use it without making any settings.

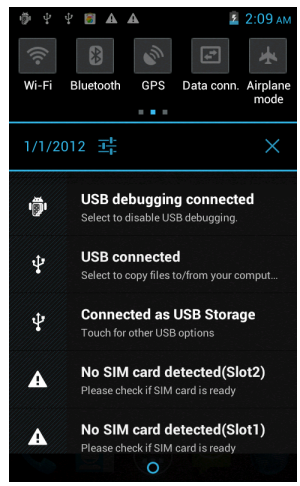
Use as flash disk: If “Phone——Data Wire——PC” is well connected, the PC will prompt “New hardware is found”, and “MT65xx Android Phone requires to be installed” will appear in the dialog box, see the figure below:



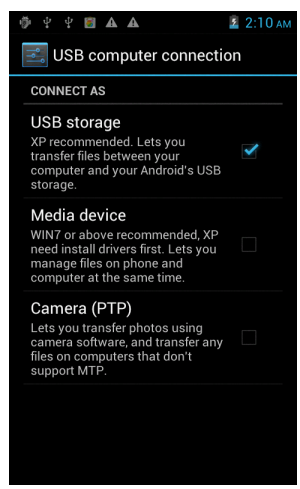
Check the relevant menus in the phone are opened or closed, selecting one by one as follows:
Main Menu - Settings - Application - Development - USB debugging. Uncheck “USB debugging”.



After checking and confirmation, reconnect “Phone - Data Wire - PC”, and pull down notification menu in the standby interface:



Select “used as USB storage device”, and the following screen pops up.



Select “USB storage device”, and such dialogue box pops up:

You can synchronize files on the computer with those on the phone according to your needs or you can manage files on the storage card.

Select “MTP storage” to support the phone to function as a U-disk. If your computer is not supported by WIN7, you need to install MTP drive (you can directly update window player to the latest wmp11 which comes with MTP drive).

Follow the prompts appearing in the phone to operate, so that data uploading and downloading with U disk can be achieved.

Select “Camera PTP”, you can export photos on the phone to the computer.

Note: Your mobile phone supports the plug-in feature. Without turning off your phone, however, it does not support inserting or remove T card. Generally, it is not recommended to remove and install the SD card.

6.FAQS and Solutions

If you have any questions about the phone, please find the solutions from the table below.

FAQs	Causes	Solutions
Poor reception	When you use your phone at poor reception areas, for example, near high rise buildings or base rooms, the radio wave cannot be transmitted effectively.	Avoid this as far as you can.
	When you use your phone at network traffic congestion, such as working time and off-duty time, the congestion can result in poor reception.	Avoid this as far as you can.
	This is related to the distance to base station in question.	You may ask the network service provider to provide service coverage map.
Echoes or noises	The trunk line of network is in bad condition. It is a regional problem.	Hang off the call and dial again. Choose another better line.
	In some areas, the call lines are in bad condition.	

Shorter standby time	The standby time is relevant to network settings.	In poor reception areas, turn off your phone temporarily.
	Replace the batteries	Change with a new battery.
	When no signals are received, your phone will continue searching for base stations, thus consuming a large amount of battery power and reducing standby time.	Use your phone at strong signal areas or Turn off the phone temporarily.
Failed to turn on your phone	The battery power is used up.	Check the battery power level or charge the battery.
SIM card error	The SIM card is damaged.	Contact your network service provider.
	The SIM card is not properly installed.	Ensure the SIM card is properly installed.
	The metallic face of the SIM card is contaminated.	Wipe the face with a clean cloth.
Failed to connect to the network	The SIM card is invalid.	Contact your network service provider.
	Beyond the GSM coverage.	Consult the network service provider for service areas.
	The signal is feeble.	Retry at a stronger signal area.
Failed to make a call	The call barring feature is used.	Cancel the call barring settings.
	The fixed dialing number feature is used.	Cancel the fixed dialing number settings.
PIN code error	Enter incorrect PIN codes for three times in succession.	Contact your network service provider.
Failed to charge the battery	The battery or the charger is damaged.	Change a new battery or charger.
	Charge the battery when ambient temperature is lower than -10℃ or above 55℃.	Change the environment.
	Poor connection.	Check whether the plug is properly connected.
Failed to add contacts to phonebook	The storage space of phonebook is used up.	Delete some contacts from the phonebook.
Failed to set up some features	Your network service provider does not provide the services, or you haven't subscribed them.	Contact your network service provider.