

K360
English User Manual

Table of contents

Table of contents	1
1 Foreword	3
2 Safety	4
3 Glimpse of Your Phone	6
4 Knowing the Keys	7
5 Preparing Your Phone	8
5.1 Installing SIM Card	8
5.2 Installing Memory Card	8
5.3 Installing Battery	9
5.4 Removing Battery	9
5.5 Charging Battery	9
5.6 Security Codes	10
6 Using Your Phone	11
6.1 Powering on/off	11
6.2 Making a Call	11
6.3 Receiving a Call	12
6.4 Emergency Service	13
6.5 Using the In-Call Menu	13
6.6 Memory card	14
7 Menu functions	14
7.1 Call center	14
7.2 Movistar	15
7.3 Camera	15
7.4 Multimedia	15
7.5 Phonebook	16
7.6 Messaging	16

7.7 <i>Extras</i>	17
7.8 <i>File manager</i>	18
7.9 <i>Settings</i>	18
8 Input Methods	21
9 Accessories	23
10 Caring for Battery	24
11 Environment	25
12 FCC Caution.	26

1 Foreword

Thank you for choosing this mobile phone – you have made a wise choice, congratulations!

Our cellular phones are approved for GSM networks and meet stringent European standards. Your phone may be used internationally with various networks depending on your roaming arrangements with your service provider.

To use this phone you must subscribe to a GSM service from a provider. We have included many features in this device but their function depends on the features available with your subscribed wireless network.

Please contact your service provider for more information.

This User Manual is published by the manufacturer without any warranty. Revisions and improvements resulting from typographical errors, inaccuracy of current information, and improvements to the device or software may be done without any prior notification, but will be incorporated into newer editions. More information and help on your phone may be available at the manufacturer's website. The manufacturer reserves all rights to the contents herein.

Copyrights and trade marks mentioned in this document remain with their respective owner. Reproduction, transfer, storage, or distribution in whole or in part of copyrighted materials without prior written permission is expressly prohibited. We strongly recommend you carefully read and understand this manual before using your phone in order to keep it under best conditions for your effective usage and utmost satisfaction.

2 Safety

Never attempt to disassemble your phone. You alone are responsible for how you use your phone and any consequences of its use.

As a general rule, always switch off your phone wherever the use of a phone is prohibited. Use of your phone is subject to safety measures designed to protect users and their environment.

Do not use your phone in damp areas (bathroom, swimming pool...). Protect it from liquids and other moisture.

Do not expose your phone to extreme temperatures lower than -30°C and higher than $+50^{\circ}\text{C}$.

The physicochemical processes created by chargers impose temperature limits when charging the battery. Your phone automatically protects the batteries in extreme temperatures.

Do not leave your phone within the reach of small children (certain removable parts may be accidentally ingested).

Electrical safety

Only use the chargers listed in the manufacturer's catalogue. Using any other charger may be dangerous; it would also invalidate your warranty. Line voltage must be exactly the one indicated on the charger's serial plate.

Aircraft safety

When traveling by plane, you will need to switch your phone off when so instructed by the cabin crew or the warning signs.

Using a mobile phone may be dangerous to the operation of the aircraft and may disrupt the phone network.

Its use is illegal and you could be prosecuted or banned from using cellular networks in the future if you do not abide by these regulations.

Explosive materials

Please comply with warning signs at petrol station asking you to switch your phone off. You will need to comply with radio equipment usage restrictions in places such as chemical plants, fuel depots and at any location where blasting operations are

under way.

Electronic equipment

To avoid the risk of demagnetization, do not let electronic devices close to your phone for a long time.

Electronic medical equipment

Your phone is a radio transmitter which may interfere with electronic medical equipment or implants, such as hearing aids, pacemakers, insulin pumps, etc. It is recommended that a minimum separation of 15 cm be maintained between the phone and an implant. Your doctor or the manufacturers of such equipment will be able to give you any advice you may need in this area.

Hospitals

Always make sure that your phone is switched off in hospitals when so instructed by warning signs or by medical staff.

Road safety

Do not use your phone when driving. In order to give your full attention to driving, stop and park safely before making a call. You must comply with any current legislation.

Distance of operation

This phone model has been tested and meets radiofrequency exposure guidelines when used as follows:

- Against the ear: place or receive a phone call and hold the phone as you would a wireline telephone.

3 Glimpse of Your Phone

(The picture below is for reference only)



- 1. Receiver
- 2. LCD Display
- 3. Navigation key
- 4. OK key
- 5. Receive key
- 6. Number/symbol key
- 7. Function key
- 8. On/off key
- 9. Torch
- 10. Rear Camera
- 11. DC base
- 12. USB/Charger connector
- 13. Headphone connector(Jack 3.5)

4 Knowing the Keys

1. Left soft key/Right soft key: Implement the functions shown in the lower left/right hand corner.

2.Call/Answer (Green) Key

Press after dialing to connect.

Press if there is an incoming call to answer.

Press from standby to go to call records list.

3.End/Power key: Long press to switch phone on/off; Press to end, reject call; or to exit a menu.

4. OK key: Confirm or accept selection in menu access.

Press from standby to enter the selected shortcut function.

5. N avigator keys: Press the up/down/left/right direction in menu to scroll, browse or in edit page to move cursor. In idle mode, press the up/down/left/right direction keys to select the shortcut function showed on the top of the screen, and then press the OK key to confirm.

6.0-9 alphanumeric keys: Press corresponding keys to input numbers when dialing or numbers and characters when editing.

From Standby: Long press “2” to “9” key to dial speed dial numbers (as defined in the menu [Phonebook/Speed dial]).

Press“+” to input “+” symbol for international access in the dialing interface.

Press“p” to input “p” symbol for the fixed extension number.

7.* (Star) Key: Press in standby to input “*” symbol. long press from standby to activate or deactivate silent mode.

8.# (Pound) Key: Press in standby to input “#” character; Long press from standby to locking mobile phone keyboard.

5Preparing Your Phone

5.1 Installing SIM Card

Please keep your SIM card away from reach of children.

Scratches and bends can easily damage the SIM card. Please be extra careful when installing, removing, handling or storing your SIM card.

Before installing or removing the SIM card, make sure the phone is switched off, and remove the back cover and battery.

Note: Find SIM card's groove in the back of phone and slide it completely there. During installation, please make sure that the chip is facing downwards and pay attention to slot direction.

5.2 Installing Memory Card

This phone supports the memory card function. Please ensure the memory card is inserted correctly before using.

Note that when the phone is shook, the memory card is likely to slide from its groove, so please do not warp and scratch the memory card, or make it contact static electricity, dust or immerse in water.

Find memory card's groove in the back of phone, make the chip face to back of the phone and pay attention to the slot direction, slide the memory card as shown in the figure until it is entirely inserted into its groove.

Note that the phone doesn't support U-disk function. If you need store the audio and image files into the memory card, you must copy the files to the memory card by the card reader or the other device.

Please be careful when using the memory card, especially when inserting and removing it. Some memory cards must be formatted in PC before it is used for the first time.

Please regularly backup information in the cards on other equipment when

you use cards like T-flash!

Improper use or other uncertain factors may cause the damage or loss to the content in the cards.

5.3 Installing Battery

1.Align the battery chip with the metallic salient point in battery jar, insert the battery and press top of the battery downwards as per the arrow direction until it is inserted into the battery jar.

2.Slide battery cover into back of the phone until it is locked.

5.4 Removing Battery

First switch off the phone and make it face downwards, push the battery cover to top of the phone, get its top and remove it.

Note: All settings or information stored in SIM card and the phone may be lost when the battery is removed.

Please remove the battery when the phone is switched off, because it may suffer from abnormality if you remove the battery when it is switched on.

5.5 Charging Battery

Unclose dustproof soft gum of attachment mode on the bottom of the phone; insert one end of the charger, i.e., the charging plug into attachment mode and the other end into electrical outlet. If the phone is switched on and the battery power icon stripes in right hand of the screen are rolling, then it is charging; if the stripes are full and have stopped rolling, it is fully charged. If the phone is switched off when charging, a large charging sign will display in screen. After charging is finished, just pull out the plug.

Note: 1.When the battery is low; the phone display will show a warning message. Recharge the battery as soon as possible to avoid inconvenience of the phone shutting off during a call. Your phone will power off automatically if the voltage becomes too low. Prolong use of battery in low

- charge state will adversely affect the quality and life of the battery.
2. To ensure normal operations, please use approved chargers.
 3. Do not remove the battery when charging.
 4. Before you first use, please charge the battery for at least 4 hours. It will achieve maximum efficiency after several charge and discharge cycles.

5.6 Security Codes

- PIN Code

The PIN (Personal Identification Number) code protects your SIM card against unauthorized use. It is normally supplied with the SIM card package. Be careful while entering PIN code, 3 wrong tries in entering PIN code will block the SIM from use, requiring input of PUK code to unblock. Please contact your operator for further details.

- PIN2 Code

The PIN2 code is required when activating certain special features (such as call costs and fixed dialing). It is normally supplied with the SIM card package. Be careful while entering PIN2 code, 3 wrong tries in entering PIN2 code will block the SIM from use, requiring input of PUK2 code to unblock. Please contact your operator for further details.

- PUK Code

The PUK (Personal Unblocking Key) code is required to unblock a blocked PIN code. It is normally supplied with the SIM package; otherwise contact your service provider for the code. Keep your PUK code in a safe place, do not throw it away. Contact your service provider if it is lost.

If your SIM is blocked, your phone will ask you to enter PUK code to unblock. You have 10 tries to enter the right PUK code, after which your SIM might be permanently blocked.

- Phone Password

The Phone Code is a 4 to 8 digit security code that protects unauthorized use of your phone.

The factory default code is “0000”. Once activated, the phone will ask you to enter Phone code every time it is turned on. For your protection, change the default phone code as soon as possible.

Do not forget your phone password.

6 Using Your Phone

6.1 Powering on/off

Press and hold **the End/Power key** to switch your phone on or off.

1.If there is no SIM card , SIM card is defective, or SIM card contact is loose, you will be prompted with a warning after powering on, Shut down and check your SIM and its installation.

2. If inserted GSM SIM card only into the phone , meanwhile phone code and PIN code is turned on. When switched on, after entering the PIN code and phone code, the phone enter the standby mode by the current SIM.

After switched on, the phone will automatically search the network.

If the phone detected authorized network, the screen will display the network name and signal strength ; If no authorized network is found , the phone can only make emergency calls or use non-communications features.

6.2 Making a Call

6.2.1 Making a domestic call

In standby mode, press the corresponding numeric keys to enter the phone number, press **the Right soft key** to delete erroneous inputs; press **the Left soft key** or press **the Green key** to make a call when done to connect.

6.2.2 Dialing Fixed/Land Line Extensions

You cannot directly get through some fixed line extensions, and need to dial the telephone exchange or trunk line first and then press and hold [0] key to convert until "P/W" appears on the screen. And then dial the extension. You can dial fixed extensions according in the following order:

+ Country code - Area code - Trunk line number- P/W - Extension number

6.2.3 Making an International Call

To make an international call, long press [0] key until the prefix symbol " + " of inter-national call displays in screen.

After entering the prefix number, you need to enter the district number and whole telephone number. Status district numbers are in accordance with conventional ones , Germany is 49 , Britain is 44 , and Sweden is 46 , and so on . Just like the dialing of international call, "0" before the city district number should be deleted.

Make an international call on the following sequence:

+ - country code - whole telephone number - dial key

6.3 Receiving a Call

When there is an incoming call, the phone will give corresponding alert, if your network supports caller ID, the screen will display caller's name or number (depending on whether there is information about the caller in your phonebook).

1. Press **the Call/Answer key** or press **the Left soft key** and confirm [Answer] to answer the incoming call.
2. If function of [User profiles/Customize/Answer Mode] is selected as [Any key], press the any key to answer the incoming call except **the Right soft key** or **the End/Power key**.
3. If the earphone is plugged in and the function of [User

profiles/Headset/Customize/Answer Mode] is selected as [Auto], the incoming call will be automatically answered after ringing or vibrating for about 5 seconds.

4. If you do not want to answer an incoming call, press **the End/Power key** to reject it.

You can also press **the End/Power key** to end a call.

5. During a call, you can press **the up/down navigator keys** to adjust receiver volume.

6. You can contact emergency service numbers without the need of SIM card. Different networks use different emergency numbers, please contact your network operator for details.

6.4 Emergency Service

You can directly dial the emergency service number without SIM card. Different networks use different urgency service numbers, so for details please inquire the network operation company.

6.5 Using the In-Call Menu

The feature provides some operations and features while you are in active call with a party or several parties. Some of which are network dependent, please inquire with your network operator or service provider of their availability.

Press **the Right soft key** [H-Free/H-Held] to activate the loudspeaker function while on an active call; following the same procedure can deactivate the function.

Press **the Left soft key** [Options] key to enter the in-call Options menu while on an active call to choose among following functions (some options are only available under specific conditions):

Hold/Retrieve: Hold the active call or resume a held call.

End single call: End the current call.

Phonebook: To perform search; add; and other phone book operations.

Call history: Record the current call.

Messaging: To access the inbox menu.

Mute: To turn muting on or off if you need to speak confidentially with another person present without the other party hearing your conversations.

Swap*: Swap between the current call and the held call.

Conference*: Enter the multilateral conference call status.

Transfer*: To transfer a held call to another call.

DTMF: Turn DMTF function on or off.

End all calls*: End all calls.

Note: Menu options labeled with "*" could display only under specific circumstances. Such as: "Swap" will display only in the coexistence of call and call suspension. As for activation of "Conference" function, you need to apply to corresponding network operator.

6.6 Memory card

You can select the memory card with various capacities as required and read its content only when inserted into the phone.

7 Menu functions

7.1 Call center

- Missed /Dialed// Received /All calls

Display list of all/missed/dialed/received calls.

- **Delete call logs:** Delete all call history

7.2 Movistar

. Your network will need to support this feature for you to surf the internet using your phone.

7.3 Camera

Your phone is fitted with camera allows you to take photos whenever possible. You can store the pictures in phone or customize the wallpaper.

7.4 Multimedia

7.4.1 Image viewer

Entering this option, you can conveniently view photo list saved in album, press **the OK key** to view the selected photo

7.4.2 Video recorder

Enter video preview interface by selecting this option,

7.4.3 Video player

This menu allows you to playback videos stored in your phone or memory card.

Note: the phone supported to play the video with .avi/.mp4/.3gp format.

7.4.4 Audio Player

Play the audio files saved in the phone or memory card.

7.4.5 Sound recorder

Your phone can record phone conversations made and record non-call sounds in AMR, WAV format.

7.4.6 FM radio

FM radio is supported by the phone. Press OK to turn on or off the radio

7.5 Phonebook

Stores and manages contacts that you often use.

There are two locations where you can store the names and numbers that you regularly use, in the SIM memory and in the phone memory. The volume of contacts can be saved in SIM card depends on SIM capacity.

Enter the Phonebook list via the menu, including all records saved in the phone and the SIM card. There are different icons before different records indicating its memory location.

7.6 Messaging

Message service is a network dependent function, which allows you to send, SMS messages.

Please contact the network operator for more details.

7.6.1 Write message

Compose a new message, save and/or send it to the recipient.

While composing, press the # key to change input method,

Note: 1. to send SMS, you need to set the correct SMS service center number which can be obtained from network provider.

2. If [SMS settings/Common settings/Save sent message] is [On], the sent successfully/unsuccessfully SMS will be both saved to Outbox; otherwise the SMS will not be saved.

7.6.2 Inbox

Received SMS messages can be stored either in phone or in SIM memory, and are accessed here.

7.6.3 Drafts

Incompletely composed and saved messages can be organized and accessed

here.

7.6.4 Outbox

If [Save and send] option is selected when sending the message, the sent SMS will be saved to Outbox.

7.6.5 Sent messages

If message is sent successfully, the sent SMS will be saved to Outbox.

7.6.6 Delete messages

Delete the folder information.

7.6.7 Broadcast messages

It is Broadcast messages sitting

7.6.8 SMS templates

SMS reply

7.6.9 SMS Settings

Sets and save SMS service parameters of SIM card.

7.7 Extras

7.7.1 Calculator

Your phone provides you a calculator with four basic functions, which facilitates simple calculations.

7.7.2 Calendar

Select the calendar menu, and the screen will display the calendar of that month, with date of that day shown by a special color.

7.7.3 Alarm

This phone can set five alarm clocks at most, which still work in phone switched-off status.

7.7.4 World clock

You can choose a different time zone

7.7.5 Games

You can play snake game

7.8 File manager

The currently available memory locations are shown in the file manager interface (Phone or memory card),

7.9 Settings

7.9.1 Profiles

Customize alert preferences.

You can customize your alert profiles for different events and environments. Follow the above path and scroll to either: General, Silent, Meeting, Outdoor, Indoor profile ,press **the Left soft key** [Options] and select 'Activate' to use the profile.

7.9.2 Phone settings

- Time and date

You can set home city, set time/date, set format and update with time zone

- Language

You can select the operation language of the phone.

- Pref. input method

Set phone's default input method every time it enters edit mode according to your usage habit.

-Dedicated keys

Set and customize functions of the four navigator keys when pressed in standby.

-Auto update time

After you enter, you can choose off first confirm on

-Flight mode

Active or deactivate .

7.9.3 Call settings

- SIM1/SIM2 call settings

You can select SIM1 or SIM2 to set the call settings

- Advance settings

- **Auto redial:** Switch on or off auto redialing function.
- **Call time reminder:** To have your phone alert you with a beep forevery fixed time intervals (Periodic) or once (Single)during a call,press **the OK key** and select either Off;Single;or Periodic;
- **keypad notification light**
press **the OK key** and select either off or on
- **Answer mode:** select any key or answer when headset mode

- Voicemail server

Set SIM1/SIM2 voicemail call

7.9.4 Network settings

You can set up to the network data transmission.

7.9.5 Display settings

Personalize your display according to your preference.

Set wallpaper, screen auto lock, screen saver, power on display: power off display, LCD backlight. -

7.9.6 Security settings

You can set security options of the phone under this menu so that the phone or the SIM card cannot be illegally used.

- SIM Security

You can select SIM to set the security options.

- Phone security

Press **the OK key** to activate or deactivate phone lock, the current status is

displayed in a dialogue box when you scroll to this option.

To activate phone lock, you will be asked to enter the phone password. If activated, you will be required to enter the phone password every time you turn on the phone. Please consult with your service provider for more details.

7.9.7Dual SIM settings

You can choose to set different SIM card

7.9.8 Connectivity

- **Bluetooth** In this option ,you can modify you device's name or connected with other phone's Bluetooth, etc function.

7.9.9Restore settings

To return your phone's settings to their original values as when it came out of the factory, enter the phone password, select [Yes] to reset and reboot (power off and on again the phone).

8 Input Methods

This phone provides diversified input modes for you to enter letter information when editing SMS and adding phonebook.

Use the # key to switch between different input methods and there is corresponding input method icon at the bottom of the screen.

8.1ABC (abc) input Method

General operation methods of English input method:

1. Each key is used to input several characters. Fast and repeatedly press key until your required character appears.
2. When you need to input English punctuation and some special signs, press the [1] numeric key to call out special sign input box in English input status (include English capitalization).
3. Press the # key to switch input methods.
4. In majuscule or minuscule input status, once press the [0] key to input blank.

8.2The Numeric Input Method

To input numerical values, press the respective numeric keys.

Long press the [1] numeric key to call out special sign input box and input some special signs.

8.3Smart English/Español input method

Smart English input method is divided into majuscule, minuscule and initial, i.e. smart majuscule ABC, smart minuscule a b c.

This input method possesses sort of association function which makes you just need to press every letter once to change the whole word. Every key on keyboard represents characters, and this input method would automatically

compare in phone's language database and select correct word, so it requires less time than traditional English input method. Smart English input method has the same specific keyboard definition as English input method. General operation methods of smart English input method:

1. Every key is used to input its corresponding character and automatically change to compose word according to previous key's corresponding character. Fast and repeatedly press **the Up/Down Navigator keys** until your requisite character or word appear, and you can select it.

You can press **the Left soft key** to select word or characters and press the [0] key to complete word confirmation and input blank.

2. Press **the # key** to switch input methods.

8.4 ES (es) input Method

General operation methods of English input method:

1. Each key is used to input several characters. Fast and repeatedly press key until your required character appears.

2. When you need to input English punctuation and some special signs, press the [1] numeric key to call out special sign input box in English input status (include English capitalization).

3. Press the # key to switch input methods.

4. In majuscule or minuscule input status, once press the [0] key to input blank.

9Accessories

Use only batteries, chargers, and accessories approved by the manufacturer with this device. Use of any other types will invalidate the warranty and may be dangerous. Check with your dealer for available accessories. You may opt to buy:

Extra Battery

Extra batteries of various capacities are available from our company or through your dealer.

Charger Plug, charger cable

Charger plug used to connect with the charger cable for charging on wall outlets. Also you can use the charger cable to connect with the other devices such as the personal computers to charge the phone.

Charging time is about 2 to 3 hours. The charging condition is displayed on screen. You may use your phone while charging.

Earphone

A mini, practical, hands-free device; you can use its button to answer and end calls. Some models may also come with a volume control knob.

Do not plug or unplug the earphone when connecting dialed or incoming calls. Please to adjust the incoming call alert volume to the felicitousness before you plug in the earphone.

10 Caring for Battery

This phone uses a rechargeable battery as power source, when the charge is weak, recharge immediately to protect the battery life. It is best to drain the battery charge first.

When not using the charger, unplug it from the power source and the phone. Overcharging will shorten the battery life. Not leave the charger connected to the unit or battery for more than a week.

Temperature affects battery charge capacity.

Your battery may need to be warm up or cool down before charging. If the battery temperature is lower than 0°C and higher than + 45°C, it will not recharge.

Use the battery as it is originally intended. Do not short circuit the battery by connecting the positive and negative terminals with a conductor.

Do not use a damaged battery.

The battery will not perform properly and its life will be shortened if exposed to extreme temperatures.

Do not place the battery in fire, follow local laws and ordinances in disposing used battery.

11 Environment

Packaging

To facilitate the recycling of packaging materials, please obey the sorting rules instituted locally for this type of waste.

Batteries

Spent batteries must be deposited at the designated collection points.

The product

The crossed-out waste bin mark affixed to the product means that it belongs to the family of electrical and electronic equipment.

To promote the recycling and recovery of waste electrical and electronic equipment (WEEE) and at the same time safeguard the environment, European regulations require you to obey the sorting rules instituted locally for this type of waste.

12 FCC Caution.

§ 15.19 Labeling requirements.

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.

§ 15.21 Information to user.

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

§ 15.105 Information to the user.

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.

Specific Absorption Rate (SAR) information:

This mobile phone meets the government's requirements for exposure to radio waves. 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 or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue . This device was tested for typical body-worn operations with the back of the handset kept 0.5 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0.5 cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.