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## User Manual

## Special key

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Left Navigation Key: The Shortcuts for the default Messages.

Right Navigation Key: The Shortcuts for the default Profiles.

Up Navigation Key: The Shortcuts for the default Camera.

Down Navigation Key: The Shortcuts for the default Alarm.

Middle Key: The Shortcuts for the default Menu.

Long press on # key: Switch profiles between Meeting and General modes.

Long press on 0 key: on/off torch.

Note: "Press" in this manual, means to press and release the key; "Long Press/Press and hold" means to press and hold the key for at least 2 seconds.

## Phonebook

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The mobile phone can store up to 300 telephone numbers .

### Calls

#### Call log

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Missed Calls/Dialed Calls/ Received Calls/ All calls/Delete call logs/Call timers.

#### Call settings

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- **SIM Call settings**

Call waiting/ Call divert/ Call barring and Line switching.

You can browse a list of above.

- **Advanced settings**

Through this function, you can set Blacklist, Auto redial, Call time reminder, Reject by SMS, Connect notice, Answer mode and Auto Call Record.

## Messages

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You can send and receive text message and Multimedia message. If the short message memory is full, a blinking message icon appears on the top of the screen. While entering the Messaging interface, you will see the following menu options: Write message, Inbox, Drafts, Outbox, Sent Messages, SMS Templates,Message settings.

## Camera

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Use this function to take photos.

## Multimedia

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### Image viewer

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You can view the pictures or images through this function.

### Video recorder

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You can record videos through this function.

### Video player

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Use this function to play video files.

### Sound recorder

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Use this function to record audio files. The phone supports amr format.

### FM radio

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You can use the application as a traditional FM radio with automatic tuning and saved channels. \* key or # key to tune volume. While listening to radio, you can dial or receive a call normally. During call conversation, the radio will turn mute automatically. If some

applications are using GPRS or CSD to send or receive data, they may interfere with the radio.

When the FM radio is activated, the mobile phone will display the number and name (if having been saved) and frequency of the radio channel.

Option menu:

- Channel list: You can edit and save 30 channels.
- Manual input: You can edit the specified radio frequency band.
- Auto Search: You can have automatic search and save the searched channels into the list.
- Settings: You can set the Background play, Audio quality, Loundspeaker.
- Record: You can record new files.
- File list: The record files.

Music

Use this function to play audio files. In audio player interface, you can press \* key or # key to tune volume.

Files

The phone supports the memory card. You can use the file manager to conveniently manage various directories and files on memory card.

Profiles

The mobile phone provides multiple user profiles General, Silent, Meeting,Outdoor,Power saving and Earphone.

You can customize settings on profile and then activate

corresponding profiles.

#### Organizer

##### Calculator

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

##### Calendar

Once you enter this menu, there is a monthly-view calendar for you.

##### Alarm

Five alarm clocks are set but deactivated by default. For each alarm clock, the time can be set with ringing alert.

##### World clock

A basic world clock is offered.

##### SOS setting

You can set the emergency.

##### Torch

You can turn on/off torch.

##### Games

Enter it to play the games stored in the phone, the phone provides Snake.

##### Settings

###### Phone Settings

- Time and date: Set the home city , Set time/date , Set format, on/off the function of Update with time zone .

- Schedule power on/off:you can set the timer switch machine.
- Language: Set the displaying language of mobile phone menus..
- Pref. Input method: Select one of the input methods as the prior. So while you write SMS, it will automatically display the selected input method by default.
- Display Settings:User can access this item to set wallpaper,Show date and time.
- Shortcuts: Add/Edit/Delete the shortcuts ,or change their order.
- Dedicated key: Customize the shortcut functions of the Up, Left, and Right direction keys. In the standby interface, you can press a direction key to directly enter the function menu corresponding to that direction key.
- Auto update time: Open this function,can realize automatic update time.
- Misc.settings:You can set the LCD backlight brightness and display time.

#### [Dual SIM settings](#)

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Choose one of them: Dual SIM open, Only SIM1 open , Only SIM2 open .

#### [Network settings](#)

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You can search the network again. Select your favorite network and choose to register the network automatically or manually. You can also choose GPRS transfer pref.(Data prefer or Call prefer)

#### [Security Settings](#)

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This function provides you with related settings about safety use.

- **SIM security**

PIN lock: The PIN (Personal identification number, 4 to 8 digits) code prevents your SIM card from being used by unauthorized people.

Change PIN: 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.

- **Phone security:** Set the phone lock, the password is 1234 by default.

- **Screen auto lock:** You can set the cell phone automatically lock screen time.

#### Connectivity

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- **Bluetooth:** You can transfer files via bluetooth when connected with other devices and listen to music , watch videos , call via bluetooth earphone.

- **Data accounts:** According to the GPRS parameters of

[Restore settings](#)

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Use functions to restore factory settings.The initial password is 1122..

#### Services

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**Internet service:** It includes the following submenus, Homepage

**SIM toolkit:**It offers kinds of entertainments and applications by different operators.

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

the equipment.

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.

SAR tests 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, in general, the closer you are to a wireless base station antenna, the lower the power output.

Before a new model phone is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each phone are performed in positions and locations(e.g. at the ear and worn on the body) as required by the FCC.

For body worn operation, this model phone has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 5 mm from the body.

Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

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.