i610
User's Manual

SAFETY PRECAUTIONS

Before using your phone, please read the following important information to eliminate or reduce any possibility of causing damage and personal injury.

	Do not use wireless phones while driving.
	Switch off wireless devices in aircraft. The signal may cause interference. Using them on aircraft is illegal.
	Do not use mobile phones near fire. Follow every rules and regulations. .
	Do not use mobile phones at refueling point. Don't use near fuel or chemicals.
	Follow every rules and regulations in hospital and health care facilities. Switch off your phone near medical equipments.
	All wireless devices may cause interference.
	Only qualified service personnel can install or repair this device.
	Use only approved accessories and batteries.
	Use the device only in normal position. Do not expose your phone to extreme high temperatures above +60℃ （+140°F）. Do not use anything static to clean your phone.
	Ensure the phone is turned on and in service. Enter the emergency number, then press Pick Up key. Give your location. Do not end the call until told to do so.

KNOW YOUR MOBILE PHONE

Positions of Phone Keys

1. Earpiece	10. OK key
2. Navigation [arrows] key	11. Right Soft Key
3. Left Soft key	12. End and Power key
4. Dial key	13. Camera shortcut key
5. Message shortcut key	14. Space key
6. Keypad	15. Charger and USB data port
7. Microphone	16. Camera
8. Audio Jack	17. Speaker
9. Strap hole	18. Battery Cover

CALLING

Note: For Dual-SIM models, please select SIM1/SIM2 before proceeding.

Making Calls

1. Enter the phone number (with the area code)
2. Press Dial Key to make a call through the respective SIM.
3. Press End Key to end a call.

Answering Calls

1. To answer an incoming call, press Call Key or left soft key.
2. To end or reject an incoming/ongoing call, press End Key.

Options in Call

Your phone provides a number of functions that you can use during a call.
During a call, you can access Hold/End single call, New Call, Phone Book, Message center, Sound Recorder and other functions.

MENU OPERATIONS

All functions about the mobile phone is listed as below with brief descriptions.
Note: For Dual-SIM models, please select SIM1/SIM2 before proceeding.

Phonebook

You can fast locate the number of the person you want to contact. Please enter the initial letter of the person's name, and related records will display in the middle of the screen. You can locate your records by up/ down Navigation key and pressing OK key, and then you can view, send Text Message, Send Multimedia, call and so on.

Messaging

Write Message

1. You can enter letters and numbers, and insert pictures and melody. (Supports EMS service).
2. Please press the left soft key to access Options, and then you can set: Send to, Input method, Insert Template, Save to Drafts and so on.
3. Edit your message, and press the "Chr" key to insert special symbols.

MMS

Please consult your network operator to use MMS services.
Write Message
While writing messages, you can select To, Cc, Bcc, Subject or Edit content.
▪ **To:** You can enter the phone number or E-mail address..
▪ **Cc:** send the MMS to others at the same time. You can enter phone numbers or E-mail addresses.
▪ **Bcc:** send the MMS to others secretly at the same time. You can enter phone numbers or E-mail addresses.
▪ **Subject:** edit the Subject of the MMS.
▪ **Edit content:** enter the text or add picture, audio and so on.

Multimedia

Camera

CMOS camera is built in to your mobile phone. .
Select **Camera** in **Multimedia** menu to activate the camera, press the OK key to take a photo.

Image Viewer

The Image Viewer provides you with a quick view of the picture functions. Please refer to the **Photos** operations of the Camera for more details.

Video Recorder

You can record videos of special moments with this function. Press OK key to start/pause record.
Press the left soft key to access **Options**:

Video Player

You can perform the following operations:
– **Play:** You can play the specified video.
– **Send:** You can forward the video via Bluetooth.
– **Rename:** You can rename the specified video.
– **Delete:** You can delete the specified video.
– **Delete All Files:** You can delete all videos.
– **Sort by:** You can sort all video files and display them in a new order; you can choose to Sort By Name, By Type, By Time, By Size and None.

Audio Player

The Play/pause, Stop, Backward, Forward functions correspond to the Up key, Down key, Left and Right Key respectively. Press the */# key to adjust audio volume. Select **List** to access the **Play List**, and then select **Options** to perform the following functions: play, details, add to ringtones, refresh list, settings.
Note: The Audio Player of the phone will automatically play music files from the **My Music** folder. You may need to refresh it manually from the settings in case you have earlier opted for manual refresh settings.

Sound Recorder

The mobile phone supports WAV, AMR,AWB recording formats. You can record conversations, which may be saved to the **Audio** folder under **File Manager**.
If there is a recording, press left soft key you can do: Play, Append (only for AMR), Rename, Delete, List, Settings, Use as and so on.
Note: If there is an incoming call while recording, the record will abort and the data will be paused. AMR adopts dynamic compression and provides a longer recording time than WAV's while utilizing the same storage space.

FM Radio

You can use your phone to listen to FM radio stations once the original Handset is plugged into the connector. Select **FM Radio** in the **Menu** to access the radio controls.
● Press the down key to Power on/ off the FM radio.
● Press the OK key to record the FM radio.
● Press the Left/Right key to step down/up to the next frequency.
● Press the "*"/"#" key to adjust radio volume.
● Press Options to access the following options: channel list, manual input and so on.
Tip: Long pressing of the Numeric key **0** in idle screen activates the FM function.

Melody Composer

The mobile phone enables you to compose your favorite music as the tunes for incoming calls, alarms, etc.
Note: The phone can save multiple tones edited by you according to the volume of tones.
When the Tune Editing List is blank, you can edit your favorite tunes by pressing "Add". After you have finished editing, press **Options** to select a music instrument or play speed to play the editing tunes. You can also save the editing tunes.

Settings

In the standby mode, press left soft key to access **Menu** > **Settings**.

Bluetooth

Power: select to switch 'on' or 'off' Bluetooth.
Inquiry Audio Device: Searching for hand-free devices: After confirmation, your phone will search for Bluetooth devices and a list of available devices will be displayed in the screen. Select a Bluetooth device and input a correct password to establish a security connection.

❖ For more detail information about your phone and features, please visit our Website (www.verykool.net) to download the full User Manual.

Certification information (SAR)
Your model wireless phone meets the governmental requirements for exposure to radio waves. Your mobile device is a radio transmitter and receiver. It is designed and manufactured to not exceed limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. overnment and by the Canadian regulatory authorities. 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 for the safety of all persons, regardless of age or health, and to account for any variations in measurements. The exposure standard for mobile devices employs a unit of measurement known as the Specific Absorption Rate (SAR). The IEEE SAR limit set by the FCC and by the Canadian regulatory authorities is 1.6 watts per kilogram (W/kg), averaged over one gram of tissue. Tests for SAR are conducted using procedures accepted by the FCC and by Industry Canada with the mobile device transmitting at its highest certified power level in all tested frequencies. Although the SAR is determined at the highest certified power level, the actual SAR level of the mobile device while operating can be below the maximum value. This is because the mobile device 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, the lower the power output.

Before a mobile device is available for sale to the public in the U.S. and Canada, it must be tested and certified to the FCC and Industry Canada that it does not exceed the limit established by each government for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) submitted to the FCC and available for review by Industry Canada. The highest SAR value for this mobile device when tested for use at the ear is 850/1900: 0.77 W/kg, and when worn on the body, as described in this guide, is 850/1900: 0.40 W/kg. Body-worn measurements can differ, depending upon available accessories and regulatory requirements. The SAR information includes the Motorola testing protocol, assessment procedure, and measurement uncertainty range for this product. While there may be differences between the SAR levels of various mobile devices and at various positions, they meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products; in all cases, products are designed to be within the guidelines.

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.

Body-worn Operation
This device was tested for typical body-worn operations. To comply With RF exposure requirements, a minimum separation distance of 1.5cm 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.