

# azumi

User Guide



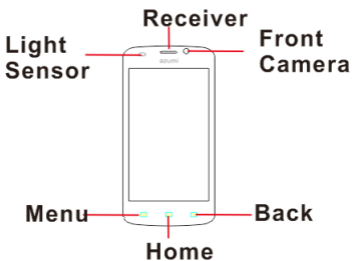
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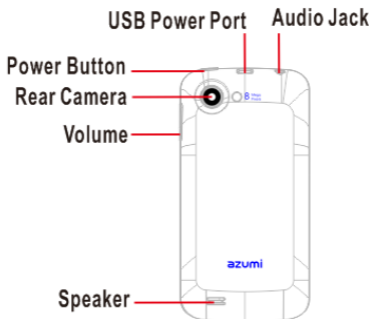
## **WELCOME**

- Congratulations on your purchase of the Azumi mobile phone. Your phone provides many functions which are practical for daily use, such as a hands-free loudspeaker, camera, MP3 player, Ultra clear video
- You can read the manual to understand how to use Azumi mobile phone and experience the well-established functions and simple operation method. Please use the original accessory in order to achieve the best use of effects. Azumi shall not be responsible for any damage in machinery due to use of non-original components.

## YOUR PHONE-FRONT VIEW



## YOUR PHONE-BACK VIEW



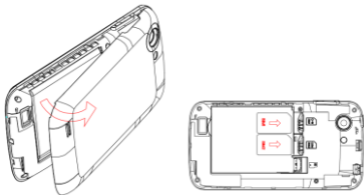
## Charging



Connect to phone via USB.

**NOTE:** First use please make sure the battery is being fully charged.

## Insert SIM card and T card



Please insert the SIM card as the arrow direction, make sure the lot and the metal at the right direction, and make sure insert to the end.

T card lot is at the right side; please insert the card as the picture

**NOTE:** Please insert T card to save multimedia files.



## Power on & off



Long press the power key which situates at the left side to power on

Long press the power key which situates at the left side and select the option to power off



## Lock & wake up screen

When the phone is on, the phone is about to turn black, press the power key can wake it up

When it is black, need to press the power key and unlock it.



## Standby interface



status

Draw it to left or right to see more content

Touch it to enter main menu

Touch it to enter message

Touch it to enter browser

Touch it to enter Ideas interface

touch it to enter dial pad

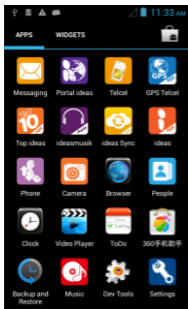
## Applications



applications

1. Touch it to enter





touch it to  
open applications

## Status











Display phone status and notification.

Notification

status icon



## Status icon

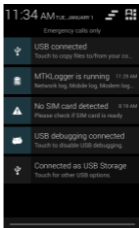
| icon  | Description    | icon  | Description       |
|---|----------------|---|-------------------|
|    | Signal bar     |    | Earphone inserted |
|    | Battery        |    | Bluetooth         |
|    | Unread message |    | Connect WIFI      |
|    | Missed call    |    | Airplane mode     |
|  | Alarm          |  | Connect to USB    |

## Notification interface



Notification will show: new email, messages and update

Drag it down to show notification



touch feedback



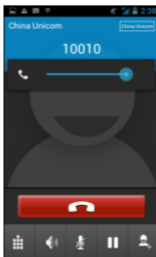
## Making a call

1. touch icon 
2. enter number in dial pad interface
3. touch icon  to make call





answer call press   
hang up call press 

During calls  
press the right  
side key to  
tune volume



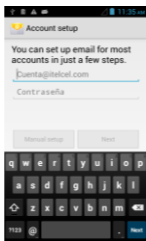
## Send message

1. Touch icon 
2. Touch 
3. Touch Recipient area, enter number.
4. Touch content area, write message
5. Touch send icon to send messages

## Add email account

The first time you open email, you will be request to create a new email account. And then you could send and receive email.

Add email account: open the email interface, touch menu and create account. In New email interface, enter your email address and password. touch “NEXT”, you will be requested to enter detail information, and then touch Finish. After the settings, you could send and receive email.



## Settings

### **WIRELESS & NETWORK**

You can use Wireless & Network settings to manage your SIM card, configure and manage connections to networks and devices by using Wi-Fi. You also can set Bluetooth, data usage, airplane mode, VPN, tethering & portable hotspot and mobile networks in this interface.

### **🔍 Audio profiles**

There are four profiles: General, Silent, Meeting and Outdoor. You can set the profiles according to different conditions.

### **🔍 Display**

You can set Brightness, Scenes, Wallpaper, Theme, Auto-rotate screen, Sleep and Font size in this interface.

### **Storage**

Use the Storage settings to monitor the used and available space on your phone and on your SD card and to manage your SD card.


### **🔍 Battery**

You can view your battery status, battery level and battery use in this interface.

|                             |   |
|-----------------------------|---|
| <b>Application</b>          | You can use the Applications settings to view details about the applications installed on your phone, to manage their data and force them to stop, to view and control currently running services, and to view the storage used by applications, etc. |
| <b>? Location access</b>    | You can turn on Wi-Fi & mobile network location, GPS satellites, GPS EPO assistance, etc through this function.   |
| <b>Security</b>             | You can do security settings through this function.   |
| <b>Language &amp; input</b> | Use the Language & Keyboard settings to select the language for the text on your phone and for configuring the input method.  |
| <b>Backup &amp; reset</b>   | You can backup your data and reset your phone in this interface.  |
| <b>? Account</b>            | You should add account first before using this function.  |
| <b>Date &amp; time</b>      | You can use Date & Time settings to set your preferences for how dates are displayed. You can also use these settings to set  |

|                                     |  |
|-------------------------------------|--|
|                                     | your own time and time zone, rather than obtaining the current time from the network, etc.                   |
| <b>Scheduled power on &amp; off</b> | You should set a certain time, when the time arrive, the phone would power on/off automatically.             |
| <b>Accessibility</b>                | You use the Accessibility settings to configure any accessibility plug-ins you have installed on your phone. |
| <b>Developer options</b>            | You can manage your develop tools through this function.   |
| <b>About phone</b>                  | This function enables you to view some phone related information.  |

## Ring tone settings

touch  → **audio profiles**, select the profiles, and set the ring tones and notifications tone.

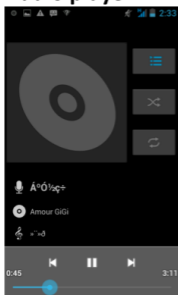
## Multimedia

Listen, watch, and enjoy it!

FM radio

1. Insert earphone, touch FM Radio, enter and touch the icon to turn on the FM.
2. Touch the left and right icon to tune channel, press the volume key to tune volume.
3. You can also touch auto search

## Audio player



### Control

Play/Pause

touch






Last/Next

touch





|                                   |   |
|-----------------------------------|---|
| Tune volume                       | Press volume key  |
| Playing: touch to open play list  | touch  |
| Update: touch to update play list | touch  |
| Repeat: touch to repeat play      | touch  |

## Camera

1. Touch camera
2. Touch takes picture icon to take picture

## Video recorder

1. In camera interface, touch the DV icon to start recording
2. Press the red DV icon again to stop recording and save.

## Connect to WIFI

Wi-Fi is a wireless networking technology, can connect to the network which is around 100 meters.

Touch settings>wireless & network >wireless settings. Touch to open Wi-Fi. The phone will automatically sear and save the wireless network. The security network will have a lock icon on it, press it and enter Wi-Fi

password.



Electricity on (inrush current): 200-300mA

Electricity screen (screen current): 60-180mA

Voltage Display (screen voltage): 3.0-4.2 Vdc

Call Electricity (current speaker): 100-280 mA

Voltage Call (speaker voltage): 3.4-4.2 Vdc

Cell voltage shutdown (power off voltage): 3.35 Vdc

Cell voltage (voltage phone): 3.8 Vdc

Charger Input (charger input current and voltage): 100-240Vac, 50-60Hz, 0.15A

Output (the output current and voltage charging head): 5.0Vcc, 750mA

## **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 maximum scaled SAR value for this model phone when tested for use at the ear is **0.254W/Kg** and when worn on the body, as described in this user guide, is **0.645W/Kg**(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements), The maximum scaled SAR in hotspot mode is **0.903W/Kg**. 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 **QRP-AZUMIKL40** 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.

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- Body-worn Operation
- This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of **10mm** 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.