Write MMS: Send MMS to the current number.

Language call: Callback this number.

IP Call：Callback this number by IP.

Add to New Contacts : Store the number to this phone**.**

More Functions

On the call record interface, press [**Menu]** button to open the option menu:

Answer record: The phone, if not answer, will play the preset voice and then record the words of the speaker.

Delete All: Delete all phone numbers.

Call timers: The details of the SIM card is available after selecting that card to be viewed**.**

GPRS volume :Read the information of GPRS volume**.**

Contacts

Browsing contacts

When this device standby, select **[Contacts]** and open the namelist.

The contacts are listed in the order of unnamed, special symbol, digit and English letter respectively (for Chinese names, the English letter corresponding to their pinyin prevails).

Quick search

When this device standby, select **[Contacts]** and open the namelist.

Click search bar to search and position (vague search is allowed) through the virtual keyboard.

✎ Example 1: search for "**sam**"

Enter keys "**726**" where the letters "**sam**" are located.

New contact

SIM: The input is added to SIM with only one number stored under a name.

Phnone: All records other than in SIM is stored in the memory of this device. The editable items include the name,phone number, home phone number, company phone number and/or other phone numbers, the incoming a picture or ringtone, etc. for the said contact

Note: Name may be empty, but phone number shall not be so for any new record.

Function Menu of Contacts

On the interface of the contact list, press "Menu" to operate the functions:

Group: Enter into the group list interface.

Mark: Mark one or more contacts.

vCard: Import or export all the cards.

Quick Dial: Enter the quick dial.

Contact display: Select the display mode of the contacts.

More: Query the settings of this phone number and the size.

On the contacts list interface, press one record for a long time to operate the following functions:

Wirte message：send one message to the contacts.

Call: ring the contact.

Delete: Delete the person information.

Copy: Copy the contact information.

Send vCard: send the contact in vCard.

Export: Export the contact.

Addto Blacklist: Add the contact into Blacklist.

Message Service

Wirte message

SMS

Under idle situation, press "information service" button to enter into the mailbox list interface, press [**Write message→New SMS]** to enter into the message editor interface, manual input or insert the contacts from the address list as the recipients, press "send" button to send the messages after editing the contents.

MMS

Short for multi-media service, MMS is just a multi-media message, which supports GIF, JPEG, WBMP or BMP display.

> 🔔 **Note:**
>
> This function is available only when supported by the network operator. Meanwhile, only thephone compatible to MMS can receive and display such message.

Under idle situation, press "information service" button to enter into the mailbox list interface, press [**Write message→New MMS**] to enter into the MMS editor interface, manual input or insert the contacts from the address list as the recipients, press "send" button to send the messages after editing the contents or inserting the attachment.

Inbox

Save the received SMS and MMS.

Outbox

Save the SMS and MMS not sent out successfully.

Draftbox

Save the unsent messages and MMS.

Send messages

Save the SMS and MMS you sent successfully.

Commonly Used Phrases

Directly use the default phrases when writing the messages.

Broadcast message

Network service enables you to receive all kinds of text message, such as news, weather report, traffic conditions, etc. For the detail, please refer to your network operator.

Voice mail server

This is similar to the Answer machine. You may transfer the incoming call that you fail to answer duly to your Voice mail server, where the caller can leave message. You are reminded of message, if any, in the mailbox by a short message. This function is part of the mating software provided by the network operator, so you need to register it, please refer to your network operator for the detail.

Internet

Note:

1. Your Internet service provider may not support some functions, please confirm that your SIM card supports Internet function and the function has been opened.
2． To browse webpages, you might be charger of corresponding flow rate
3． If WLAN network is applicable, surf the internet through WLAN interlinkage.

Internet is an application platform integrating wireless communication and Internet technology, which makes it possible for you to access to rich Internet information source and e-commerce application etc.

Browser

Open the starting page of the brower, users can enter into input URL, search, bookmarks, history and stored pages through the interfaces. Press Menu button to open more menus: homepage, settings, clear records and exit brower homepage, and users can the homepage of ISP intermet (set in advance or default homepage).

Multimedia

Audio Player

Thephone is able to play music files saved inphone and the downloaded music and support background play of MP3 file.

Instruction:

MP3 supports MPEG 1 layer 3 audio; supports MPEG 2 layer 3 low sampling rate extension; MPEG 2.5 layer 3 (unofficial).

Play songs:

When play some certain contents, select the needed items from the list.

List

Select menu > music list and select the list.

Create New List

1.   Select menu > new list.

2.   Enter name of the list and select Confirm.

3.   Select Yes to immediately add the songs; please select No to add the songs later.

4.   Select Finish.

Press to pop up the menu to delete or edit custom list.

Select Option > Add music when checking the list to add more songs later on.

Video Player

The video player supports 3gp, mp4 and avi documents.

If the document is the standard format not supported, use the tools to convert into the standard format.

Play:

When play some certain contents, select the needed items from the list.

Camera Function

Take pictures and vidieo clips with audio through the self-contained camera function.

Click the camera icon from the main screen, and switch to the framing menu of the camera.

Press return button to exit the camera procedure.

FM Radio

The system will automatically scan channels and record firstly open FM radio.

(Note: Insert the headset, the headset is the antenna.

Picture Browser

Check the pictures and shooted photos in the memory card through the photo album.

Application

E-book

E-book can support file of TXT format. You can copy TXT file to [E-book] folder on the T-FLASH card by PC. In standby mode, enter the function menu, then select **[E-book].**

Randomly select a book in the bookshelf to read; slide to turn pages.

> 💡 **Instruction:**
> Please delete the unnecessary files when you read the E-book with the hint that there is no enough space.
> Make sure there is over 500KB free space in your mobile phone.

Alarm

Enter into the function list, then select **Alarm**.

Calendar

Enter into the function list, then select **Calendar.**

Answer Machine

The answering machine can set the starting answer function, and can ben **used to save the messages.**

Calculator

1. Select **Calculator** under function menu mode.

2. Use the buttons matched with the calculator to carry out basic arthmetic operation.

Recorder

Enter into the function menu to select the **Recorder**.

World time

Understand how to check the time of other areas and set the displayed world time on the screen.

Countdown timer

Enter the function list and select **Countdown timer.**

Stopwatch

Location

Enter the function list and select **Location**.

STK

Enter the function list and select [**STK**]

Entering the STK sub-menu, you can use the value added service offered by network operator.

This mobile supports STK function but this service is offered by network operator. If your SIM card and network operator don't support this service then you cannot use it. Please contact your network operator for more information.

Unit Conversion

Local Search

Memo

Magic sound

Weather

Check weather information through the weather procedure.

Bluetooth

JAVA

Java function can offer you powerful mobile entertainment function and you can install any favorite program to your mobile phone. Click the Java program existed and run it.

Java Application

Java Application List

Press Menu button to open the option menu:

Local installation: For install Java installation procedures in the mobile phone or memory card.

Download: For downloading games, e-book and others and carry out relevant settings.

Resume Java system: Resume Java system to default.

Settings

Phone Settings

Phone profile

The preset modes are General mode, Mute mode, Conference mode, Indoor mode, Outdoor mode, Headset mode, Bluetooth mode. It support custom profiles, define at most 5 profiles, and users can set the parameters of the profiles.

Instruction: The preset profiles do not support delete, while the custom profiles support delete.

Connection Management

The items are :

Internet account: Manage internet account, and support editor and delete.

Data connection settings: Select to connect as needed or all the time.

Network selection: Select to automatically or manually connect.

Display Settings:

The settings items:

Motion Effects: including Screen special effects, Screen orientation switch special effects, Power on display, Power off display.

Wallpaper Settings: Supported wallpapers: Static wallpapers, dynamic wallpapers, more pictures and video wallpapers.

Screen Savers Settings: set the screen savers.

Backlight: adjust the screen backlight.

Button Backlight: adjust the backlight time.

Font Settings:set the font.

Security settings

Including:

PIN code: Start and close of PIN code and the modification of PIN.

> ⚠ **Warning**
>
> Please use this function cautiously. If you forget the PUK code, please get it from the service provider. Ten consective incorrect PUK code entries will make the SIM card card unserviceable.

Modify PIN2 code: Modification of PIN2 code.

> ⚠ **Warning:**
>
> Be cautious to use this function, if wrong PUK2 code is entered for 10 times, SIM card can not be used.

Phone Lock：Open or close the phone lock.

Change Phone Password：change the phone password.

Privacy Protection: set the privacy protection

Automatic lock: Set time of the automatic lock.

Lock password: Start or clode the lock password.

MSD

MSD is also called Mobile phone dog. Its main function is to collect information like the current CELL ID to a pre-determined phone when your phone is used by others illegally, and prevent others using the phone after a limited period or a certain number of power-on. The default MSD is off. You need to change the password before actvating it. After that, passwaord is required to activate or cancel the function as well as change the password. The password must be 6 digits long. To activate the function, you have to input a pre-determined phone number (to receive the informing message when the phone is stolen) besides the password. After the function is activated, the phone will memorize IMSI number of this card. Because the number is the only one, when SIM card is inserted, a prompt box will appear after power-on and you need to input MSD password. Three incorrect enteries or choosing exit will be considered as illegal use, and then an illeagal use prompt is given. At this time, information like CELL ID (refers to: cell indentity), LAC (refers to: Location Area Code, used to indentify different locations), MCC ("460" stands for China), MNC and MCN will be read and short messages will be sent to the pre-determinded phone number. The legal user could report a case to the Public Security Organs where the illegal use of the phone can be checked according to the information through the internet service provider (including the phone location, call log and so on).

If the short messages fail to send or are being sent, they will be sent in the next minute until they are sent successfully. Keeping in standby mode for 24 hours or powering the phone on again, the phone will send a short message again to the pre-determined phone number. When thenumber of the successful short messages comes to a certain amount (15 times), none illegal used SIM card card can be used on the phone. The phone will power off automatically.

> ⚠ **Note:**
>
> Please report a case to the Public Security Organs when the phone is stolen. But they do not ensure to find the stolen phone. Therefore, please take good care of your personal belongings.

If the phone considers the card is illegally used, Unauthorized to use will appear if someone wants to activate the MSD, namely the corresponding functions under the MSD menu can not be used. If other cards are used to power on the phone and the password is correct, the number of the messages will be counted form 0, and the peompt Bind the card or not will appear. Choose Bind the card, the phone will update the IMSI card information, regarding the card as the appointed card of the phone.

Start: Firstly set the password to start this function, input the guardlock password and notify the mobile phone when starting (Receive illegally using SIM card of this mobile phone and send the information about the illegal SIM card), the settings is comleted, and the guardlock function can be started.
Cancel: To cancel the MSD. You have to input MSD password when canceling the function.
Change password: Change the MSD password.

Warning:

Please use this function cautiously. You can not use the phone if you forget the password.

Fixed Dialling: Start and close of the fixed dialling, and management of the fixed dialling list.
Blacklist: Settings of the blacklist and management of the list.

File Management

File manager can manages the files in the memory card.

Copy Files

1. For copying the files, press to pop up the menu, and enter into the copy mode.
2. Select the target folder, click the confirm icon on the right or click "select the contents" in the folder.
3. Click "Mark" to copy multiple files.

New Folders

1. Open the file manager.
2. Press Menu button → New Folder.
3. Input folder name and click to save.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
The mobile device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA).
These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue.
The highest SAR value reported under this standard during product certification for use when properly worn on the body is 1.379W/kg.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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.
You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your 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.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.