

Mobile Phone

Brand Name: Argom

Model Name: A1005

FCC ID: Q34-A1005

User Manual

Dear customer:

Thank you for choosing this mobile phone. This mobile phone incorporates the latest world advanced functions, enabling simple and convenient operation, satisfying your special requirements.

The mobile phone supports T-FLASH (memory) card and Dual SIM standby. It integrates the following available functions: SMS, MP3, MP4, Camera, FM radio, Alarm, Video recorder and Calendar, enabling you arranging your work, study and life freely; with long standby duration, as well as service and calculator, your communication will be easier and smoother; powerful File manager allows you to manage the files conveniently. In addition, the chord ringtone allows you selecting music to set as ringtone; the personalized appearance also can satisfy your selection.

Note: *User Manual is used to guide the user about the functionality of the phone. Some functions may vary due to modifications and up gradations of software or due to print mistakes.*

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About the phone

The mobile phone has 23 keys, one display, one earphone, charger/data cable port and one external memory card (T-FLASH card) interface.

Display settings

The display area consists of three parts:

- 1> the top line displays icons, indicating the signal intensity and battery status.
- 2> the center area displays the text and figures, including numbers, words and dynamic icons.
- 3> the bottom line displays different options for operating, such as menu, names, ok and back.

Keys functions

Keys	Functions
Left soft key	Press this key to enter the main menu under standby mode; Press this key to confirm the function you choose;
Right soft key	Press this key to enter phonebook list under standby mode; Press this key to go back to previous menu;
SIM1/SIM2 Call key	Press this key to call out; Press to pick up phone when there is an incoming call; Press to enter call logs under standby mode.
End key	Power Off: Long press to power off under standby mode; Power On: Long press to power on if the phone is power off; Press this key to go back to standby screen.
Messages key	Press this key to messages interface;
Navigation keys	Press them to scroll the options when browsing a function list. In edit state, press direction keys to navigate. Under standby mode, press a direction key to enter the specified function page. You can also customize direction keys to match the desired functions. In conversation status, press up or down direction key to adjust the sound volume.
OK key	Press OK key to confirm and enter main menu. Under standby mode, long

	press this key to open/close the torch.
Number keys	Dial numbers under standby mode and enter numbers and characters in editing mode.
* key	Under standby mode, press * key twice to display “+” to call international numbers; “P” and “W” to call extension numbers. Under players and FM mode, press * key to decrease volume.
# key	Under standby mode, press and hold this key to switch between current profile and meeting profile. Help to lock the keypad with pressing left soft key first. Under players and FM mode, press # key to increase volume.

Getting started

First call

- 1> Insert the SIM cards (switch off the phone at first). For detailed installation guide, please refer to “Installing the SIM card”.
- 2> Charge the battery. Refer to “Battery and charging”.
- 3> Press and hold the End key to switch on the mobile phone.
- 4> If the display prompts, enter the four-digit password and press “OK” key.
- 5> If the display prompts, enter the PIN code (provided together with the SIM card) and press “OK” key.
- 6> Enter area code and telephone number and then press the Call key/left soft key to dial out by SIM1/SIM2 .

Note: Before using the mobile phone, please insert valid SIM cards and charge the battery.

Installing SIM cards and memory card

When you register mobile phone, you can apply for two different telephone numbers and two SIM cards (Subscriber Identity Module). With the two cards, you can use the functions of the mobile phone. The SIM card saves the parameters required by the communication, and personal information, including PIN code (personal identity number), contacts, short messages and other system services.

Since the mobile phone doesn’t have enough space, you may need to install a memory card (T-FLASH card).

To install the T-FLASH card: open the rear cover, take out the battery, insert the T-FLASH card into the slot, install the battery and then turn on the mobile phone. To remove the T-FLASH card: open the buckle and take out the T-FLASH card, and then lock the buckle.

Warning: Do not bend or scratch the SIM card, or contact static, dust or water; if the SIM card is lost, please contact your network operator. Please switch off the mobile phone before installing the SIM card. The SIM card is inserted into the rear side of the mobile phone.

Note: The T-flash card is tiny. Please keep it away from children to avoid swallowed. If the SIM card is invalid or damaged, the phone displays “Insert SIM card”. Switch off the phone and take out the SIM card, and then re-insert it into the slot properly. If the SIM card is damaged, please contact your network operator. If the SIM card is locked, please contact your network operator.

Battery and charging

Installing the battery

Only use qualified battery and accessories. When the battery isn't used, put it in the protective case.

Note: Please operate according to the figure to avoid damaging the battery contact.

Charging the battery

The new battery will reach its optimized performance after complete charging and discharging for several times.

Please charge in time when the battery voltage is low. Over discharging will damage the battery. Disconnect the charger from the AC power supply and the mobile phone after charging. While charging, the battery status icon flashes from right to left, and stops flashing after charging. It is normal that the battery becomes warm in the charging process.

Using 2-in-1 charger (charger + data cable)

The 2-in-1 charger may charge the battery through the mobile phone.

- 1> Connect the data cable and charger
- 2> Connect the data cable of the 2-in-1 charger to the I/O slot of the mobile phone.
- 3> Connect the charger plug of the 2-in-1 charger to the appropriate power outlet.
- 4> During charging, the icon of battery status blinks until the charging completes.
- 5> After charging, the battery icon stops flashing, and you can pull out the 2-in-1 charger.

Note: If the battery voltage is too low and can't turn on the mobile phone, the charging icon may appear on the screen after several minutes. The mobile phone may be turned on or off during charging.

Warning: Make sure that the local voltage and power match the rated voltage and power of the 2-in-1 charger.

Switching on/off

- 1> Press and hold the End key to switch on the mobile phone. The screen shows the power on video.
- 2> If the phone lock is activated, please input the password and press “OK” key. The default password is 1122.
- 3> If the PIN code is activated, please input the code and press “OK” key. The PIN code is provided by the network operator.
- 4> Access to standby interface.
- 5> Press and hold the End key to switch off the mobile phone.

Password

The mobile phone and SIM cards have several passwords, which will prevent your mobile phone and SIM cards from illegal operation. Press “OK” key after inputting the valid password (expressed in *). If there is misinput; please press the “Clear” key to delete the error and then input the correct numbers. You can change the PIN code, PIN2 code and phone password in “Settings – Security settings – SIM1/SIM2/ phone security”.

The phone password is the phone lock, which can prevent your mobile phone from illegal operation. The phone password is provided together with the mobile phone by the manufacturer. The default password is 1122. If the mobile phone is locked, you need to enter the password to turn on the mobile phone.

SIM1 PIN (SIM2 PIN)

PIN code: The PIN (Personal Identity Number) code is provided with the SIM card and will prevent your SIM card from illegal operation. If the PIN lock is activated, the screen displays “Enter PIN” when you turn on the mobile phone. While entering PIN code, the screen shows * instead. You can get the PIN code when you get the SIM card from the network operator.

PIN2: the personal identity number required by certain functions such as call expense.

PUK and PUK2 (8-digit)

You also need to input PUK (personal unblocking key) code to change locked PIN code. To change the locked PIN2, use PUK2. If the codes are not provided with the SIM card, please contact local service provider.

Warning: If you enter invalid PIN code for three times consecutively, the SIM card will be locked. In this case, please contact the local network operator. The SIM card may be damaged permanently if you try to decode by yourself.

Using hands free kit

With the hands free kit, you can make or answer calls without holding the mobile phone. When you insert the hands free kit into the earphone port, the hands free kit can be used as the handset and the microphone of the mobile phone.

Keypad lock

When the keypad is locked, the mobile phone will be locked automatically if there is no operation in certain period of time. To unlock: Press the left soft key and # key.

Note: When the keypad is locked, it will be invalid. If there is new call, you can answer as usual, and the mobile phone will resume the locked status after the call

Specified keys

- 1> Under player interface, press * key/# key to decrease/increase the volume of players and FM.
- 2> In the dial interface, press and hold the # key to activate/deactivate the meeting mode.
- 3> In dialing interface, press and hold * key to input “+”, “P” or “W”; “+” is used to call international numbers and “P” and “W” are used to call extension numbers.

Language and input methods

The mobile phone provides English, Russian, Turkish, Arabic and Persian languages. And the phone provides ABC/ abc / RU /ru / TR/ tr/ Arabic / Arabic numeric / Persian / Numeric input methods. You may need to input text when you use the phone. For example: store a name in the phonebook or write a short message. In edit state, press # key to switch input methods of body text. And you can press * key to enter symbol selection screen.

Calling

When the marks of network providers to appear on screen, you can call or answer the call. The signal strength is showing on the top left corner.

Making Calls

- ◆ Enter area code and phone number and press call key to dial out by SIM1/SIM2.
- ◆ Use the right soft key to delete if there is wrong input. Press and hold right soft key to clear all characters.

Making a call from the phonebook

Open the phonebook list, scroll to search the desired number, press call key to dial out by SIM1/SIM2.

Latest numbers redial

- ◆ Under standby mode, press call key to access the call history.
- ◆ Press the up/down key to reach the desired number or name and press call key to dial out by SIM1/SIM2.

Receiving Calls

- ◆ Press call key to receive an incoming call.
- ◆ During a call, you can operate by pressing Left soft key: Hold, End single call, Phonebook and so on; and you can also set Mute on/off.
- ◆ Press end key to end a call.

Rejecting Calls

Press end key to reject a call.

Adjust volume

You can press Up/Down navigation keys to adjust volume during a call.

Menu guide

Phonebook

Contacts saved in the mobile phone contain the following information: the telephone name, number, Email address, Caller picture and Caller ringtone. You can add new contacts to phone or SIM1/SIM2. Press <Menu> under the standby mode and then select **Phonebook** if you desire to enter in the function.

Messages

Press <Menu> under the standby mode and then select **Messages** if you desire to enter in the function. Enter this menu, you can view: Write message, Inbox, Drafts, Outbox, Sent messages, Broadcast messages, SMS templates and SMS settings. You can operate them respectively.

- ▶ **Write message:** You can enter this function menu to write short messages to send.
- ▶ **Inbox:** You can read the received short messages in the Inbox, including SIM1 messages and SIM2 messages..
- ▶ **Drafts:** Save the edited text message and you can perform operations respectively.
- ▶ **Outbox:** If the message isn't sent successfully, the message will be saved in the Outbox.
- ▶ **Sent messages:** Turn on "Save sent message" in SMS settings, messages will be saved in Sent messages.
- ▶ **SMS templates:** You can check, use, edit and remove the templates.
- ▶ **SMS settings:** You can set SIM1, SIM 2, memory status, save sent messages, preferred storage and so on.

Call center

Press <Menu> and select **Call center** under the standby mode if you are desired to enter in this function. Enter this menu; you can view SIM1/ SIM2 call history and call settings.

- ▶ **Call history:** This mobile phone can register the missed calls, answered calls and dialed numbers of SIM.
- ▶ **Call settings:** You can set SIM1 call settings, SIM 2 call settings and advanced settings such as auto redial and answer mode.

Multimedia

This mobile phone provides several amusement functions so that you can enjoy your time as your need. It provides Camera, Image viewer, Video recorder, Video player, Audio player, Sound recorder and FM radio. With this function, you can perform the multimedia functions, such as snap, shoot or record the voice. Press <Menu> and then select **Multimedia** under the standby mode if desired to enter in this function.

- ▶ **Camera:** In this menu, you can take pictures with the embedded camera and adjust the camera settings. The camera lens is in the rear side of the mobile phone and the screen is the viewfinder window.
- ▶ **Image viewer:** All the pictures are saved in image viewer, you can view, send, use as, rename, delete

the pictures as you need.

- ▶ **Video recorder:** Press OK key to start video recording. The recording time depends on the time limit and the capacity of the memory card.

- ▶ **Video player:** Enter Video player. Press left soft key to enter options: Play, Send, Rename, Delete, Delete all files and Storage.

- ▶ **Audio player:** Audio Player supports several audio format files. Enter the list of music and you can perform the following operation: Play, Details, Refresh list and settings.

- ▶ **Sound recorder:** The mobile phone supports AMR/WAV recording formats. You can record conversations, which may be saved to the Audio folder under File Manager.

- ▶ **FM radio:** To use the FM Radio, please insert the earphone first and then listen to it.

Fun & Games

This phone provides a puzzle game for fun. You can set audio and volume for this game.

Organizer

This mobile phone provides several extra functions so that you can arrange your daily life conveniently, such as File manager, Bluetooth, Calculator, Calendar, Alarm, World clock, Electric torch and Stopwatch. Press <Menu> under the standby mode and select **Organizer** if you desire to enter in the function.

- ▶ **File manager:** Enter in the game window. There is a game Puzzle, with the game settings menu.

- ▶ **Bluetooth:** You can active Bluetooth to exchange files with other devices.

- ▶ **Calculator:** You can use calculator to do some simple arithmetical operation.

- ▶ **Calendar:** You can use calendar to check any day you want.

- ▶ **Alarm:** The mobile phone allows setting 5 alarm clocks and the default option is Off. You can customize the alarm as you need.

- ▶ **World clock:** You can check the world clock of different cities.

- ▶ **Electric torch:** On/Off the electric torch.

- ▶ **Stopwatch:** You can use Typical stopwatch or nWay stopwatch to count time.

Profiles

This mobile phone provides four profiles for you. There are general, silent, meeting and outdoor profiles. You can activate or customize these profiles.

Settings

This mobile phone provides several basic settings as following: Dual SIM settings, Phone settings, Network settings, Security settings, Restore settings and Shortcuts,. Press <Menu> under the standby window and then select **Settings** if you desire to enter in this function.

- ▶ **Dual SIM settings:** Set status for SIM1/SIM2.

- ▶ **Phone settings:** You can set some phone settings such as Time and data, language, display and so on.

- ▶ **Network settings:** Set network for SIM1/SIM2.
- ▶ **Security settings:** You can set SIM1/SIM2 security, phone security and Privacy protection.
- ▶ **Restore settings:** Enter the password, and follow the prompt to reset and restart the mobile phone. This operation will restore all default settings. The default password is 1122. The phone will auto power on after shutdown.
- ▶ **Shortcuts:** You can add, edit, delete shortcuts as you need.

STK

With this function, you can access the services on the Internet, including weather, news, financial info, etc. This service is provided by network operator. New menus appear according to SIM cards. It is invalid if the SIM card and your network operator don't support this function. Please contact your network operator for more information.

Appendix

Appendix A: Please take care of your mobile phone

Maintenance

The mobile phone is made in exquisite process. Please be careful while using. The suggestions below will help to extend the service life of the mobile phone.

- 1> Keep the mobile phone and all its parts and accessories away from children.
- 2> Keep the mobile phone dry. Keep it away from the substances such as rain, moisture and liquids that may erode the circuits. Do not use the mobile phone at places with too much dirt or put it at these places to avoid damaging the activate parts.
- 3> Do not put the mobile phone at the place with high temperature; otherwise, it will shorten the life of the circuit, and damage the battery and plastic parts.
- 4> Do not put the mobile phone at cold place. When it becomes warm (normal temperature), moisture will generate in the mobile phone and damage the circuit board.
- 5> Do not wash the mobile phone with corrosive chemical agent, cleaner or strong detergent. Dip soap water with soft cloth to wipe the mobile phone.
- 6> If the mobile phone or any accessory can't work normally, please send it to qualified service center.

Note: Please dispose the used products according to local regulations.

Appendix B: Troubleshooting

Failure	Reason
Can't switch on	1、 The battery has been run out; 2、 The battery isn't installed properly.
SIM card error	1、 SIM card is dirty. Clean the SIM card. 2、 Re-install the SIM card. 3、 SIM card is damaged. Please change a new one. 4、 (SIM2 is same)
Weak signal	Check the icon of signal strength, where four strips indicate the strongest signal and two or less strips indicate weak signal. (SIM2 is same)
Can't make calls	(I) You have set to hide your own number, but the network operator doesn't support this service. (II). The ambient has strong interference. (III). You have enabled call barring. (IV). You have activated Line 2, but the network operator doesn't support this service.
Can't charge the battery	(I). The battery may be over discharged and it takes a while to charge after connected to the charger. (II) Battery performance has decreased.
Can't connect to network	(I). The signal is too weak, or there is radio interference. (II). Check whether the SIM card is installed properly, whether the contact is poor or whether the card is damaged? Please contact your network operator if the SIM card is damaged.
The photos taken are too dark	(I) The brightness is too low; (II) The environment is too dark
The photos taken are blurry	(I) The object is moving; (II) Your hand shakes when you press the shutter
The photos taken are distorted	The object is too close
Can't access service menu	The SIM card doesn't support

Appendix C: Abbreviation and explanation

SMS	Short Message Service
EMS	Enhanced Message Service
SIM	Subscriber Identity Module

GSM	Global System for Mobile Communication
PIN	Personal Identity Number
PUK	PIN Unblocking Key
IMEI	International Mobile Equipment Identity
CB	Cell Broadcast

Appendix D: Optional parts

◆ T-FLASH card

This is also called as memory card, which is used to save data.

◆ Hands free kits

The hands free kits include earphone and mini microphone, which are used for hands free call.

◆ USB data cable

In power off state, connect the mobile phone to PC with the USB data cable to access files and charge the battery. In power on state, connect the mobile phone to PC with the USB data cable to access the storage device.

◆ Travel charger

Used for travel charging

Note: Please use qualified accessories.

FCC RF EXPOSURE INFORMATION:

WARNING!! Read this information before using your phone

In August 1986 the Federal Communications Commission (FCC) of the United States with its action in Report and Order FCC 96-326 adopted an updated safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards. Use only the supplied or an approved antenna. Unauthorized antennas modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

BODY-WORN OPERATION:

This device was tested for typical body-worn operations with the back of the phone kept 0.5cm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 0.5cm must be maintained between the user's body and the back of the phone, including the antenna, whether extended or retracted. Third-party belt-clips, holsters and similar accessories containing metallic components shall not be used.

Body-worn accessories

that cannot maintain 0.5cm separation distance between the user's body and the back of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided.

For more information about RF exposure, please visit the FCC website at www.fcc.gov

Your wireless handheld portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

<ANSIC95.1> (1992) / <NCRP Report 86> (1986) / <ICIMIRP> (1996)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1). Nevertheless, we recommend that you use a hands-free kit with your phone (such as an earpiece or headset) to avoid potential exposure to RF energy. The design of your phone complies with the FCC guidelines (and those standards).

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

NORMAL POSITION:

Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

TIPS ON EFFICIENT OPERATION:

For your phone to operate most efficiently:

- Extend your antenna fully.
- Do not touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed.

RF Exposure Information:

This product is compliance to FCC RF Exposure requirements and refer to FCC website search for FCC ID: Q34-A1005 to gain further information include SAR Values.

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, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio interference caused by unauthorized modifications to this equipment. Such modifications 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 technician for help

Do not use the device with the environment which below minimum -10°C or over maximum 50°C, the device may not work.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.