

Declaration

Please read the user's manual to keep your mobile phone in the best condition. The manual has been verified and reviewed to guarantee the accuracy. Instructions and descriptions contained herein are accurate at the time of publication. However, mobile phones developed afterward, and the contents of their manual are subject to modification without further notification. Our company reserves the rights in relation to the manual.

1. Introduction

▪ Password

Phone password

With the phone password, you can prevent others from using your mobile phone without your approval. The original phone password is 0000.

▪ Insert the sim card and the battery

Ensure to turn off the equipment and disconnect with the charger before taking out the battery.

▪ Startup and shutdown

Press the key of power supply to start up or shut down the mobile phone.

If it is prompted to input PIN or UPIN, please input the required password (shown as **** on the screen).

▪ Antenna

Your mobile phone may be provided with built-in and exposed antenna. Just like using any other radio and transmitting devices, don't touch the antenna if not necessary because it may affect the quality of telecommunication and result in equipment operating in an energy level higher than required, thus shortening the service life of the battery.

2. Input Methods

Need to be sure to change one of Input Methods.

3. Phone Book

You may save the information of contacts including names & telephone numbers in the phone book. The storable entries of sim card depend on the type of the card.

4. Message

▪ SMS

The cell phone supports sending of and receiving of SMS. You may check the quantities of sent and received messages from the menu of SMS counter.

Write a message: You may select multiple receivers to send the message to more than 1 person.

SMS setting: You may select to edit the SMS setting either of SIM card 1 or 2, where, you can edit the number of the service center (Which is obtained from the service provider).

5. Settings

▪ General

Security setting

You may set functions in relations to cell phone security. [phone lock:0000]

Restore the factory settings

Enter the correct password of the phone will have to change your phone settings back to factory default state value, the user of the function be used with caution. (Default password: 0000).

- **Phone**
 - Network setting**
The option is related to your network provider. Please get in contact with the network provider for that.
 - Flight Mode:** No communication function is available in-flight model.
 - Switch mode**
You may select modes of dual-standby and single-pass, SIM 1 on/SIM 2on and flight mode.
- 6. WAP**
You may surf online with WAP Brower, which means that you may surf online at any time and in any place. For details, please get in contact with the nearest network service provider.
- 7. Video recorder**
In the options of the video camera, you may set the exposure compensation, avoidance of flickering, white balance, special effect, profile etc.
- 8. Camera**
In the options of camera, you may set the photometry mode etc. You may enter the album to check the formats that the cell phone supports.
- 9. Audio Player**
The music player is used to play music files in supported formats in the current player's list.
- 10. Video player/Image Viewer**
Check the video or pictures files supported by the cell phone.
- 11. File manager**
For the memory card, you may establish a data file folder etc.
- 12. Call history**
The call list lists all types of calls, including missed ones, dialed ones and answered ones, or you may enter the separate lists of missed calls, dialed calls and answered calls for check or operation.
- 13. FM Radio**
Turn on/FM broadcast, and you may manually tune the channel.
- 14. Recorder**
Use this function you can record or listen to your own record.
- 15. Games**
This mobile phone provides 2 games, please see specific operation within the game operating instructions.
- 16. Connection**
Edit and set the GPRS access point
Note: The "account data" is to be provided by the network operator.
- 17. Alarm**
Set the time of alarm clock. At the time of alarm clock, an alarm ring will be given as Per the setting.
- 18. Bluetooth**
You may establish wireless connection with other compatible devices with the Bluetooth technology.
- 19. PC connect**
 - **Mass storage**
Use the T-Flash inserted in the mobile phone as U-Disk.

20. Lamp

Support Lamp function.

21. Calendar

Support Calendar function.

22. Calculator

Support Calculator function

23. Power bank

Power bank can charge up using a USB charger when power is available, and then used to charge battery powered items like mobile phones and a host of other devices that would normally use a USB charger. 1) Long press "0" key to switch on power bank mode for charging; Long press "0" again, the power bank mode is closed.

24. Original Accessories

Refer to the local dealer for supply of accessories. Hereafter are some precautions for usage of the accessories:

- 1) Please keep the accessories out of children's reach.
- 2) Hold the plug and pull out instead of pulling the power cord when cut off the power supply.
- 3) Regularly check the mobile equipment in the automobile to see whether they are correctly installed and whether work normally.

Only use batteries, chargers and accessories approved by the manufacturer. Usage of other types of batteries, chargers and accessories may result in violence of the certification or warranty terms or even lead to danger.

Why is required to use the original accessories?

Battery and charger are key parts of a mobile part because they play important roles in guaranteeing the normal operation of the mobile phone as well as your safety. It is shown in our long-term customer investigation and aftersales service that lots of mobile phone failures results from usage of ineligible accessories, especially ineligible battery and charger.

Hazards resulting from usage of ineligible battery and charger

- 1) Shorten the battery service life with times of battery charging/discharging much fewer than that of the original battery.
- 2) Shorten the service life of the mobile phone largely. Unstable voltage will affect the normal operation of the circuit, resulting permanent damage.
- 3) Affect the performance and reliability of the mobile phone, reducing the voice quality and being susceptible to halted system.
- 4) May result in burning or explosion and thus endanger the personal safety of the customers.

25. About the battery**▪ Charging and discharging**

Chargeable battery is used for the equipment. The battery may be charged and discharged for several hundreds of times and finally will be disabled. In case the standby time and call duration shorten obviously, please replace the battery. If the battery is replaced and used for the first time, or the battery has been kept for a long time before using, it may be necessary to connect with the charger, disconnect and then reconnect in order to charge the battery. When the charger is not used, please disconnect with the equipment and plug it out from the power socket.

If the battery runs out of electricity, you may have to wait for a few minutes till the symbol of charging is shown on the screen, and then you can make and answer any call.

Don't use the battery for any other purpose. Don't use any damaged charger or battery.

▪ **Usage and treatment of battery**

Avoid short circuit of battery; otherwise, the battery may be damaged, and generate heat to cause fire hazard;

Don't put the battery under high temperature or in fire; otherwise, it may explode;

Don't attempt to take apart the battery;

Stop usage in case of damage or obvious aging of battery and charger;

Return waste and used batteries to the supplier or specified recovery site.

Don't throw it away in domestic garbage.

26. Maintenance and service

Your equipment is a product with exquisite design and process. Please use carefully.

Following are some suggestions for you to effectively use the maintenance service.

- 1) Keep the equipment dry. Rainwater, moisture, other liquids or moisture contents may contain mineral matters, which may erode the electronic wires. If the equipment is wetted, please take out of the battery till the equipment is totally dried and then put in the battery.
- 2) Don't use or store the equipment in dusty or filthy places; otherwise, the detachable parts and electronic elements may be damaged.
- 3) Don't put the equipment in overheated places.
- 4) Don't keep the equipment in under cooled places; otherwise, when the temperature rises to normal, moisture may be generated within the equipment, resulting in damage of the circuit board.
- 5) Please open the equipment as per the descriptions in the manual. Don't try any other means.
- 6) Don't throw, knock or shake the equipment. Any rough treatment of the equipment may result in damage of the inner circuit board and its exquisite structure.
- 7) Don't clean the equipment with ardent chemical, detergent or strong wash.
- 8) Don't paint any dyestuff on the equipment. Painting may block foreign substances in detached parts and thus affect the normal operation.
- 9) Clean the lens with clean, dry soft cloth (such as the camera lens, range sensor and light sensor).
- 10) Only use matched or approved antenna for substitution of the damaged one. Unapproved antenna, alteration or accessories may result in damage of the equipment and violence of relevant specifications on radio equipment.
- 11) Please use the charger in indoor area.
- 12) Back up data that should be kept (such as the address directory and calendar memorandum).
- 13) Please turn off the equipment and take out the battery to restore the equipment setting irregularly to maintain the optimal performance.
- 14) The above suggestions also apply to your equipment, battery, charger and other accessories. In case any device doesn't work, please take it to the nearest authorized maintenance agency for repair.

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 0.976W/Kg and when worn on the body, as described in this user guide, is 1.070W/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: [2ABOSSKYTANK2](#) 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.