

FK1a User Manual



English



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Contacts

1. You can use Contacts to store phone numbers. You can store names and phone numbers.
2. Select a contact in the Contacts section to make a call and press the dial key.
3. You can press the left button to select one contact to Edit, delete, copy or blacklist it.

4. Contact settings:

-Preferred storage

Select SIM1, SIM2, Phone and All. The contact list will change accordingly. Select SIM1 and the contact list will only show SIM1 records.

-Speed dial

Open speed dial. If you press and hold the number key on the dialing interface you will be able to make a call.

-Extra numbers

You can set fixed dialing numbers.

-Memory status

View the memory usage and total contact capacity information.

-Copy contacts

You can copy contacts from the SIM to the phone/SIM and from the phone to the SIM.

-Move contacts

You can move contacts from the SIM to the phone/SIM and from the phone to the SIM.

-Delete all contacts

You can delete all contacts stored in the SIM card and in the phone.

-Backup contacts

You can back up all contacts

-Restore contacts

You can restore all contacts

Call logs

Call history

All calls

You can view all dialed calls, received calls and missed calls in this submenu.

Dialed calls/ Received calls/Missed calls

This submenu will display a list of Dialed calls/ Received calls/Missed calls.

Select call records and press the Options key to view, call, send text message, save to Contacts, add to blacklist or delete a number.

Call settings

Call waiting

Activate this feature. The network will then notify you of an incoming call during a current call. For specific use, check with your network provider.

Activated Launch the function.

Deactivate Close the function.

Query status Query the function's status.

Call Forwarding

The Network Call Transfer Service allows you to call a business case, by default, to transfer it to a phone number you specify. The features include: Transfer all voice calls, Transfer if unreachable, Transfer if no answer, Transfer if busy and Transfer all data calls.

Call barring

In the "Call barring" submenu, you can set the following call barring settings in any combination to improve security. Some network providers may not provide this call restriction service. For specific use, please contact your network service provider. The network service provider will provide a four-character password so that you can enable call restrictions.

To change the password, enter the old call barring password and set new password restrictions.

Advanced settings

Blacklist: You can add phone numbers into this list to reject the calls and messages from that number.

Auto redial:

Toggle the on/off to activate or disable the feature. When it's on, your phone will automatically dial up to 10 times after any failed attempt to call. This feature can save you the trouble of dialing multiple times.

Call reminder:

Off..... Disables the function.

Single..... Enter any number between 1-3000 (sec) to remind you once.

Periodic Enter any number between 30-60 (sec) for periodic reminders from the time you input it (in seconds).

Auto quick end:

You can set it on or off to control calling time.

Answering mode:

Cover answer: When there's an incoming call and the cover is opened, the call will be automatically connected.

Any key: You can press any key to answer an incoming call

Auto answer when in headset mode: Incoming call can be automatically answered when in headset mode.

Tools**Calculator**

Your phone provides you with the basic arithmetic operations. Press the left soft key "Clear", Press the right soft key "Back" to exit the calculator.

Calendar

Enter the calendar and the screen will show a calendar month with the current date marked. Press the up, down, left, and right navigation keys to change the date. The calendar information on the screen will be updated accordingly. Press the left soft key "Options" to display the calendar's menu.

Alarm

Select and edit an alarm clock: You can set the alarm's setting to on / off, Time, Repeat and Alarm tone. You can choose to set to repeat:

Once, Every day and Custom.

Flashlight On/Off

You can enable and disable flashlight here.

Multimedia

Camera

The phone comes with a high-definition camera, you can take pictures at anytime, anywhere and the photos will be saved to your phone or memory card.

Switch to video recorder:

You can go to video recorder here.

Photos:

The Photo album shows the current list of files.

Camera settings:

It includes LED highlight, anti-flicker, scene mode, white balance and delay timer.

Image settings:

It includes the image size and the image quality.

Storage:

Storage location can be set as Phone or Memory card.

Restore default settings:

Set all parameters to default settings.

Image viewer

Select an album sub-menu, you can easily view images when stored in the camera's album picture list, and press the left selection key to enter "Options" to choose which pictures to View, Send, Use as, Rename, Delete, Sort by, change Storage and check Image information operations.

Video recorder

This function enables you to record videos.

Video player

You can play videos, which are stored in the memory card.

Music

You can play music files located in the memory card/phone memory.

Sound recorder

New recording: Select this function to record a new file.

List: Recorded files are listed in this menu.

Settings: Select this function to set storage, placement, format and audio quality for recording files.

FM radio

FM interface, press the OK key to turn on / off FM radio. Press the * key and the # key to adjust the playing volume. Pressing the left selection key "Options" can show FM options in the menu. The content shows as follow:

Channel list: Shows FM channel list.

Manual input: You can manually enter the channel frequency. The effective value is from 87.5 ~ 108.0.

Auto search: Auto search FM channels in the list of channels.

Settings: You can set background and loudspeaker play.

Messages

Make sure that the written information is correct before sending the message. Access the information menu so you can edit the message, if necessary.

Write message

Edit text messages and multimedia messages.

Inbox

Received messages.

Drafts

Drafted messages.

Outbox

Messages that have yet to be successfully sent.

Sent messages

Messages that have been successfully sent.

Templates

You can insert templates into the text message.

Message settings

You can change text message, multimedia messages and service message settings.

Games

You can play games here.

Internet**Internet service**

Homepage: You can log directly onto the homepage.

Bookmarks: There are several default bookmarks.

Search or input URL: You can input URL and access it.

Settings: You can set the internet service.

Settings**Profiles**

Profiles include General, Silent, Meeting and Outdoor. First, based on the current scene, select a different profile. Then, you only need a personal profile to be set and activated.

General: General mode.

Silent: For Silent mode.

Meeting: Vibrate mode.

Press the left soft key "Options":

Activate: Enables the selected profile.

Customize:

Alert type

Ring only/Vibrate Only/Vibrate and Ring/Vibrate then Ring.

Ring type: You can choose between repeat and beep once.

Ringtone

Ringtones can also be set according to your own preferences. They can also be set from the memory card custom ringtones.

Ringtone volume

In the volume control interface, you can use the volume up and down navigation keys on the headset. The volume has seven different levels.

Message

Set ringtones according to your own preferences.

Message volume

In the volume control interface, you can use the volume up and down as navigation keys on the set. The volume has seven different levels.

Keypad

You can set keypad as silent, click and tone

Keypad volume

You can set the keypad volume.

Power on

You can set the power ringtone on.

Power off

You can set the power ringtone off.

Cover open

You can set the cover open feature ringtone.

Cover close

You can set the cover close feature ringtone.

System alert

Set it on or off.

Phone settings

Access phone settings, submenu. You can adjust the following settings:

Scheduled power on/off

You can pre-set when the power comes on/off in this menu.

Time and date

You can change the phone's time and date settings in this menu.

Language

The phone supports many kinds of languages for you to select from.

Set a language, then Menu, the interface refresh before adjusting to the corresponding language.

Preferred input method

The phone supports many kinds of input methods, choose an input method or use the default when setting up.

Display settings

Wallpaper: Set wallpaper.

Auto keypad lock: You can set auto keypad lock time.

Screen saver: You can set it to On/off and change the image.

Power on display: You can set the power on the display.

Power off display: Set the screen's auto lock time.

Show date and time: You can set it On/off.

Dedicated keys

Set the up, down, left and right navigation key for shortcuts.

Airplane mode

Switch between normal mode and airplane mode.

Miscellaneous settings

You can set the brightness and the LCD backlight timer.

Security settings

You can set the phone's security options to mobile phone or SIM card in the "Security Settings" menu to avoid unauthorized use.

SIM security

PIN lock: You can set a PIN to lock on or off by inputting the SIM's PIN. You can alternate between PIN and PIN2.

Phone security

Phone lock: You can set it on/off.

Changing the password:

Enter the old password to change the phone's password, then enter a new password. The phone's default password is 0000.

Network settings

SIM1/SIM2:

Network selection (Automatic/Manual)

GPRS connection (When needed/Always)

GPRS transfers pref.: Data preferred/Call preferred

Dual SIM settings

Dual SIM open

Only SIM1 open

Only SIM2 open

Connectivity

BT wireless

Power: Turn BT wireless on or off.

Visibility: You can set it on/off.

My device: You can search for nearby BT wireless devices and pair them.

Search audio device: Search BT wireless audio device only.

My name: BT wireless device name. It can be renamed.

Advanced:

Audio path: In phone / Transfer to BT wireless headset.

Storage: The file will be automatically transferred to a specified path when it is received, the path can be set to place it into the phone or into the memory card.

My address: BT wireless address.

Restore factory settings

Enter the password in this menu, once it is confirmed, the phone will automatically reboot. Reset relevant parameters to return it to the default settings. The default password is 0000.

File manager

Access the File manager menu. The menu will display Phone and Memory card.

Root directory: you can see all the files you have stored in the phone or in the Memory card.

FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance 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.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 1.397W/Kg and when worn on the body, as described in this user guide, is 0.895W/Kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on

FCC ID: **2AGE2-FK1A** Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.