

AZUMI
User Guide



IRO A55 QL

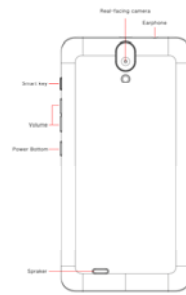
WELCOME

- 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



CHARGE THE BATTERY



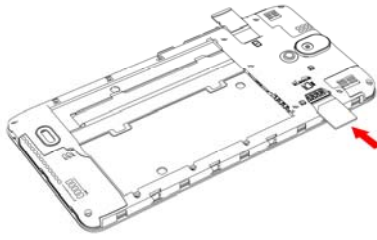
Connect this end to phone's USB port.

Tip: Be sure to charge your phone's battery completely

after inserting it in the phone for the first time.

INSERT SIM AND Micro SD CARD

Please insert the SIM card(s) according to the label on the phone. Make sure that the clipped corner of the

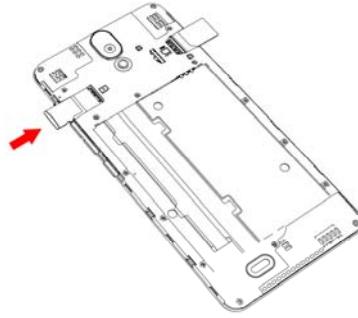


SIM card and the metallic contacts are facing the correct direction. Slide the SIM card into the slot until it doesn't move up any further.

The direction in which the micro SD card has to be

inserted into the designated slot is shown by a label on the phone.

Tip: For additional media storage insert a micro SD card.

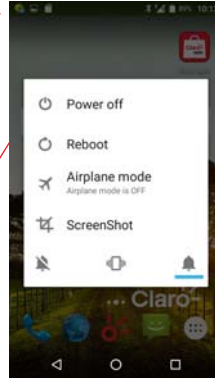


TURN THE PHONE ON& OFF



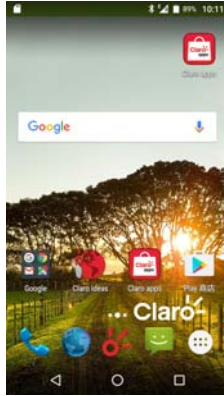
Hold down the power button to turn the phone on.

Hold down the power button, then touch Power off to turn the phone off



DIM LOCK & WAKE THE PHONE

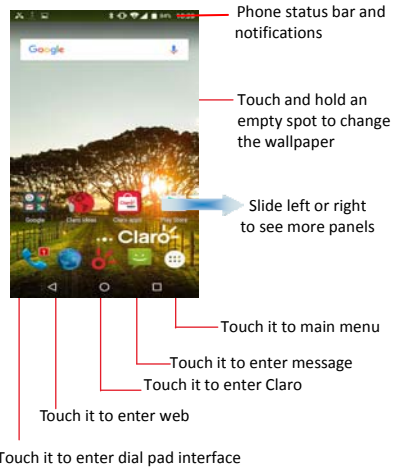
When the power is on and you want to dim the screen, press the power button.



When the screen is dimmed and you want to wake the phone, press the power button and then drag the lock to the right



HOME SCREEN



APPS



1. Touch it to enter app tray.



2. Touch an app to launch it



STATUS BAR

The status bar shows your phone's status and notifications. (Notifications are described on the next page.)











Notification icons

Status icons



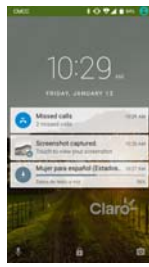
Status icons

The following status icons may appear on your screen:

Icon	Statement	Icon	Statement
	SIM Network signal level		Headset is inserted
	Indicates battery capacity		Bluetooth is activated
	Unread messages		Wi-Fi is connected
	Missed calls		Airplane mode is activated
	Alarm is activated		USB is connected

NOTIFICATION PANEL


The notification panel is your center for new events: like voicemail, updates, and more.
Drag down to display notifications
Touch a notification to respond




MAKE & ANSWER A CALL

1. From the Home screen, touch



2. Touch ,

Dial a number using the dial pad.

3. Touch to initiate the call .



Answer a call

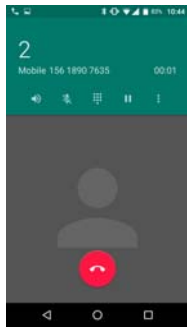
Drag 

Decline a call




Drag 

VOLUME CONTROL WHEN CALLING

Volume key is at the left side of the phone. During a conversation, you can press the volume key to tune the sound volume.



SEND A TEXT

1. From the Home screen, touch 
2. Touch 
3. Touch the To field, then enter a recipient.
4. Touch the Type message field, then enter a message
5. Touch  Send the message

SETTINGS

the settings for various features of the phone


Get to know the settings in your phone so that you can personalize them to your own requirements. Go to Settings to configure how your phone looks, sounds, communication, privacy, and operations in a variety of ways:

Wi-Fi	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.
Sound&notification	There are four profiles: General, Silent, Meeting and Outdoor. You can set the profiles according to different conditions.
Display	You can set Brightness level, Breathlight, Wallpaper, Daydream, Sleep and Font size in this interface.
Storage&USB	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.
Apps	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.
Location	You can turn on Wi-Fi & mobile network location, GPS satellites, etc through this function.
Security	You can set the parameters about security through this function.
Language & input	Use the Language & Keyboard settings to select the language for the text on your phone and for configuring the input method.
Backup & reset	You can backup your data and reset your phone in this interface.
Accounts	You should add account first before using this function.
Data & time	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.
Scheduled power on & off	You should set a certain time, when the time arrive, the phone would power on/off automatically.
Accessibility	Enable your installed accessibility applications and adjust related settings.
About phone	This function enables you to view some phone related information.

SET A RINGTONE

Press  **Sound¬ification**, select the profiles you want to set, you can customize the ringtone and volume of incoming call, notification ringtone in this interface.

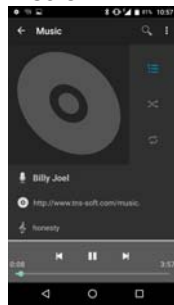
MULTIMEDIA

listen it, watch it, capture it, enjoy it!

FM RADIO

1. Pull out the telescopic antenna or insert earphone, then Tap the Power icon to stop or play FM.
2. Tap the forward by 0.1 MHz or scroll the knob icon to change channel frequency. Press volume key to adjust the volume.
3. Tap Auto search, Record and Favorites icon to adjust.

MUSIC







Controls

Play/Pause

Touch 

Previous/Next


Touch 

Rewind/Forward	Touch and hold 
Volume adjust	Press side key
Now playing: Touch to open the current playlist.	Touch 
Shuffle: Touch to shuffle the current playlist.	Touch 
Repeat: Touch to repeat the current playlist; touch again to repeat the current track.	Touch 

Camera

1. Launch the camera by pressing the camera icon on the home screen
2. In the camera app, tap the screen to focus on a specific area.
3. Press the camera button all the way down to take a picture.

SHOOT A VIDEO

1. Press and hold the camera button until it vibrates then release.
- 
2. In the Camera app, select video
 3. Press the camera button to begin filming and press again to stop filming.

Calculator

1. Launch the calculator by pressing the calculator icon on the home screen.
2. In the calculator app, enter numbers and arithmetic operators on the basic screen.

Calendar

You can use the calendar to keep track of important events. After entering the calendar function menu you can select year, month and date. Slide the Calendar screen up and down to switch month.

Sound Recorder

Use this function to record audio files. Two function icons at the bottom of the Recorder screen are corresponding to start recording and review record file.

Clock

The clock allows you to view time and date. You can also add an alarm, set the alarm and turn it on. Then, the alarm can ring at a specific time you set.

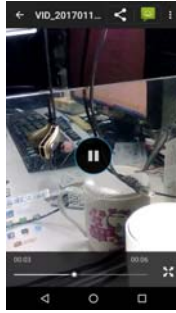
Gallery

Both pictures and videos taken by camera or stored in SD card can be scanned through this function.

Video player

With Videos, you can play video clips in your device (for example, the video you captured by the camera) or

video files stored in compatible SD card (if inserted)



SIM1 Toolkit

STK features are provided by your service provider. If your SIM card supports STK feature, you will see the STK menu. Different STK has different STK main menu. Please contact your service provider if the STK does not work.

Browser

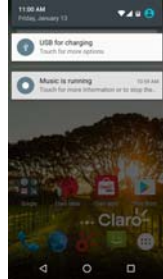
To let you browse the Internet.

File Manager

The phone supports the SD card. You can use the File Explorer to conveniently manage various directories and files on the SD card.

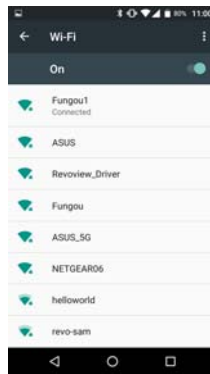
USE AS MODEM VIA USB

You can connect your phone to a computer with a USB cable, to transfer music, pictures, and other files between your phone's SD card and the computer.



CONNECT TO WI-FI NETWORKS

Wi-Fi is a wireless networking technology that can provide Internet access at distances of up to 100 meters, depending on the Wi-Fi router and your surroundings.



Touch Settings> Wi-Fi . Check Wi-Fi to turn it on. The phone scans for available Wi-Fi networks and displays the names of those it finds. Secured networks are indicated with a Lock icon.

		A50c
Corriente eléctrica encendido	开机电流	180-650mA
Corriente eléctrica pantalla	屏幕电流	100-280mA
Voltaje Pantalla	屏幕电压	3.4-4.2 Vcc
Corriente eléctrica Llamada	通话电流	80-590 mA
Voltaje Llamada	通话电压	3.6-4.2 Vcc
Voltaje celular apagado	关机的电压	3.4 Vcc
Cargador de corriente ca/cc	Entrada 充电器输入电流电压	100-240Vca, 50-60Hz, 0.2A
	Salida 输出电流电压	5.0Vcc, 1000mA

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 **0.694W/Kg** and when worn on the body, as described in this user guide, is **0.790W/Kg**(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is **1.172W/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 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: **QRP-AZUMIROA55QL** 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 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.

HEARING AID COMPATIBILITY HAC FOR WIRELESS

TELECOMMUNICATIONS DEVICES

THIS PHONE HAS A HAC RATING OF M4/T3

WHAT IS HEARING AID COMPATIBILITY?

The Federal Communications Commission has implemented rules and a rating system designed to enable people who wear hearing aids to more effectively use these wireless telecommunications devices. The standard for compatibility of digital wireless phones with hearing aids is set forth in American National Standard Institute (ANSI) standard C63.19. There are two sets of ANSI standards with ratings from one to four (four being the best rating): an "M" rating for reduced interference making it easier to hear conversations on the phone when using the hearing aid microphone, and a "T"

rating that enables the phone to be used with hearing aids operating in the tele-coil mode thus reducing unwanted background noise.

HOW WILL I KNOW WHICH WIRELESS PHONES ARE HEARING AID COMPATIBLE?

The Hearing Aid Compatibility rating is displayed on the wireless phone box.

A phone is considered Hearing Aid Compatible for acoustic coupling (microphone mode) if it has an "M3" or "M4" rating. A digital wireless phone is considered Hearing Aid Compatible for inductive coupling (tele-coil mode) if it has a "T3" or "T4" rating.

HOW WILL I KNOW IF MY HEARING AID WILL WORK WITH A PARTICULAR DIGITAL WIRELESS PHONE?

You'll want to try a number of wireless phones so that you can decide which works the best with your hearing

aids. You may also want to talk with your hearing aid professional about the extent to which your hearing aids are immune to interference, if they have wireless phone shielding, and whether your hearing aid has a HAC rating.

FCC Hearing-Aid Compatibility (HAC)

Regulations for Wireless Devices

On July 10, 2003, the U.S. Federal Communications Commission (FCC) Report and Order in WT Docket 01-309 modified the exception of wireless phones under the Hearing Aid Compatibility Act of 1988 (HAC Act) to require digital wireless phones be compatible with hearing-aids. The intent of the HAC Act is to ensure reasonable access to telecommunications services for persons with hearing disabilities. While some wireless phones are used near

some hearing devices (hearing aids and cochlear implants), users may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference noise, and phones also vary in the amount of interference they generate. The wireless telephone industry has developed a rating system for wireless phones, to assist hearing device users find phones that may be compatible with their hearing devices. Not all phones have been rated. Phones that are rated have the rating on their box or a label located on the box. The ratings are not guarantees. Results will vary depending on the user's hearing device and hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated phone successfully.

Trying out the

phone with your hearing device is the best way to evaluate it for your personal needs.

M-Ratings: Phones rated M4 meet FCC requirements and are likely to generate less interference to hearing devices than phones that are not rated. M4 is the better/higher of the two ratings. This Phones rated T4 meet FCC requirements and are likely to be more usable with a hearing aid's telecoil than phones that are not rated. r hearing aid compatibility with respect to the Wi-Fi capability. Please power off the Bluetooth function while devices may also be rated. Your hearing device manufacturer or hearing health professional may help you find this rating. Higher ratings mean that the hearing device is relatively immune to interference noise. The hearing aid and wireless phone rating values are then added together. A sum of 5 is considered acceptable for

normal use. A sum of 6 is considered for better use. A sum of 8 is considered for best use. In the above example, if a hearing aid meets the M2 level rating and the wireless phone meets the M3 level rating, the sum of the two values equal M5. This should provide the hearing aid user with “normal usage” while using their hearing aid with the particular wireless phone. “Normal usage” in this context is defined as a signal quality that is acceptable for normal operation. This methodology applies equally for T ratings. The M mark is intended to be synonymous with the U mark.

The T mark is intended to be synonymous with the UT mark. The M and T marks are recommended by the Alliance for Telecommunications Industries Solutions (ATIS). The U and UT marks are referenced in Section 20.19 of the FCC Rules.

The HAC rating and measurement

procedure are described in the American National Standards Institute (ANSI) C63.19 standard. For information about hearing aids and digital wireless phones FCC Hearing Aid Compatibility and

Volume Control:[http:](http://www.fcc.gov/cgb/dro/hearing.html)

[//www.fcc.gov/cgb/dro/hearing.html](http://www.fcc.gov/cgb/dro/hearing.html)

Gallaudet University, RERC:

<https://fjallfoss.fcc.gov/oetcf/eas/reports/GenericSearch.h.cfm>

Your device meets the M4/T3 level rating.