MOBILE PHONE

Please read this operation instruction carefully before use. Please keep this operation instruction with care for future use.

SAFETY PRECAUTIONS

When using this unit, basic Safety Precautions should always be followed to reduce the risk of fire, electric shock, or personal injury.

1. Read and understand all instructions.
2. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
3. Do not use this unit near water such as bathtub, shower or pool. Immersion of this unit in water could cause an electrical shock.
4. Place the unit securely on a stable surface. Serious damage and/or injury may result if the unit falls.
5. Do not cover slots and openings on the unit. They are provided for ventilation and protection against overheating.
6. Install the unit in a place where nobody can walk on.
7. Never push any objects through slots in this unit. This may result in the risk of fire or electric shock. Never spill any liquid on the unit.
8. To reduce the risk of electric shock, do not disassemble this unit. Take the unit to authorized service center or qualified technician when service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the unit is subsequently used.
9. Do not expose the unit to extreme temperatures such as areas near a hot radiator or stove or in a hot car.
10. Do not place lighted objects such as candles, cigarettes on the unit.
11. Do not use this unit to report a gas leak in the vicinity of the leak.

WARNING:

To prevent the risk of fire or electrical shock, do not expose this unit to rain or any type of moisture.

MAIN FUNCTIONS

- Works with all operators (subscription or prepaid card)
- Big characters displayed on a backlit screen for a good readability
- Large keys with readable figures
- External 1.1inch LED screen to display time, coming calls, missed calls, and missed messages
- "SOS" button at the back of the phone = as soon as you press the key "SOS", the telephone will alarm and call the recorded 3 numbers in sequence and send already set SOS message to all numbers.

- SMS function
- Speaking: announces number when you press key
- TF card memory support max. 4GB
- Phone book : 250 numbers
- FM radio
- Multimedia:MP3,MP4
- Calendar, calculator and clock with alarm
- Multi-languages
- Autonomy: 150-200 hours (depend on network) standby / 3-4 hours talk
- Flashlight function
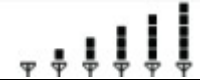
Call functions	Hands free Function	YES
	Speed Dialing	YES
	Call History	YES
	Call waiting	YES
	Call Restriction	YES
	Call Forward	YES
Phone Book	Capacity	250
	Quick Search	YES
	Copy/Move between SIM & Phone	YES
SMS	Capability	150
	Multiple Broadcast	YES
MMS	Support	
GPRS	Support	
Settings	Phone Language	Multi-Language support
	Security PIN	YES
Others	Calculator	YES
	FM Radio	YES
	GPS	NO
	Torch	YES
	MP3,mp4	YES
	Vibration alert	YES
	Camera	YES

KEY DEFINITION

Key	Function
Green Button (top left)	Displays recent calls (from main menu) Use as "ok" button to advance in menu options Answers and connects calls.
Red Button (Top Right)	Powers phone on / off As Back button to quit menu options Ends Calls
Arrow keys (Top Middle)	Used for menu options by scrolling through (up, down).
Number Keys	Used for inputting numbers and characters. Keys 2 - 9 and ✳, # can be used as speed dials for quick calling. Speed Dial setting: a) To Add new contact Hold the desired number key and Set Number option will be shown. Press Green Button to edit/choose the contact person. It has a condition that the contact person should have already been input in your Phonebook. b) To Edit/delete key for speed dials Scroll the Arrow key to Settings, press Green Button, and then scroll the Arrow key to Call setup option and choose Speed dial option to update the Set number. Scroll the Arrow key & select number keys to edit.
Number Key "1"	Number 1 for choosing, in the meanwhile, can be used for punctuation options by scrolling when messaging,
	Press the up side of this key, can make the volume louder Press the down side of this key, can make the volume softer

Volume keys	
FM	Long time press the up side of this key,then open FM, long time press again,FM will be shut down
Flashlight	Long time press the down side of this key,then open Flashlight, long time press again,Flashlight will be shut down
SOS key	<u>It can be set in advance and make four emergency calls and text messages.</u> <u>Emergency situations:</u> When the SOS button is pressed, the phone will issue a loud warning sound and automatically send messages to the setting SOS phone numbers. <u>Emergency call Number setting:</u> Scroll the Arrow key to phone book, press Green Button, and then scroll the Arrow key to SOS number option to update the emergency call numbers. Enter the call number & it can be up to FIVE numbers. <u>Emergency call Text message setting:</u> Scroll the Arrow key to Messages, press Green Button, and then scroll the Arrow key to Emergency SMS option to update the emergency call text massage.
External screen	1.1 inch LED display screen: Display the time, missed calls, coming calls, missed messaged. Display the alarm icon when switching on alarm clock

SCREEN ICONS

ICONS	MEANING
	The battery
	The reception status
	Alarm
	Unread messages
	SMS is full
	Missed calls
	Sound off
	Roaming
	Keyboard lock
	Insert headphones

START TO USE YOUR PHONE

1. Insert the SIM card: remove the battery-cover, then put your SIM card in.
2. Insert the memory card (max. 4GB) : remove the battery-cover, place the memory card.

SIM2

SIM1
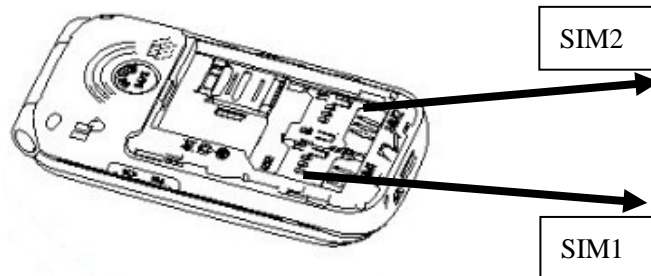
3. Then install the battery correctly (see illustration above)

4. Charger

Add new contact to Phonebook

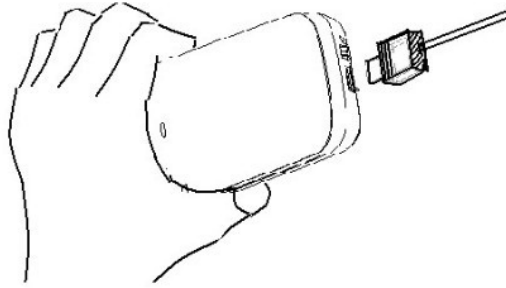Scroll the Arrow key to phone book, press Green Button, and then scroll down to Add new contact. Press Green Button to input Names and Numbers

Call Logs：

Enter into this menu to read the dialled calls, received calls, and Missed calls' list.\

Messages:

Enter into this menu to read inbox's messages, Write new messages, Outbox messages.

Number Key Speech

Press the number key, the number can be read as dialing（settings—silent model is off）

Key Sound Mode is ON(settings—phone setup—key sound)

Volume Time is ON (settings—phone setup—Volume)

Time Speech

Time can be read out each Hour if you have the following model setting: (Silent Mode is OFF)

Key Sound Mode is ON

Volume Time is ON

Time and date

Scroll the Arrow key to Settings, then to Phone setup option: you can set the time and date.

Language and Input method

To choose language display and message input method

Multimedia

Support MP3 function. Share the music after insert external T-flash card

Scroll the Arrow key to Settings, you can see **multimedia,** and enter into for listening and watching.

Alarm, Calculator

Scroll the Arrow key to Settings & then to Alarm option: you can set time for Alarm

Scroll the arrow key to settings, then calculator option: you can use calculator.

Change Ring tone

Scroll the Arrow Key to Settings, choose Phone Setup and find "User profiles" ---"General"---"Customize"---"Tone setup"---"Incoming call" to choose the tone. Once you select the tone, e.g. MIDI 1,press the green button to confirm done.

Restore factory settings

Press password 1122 to restore the default setting.

TECHNICAL SPECIFICATIONS

Band	GSM850/1900 MHz
Dimension	99.5*50.5*20mm
Weight	80g (with battery)
LCD	2.2inch TFT 176*220
Standby Time	150-200 hours depend on network
Talk Time	3-5 hrs
Battery	800 mAH Li-ion / Voltage: 3.7V / Limited charge voltage : 4.2V

ACCESSORIES

Battery	YES
Charger with cable	YES
Cable	NO
Earphone	YES
USB cable	NO
Wall charger	NO
Manual	YES

1.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 **1.38**W/Kg and when worn on the body, as described in this user guide, is **0.381**W/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 RF exposure 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: QRP-AZUMIAC24 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (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 sub-stantial 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.