KENSHI

User Manual

Mobile phone mini 2

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Dear Customer,

Thank you for choosing our products.
We are pleased to offer you appliances and devices designed and manufactured to the highest standards of quality, functionality, and design. Before using the device, please read this manual carefully. It contains important information regarding your safety, as well as recommendations for the proper use and care of the product. Please keep this manual in a safe place and use it as a reference guide during future operation of the product.

Intended Use

The mobile phone is intended for making and receiving phone calls, as well as sending and receiving text messages via cellular network.

Safety Precautions

Road Safety

Never use a mobile phone while driving a vehicle.
Use a headset for making calls.

Aircraft Safety

Do not use the phone while on board an aircraft. Mobile network signals may interfere with the navigation system.

Turning Off the Phone in Hazardous Areas

Turn off the phone in areas with potentially explosive atmospheres or in areas where flammable materials are present (for example, at gas stations, fuel depots, and chemical plants).

Compliance with Special Regulations

Comply with the phone usage rules in hospitals and other public places. Please note that the phone may interfere with medical equipment (for example, hearing aids).

Maintenance

Never attempt to disassemble or repair the phone yourself. This must be performed by a qualified technician. Failure to comply with this condition will void the warranty.

Connecting to Other Devices

Before connecting the phone to any device, carefully read the corresponding instructions. Never connect any equipment to the phone that is not intended for this purpose.

Emergency Call

To make an emergency call, ensure that the phone is turned on and is within the network coverage area of a service provider, and that the call function is active. Dial the emergency number 112 in the same way as you dial a regular phone number, then press the call key. Explain to the emergency operator where you are and what has happened.

Rechargeable Battery Guidelines (Li-pol/Li-ion)

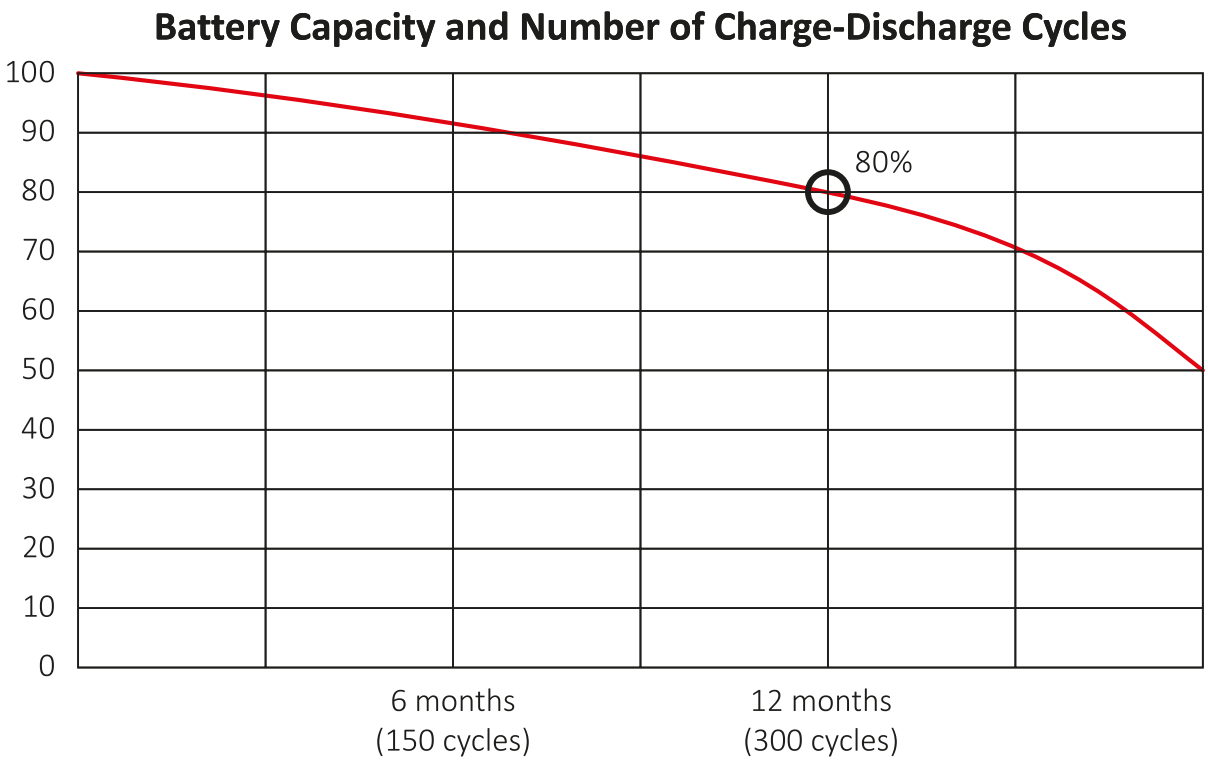
Dear Customer, please note that this device uses a lithium-based rechargeable battery as its power source. Please carefully read the information below to help extend the life of your battery and prevent undesirable consequences during its operation.

Battery Capacity and Charge-Discharge Cycles

During prolonged storage and use, the rechargeable battery (hereinafter referred to as «the battery») tends to lose its charge and capacity. After 300 charge-discharge cycles (approximately one year of device use), the battery capacity may decrease to 80% of its nominal value. After 400 charge-discharge cycles, the battery capacity may decrease to 60% of its nominal capacity. Partial capacity reduction within these limits and time frames is natural battery wear and is not considered a defect.

Natural Battery Wear

The battery loses charge even when stored separately from the device. The self-discharge rate is approximately 5% per month. Due to their design, batteries are not durable and constantly degrade regardless of whether they are in use. This degradation accelerates at higher temperatures and when the charge level deviates from the «optimal» storage level, which is generally considered to be 40%. In other words, if the battery is not in use, it is advisable to keep the charge level between 40% and 50%.



Use Only the Original Charger

The battery's charge and discharge capability is controlled by its built-in Battery Management System (BMS) . Forced «fast charging» modes using external chargers for Li-ion batteries are strictly not recommended, as charge and discharge currents are limited.

Li-ion batteries do not have a so-called «memory effect» You can start charging or discharging the battery from any charge level.

Most devices have charge and discharge limits—the controller may prevent the battery charging if, for example, the charge is already above 90%. It will also prevent the battery from fully discharging, protecting the cells from damage. Even if the device is powered by the electrical grids, the Li-ion battery should undergo a full charge/discharge cycle at least once a month (until the «low battery» warning appears). Never let the battery discharge completely. A Li-ion battery degrades quickly if stored in a discharged state for a prolonged period. If this happens, charge it immediately.

Observe the Temperature Requirements

Batteries must be stored in a charged state at temperatures between +15 °C and +35 °C with normal humidity. Batteries do not perform well prolonged operation in very high (above +40 °C) or very low (below -10 °C) ambient temperatures. Do not leave the battery in direct sunlight.

Do Not Disassemble, Burn, or Use Damaged Batteries

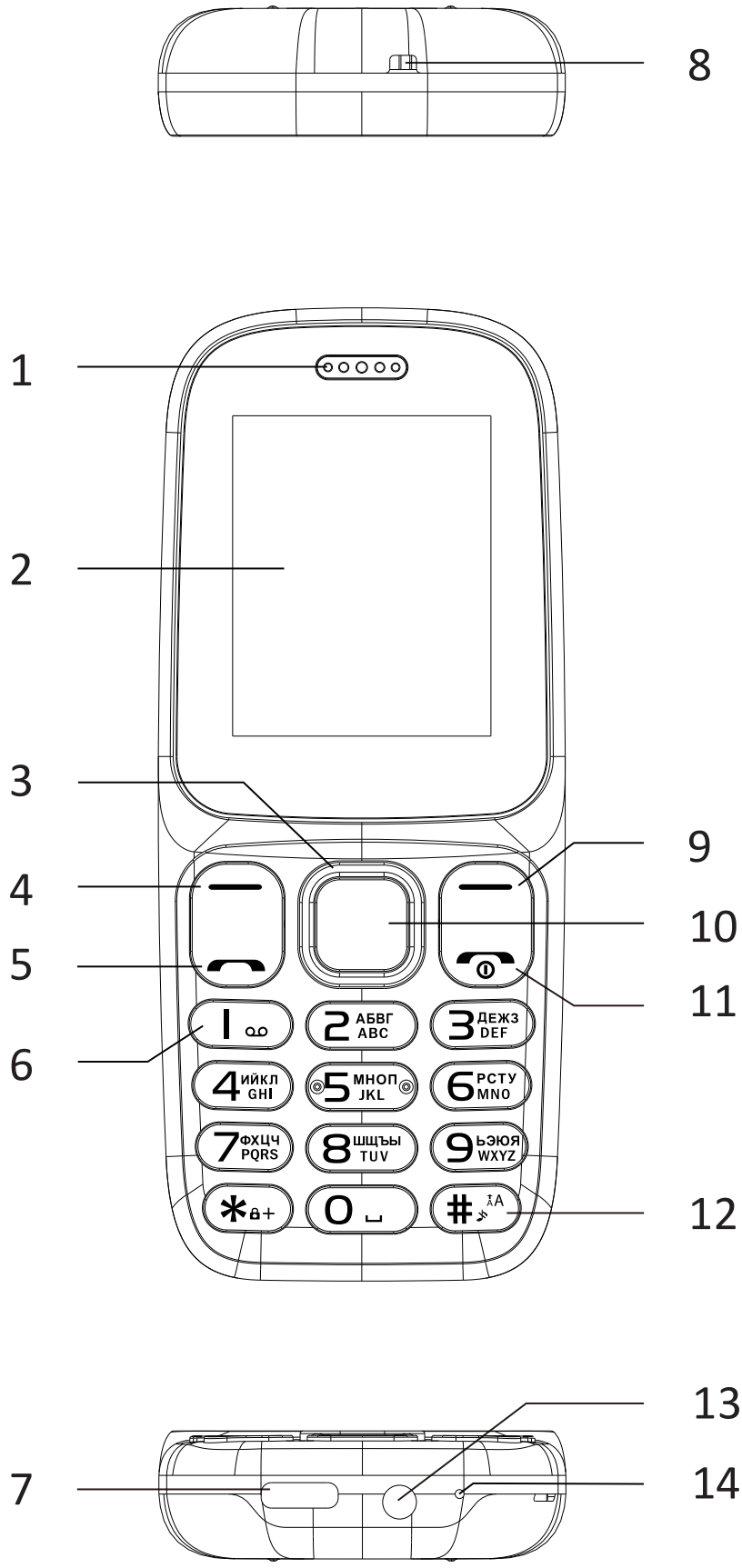
Under no circumstances should you attempt to disassemble the battery or charge its individual cells. For repair or maintenance, please contact an authorized service center.

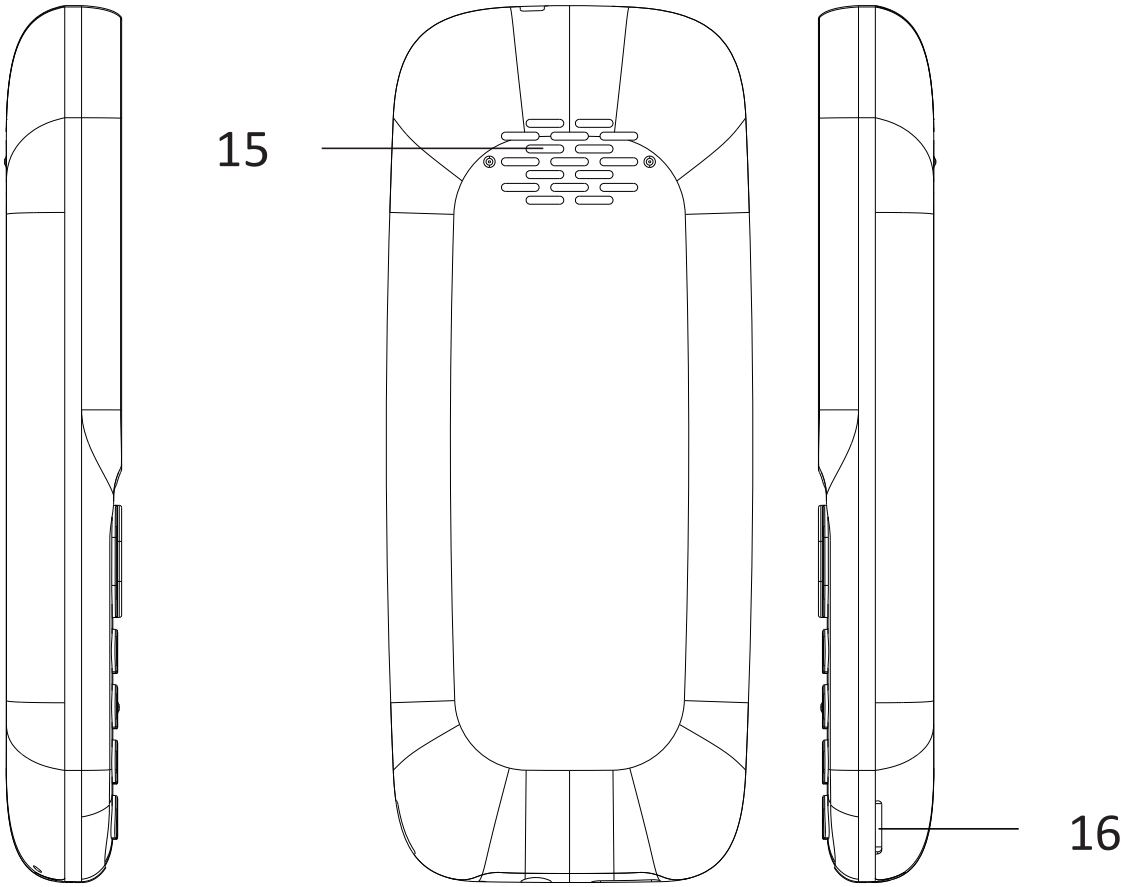
Puncturing or crushing the cells can cause an internal short circuit, leading to fire and explosion. Melting of lithium due to high temperatures can also cause an explosion. If the seal is broken, water or condensed atmospheric moisture can enter the cell, potentially triggering a reaction that releases hydrogen and causes a fire. You can check the current battery status using the battery indicator, which is available on almost all devices (please check its location and operation method at the time of purchase).

CAUTION

- Be careful — damaged batteries may release harmful substances.
- If the battery is replaceable (removable), and you discover problems with its performance, contact a service center (see the warranty period in the warranty information). If the battery is built-in (an integral part of the device), the warranty applies to the device itself. You should also contact a service center. The sooner you bring a malfunctioning battery in for repair, the more likely it can be restored with minimal cost.
- Battery operating time depends on many other factors, and the actual operating time may differ from the stated value.
- Rechargeable batteries have a limited number of charge cycles and may eventually need replacement (see the limited warranty conditions for the battery in the warranty information). Battery operating time depends on the usage mode and settings.

Device Diagram

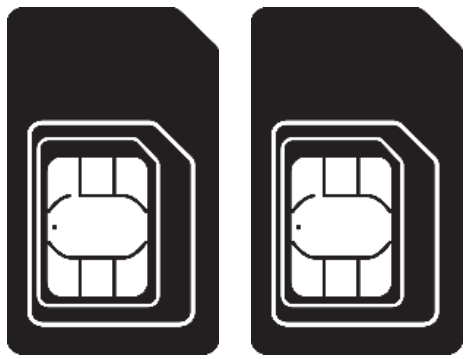




1. Receiver.
2. Screen.
3. Navigation keys.
4. Left function key.
5. Call key.
6. Numeric keypad.
7. USB charging connector.
8. Strap hole.
9. Right function key.
10. «OK» key.
11. Power / End call key.
12. «#» key.
13. Headphone jack.
14. Microphone.
15. Speakers.
16. Battery cover release notch.

Getting Started

SIM Cards and Memory Card



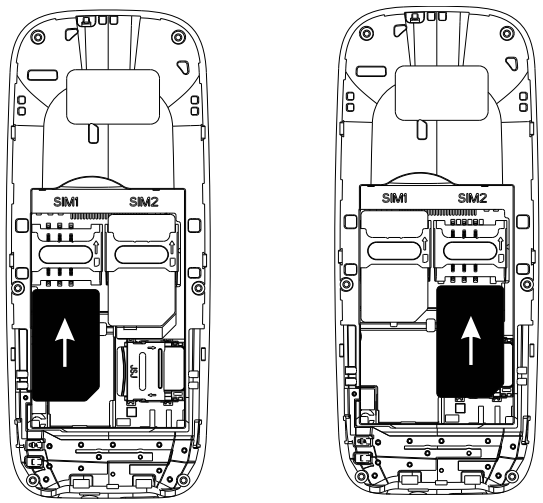
The SIM card contains important information such as your phone number, PIN code (personal identification number), PIN2 code, PUK code (personal unblocking code for the PIN), PUK2 code (personal unblocking code for the PIN2), IMSI (International Mobile Subscriber Identity), network information, contact details from your phone book, and text messages.
After turning off the phone, wait a few seconds before inserting or removing the SIM card. Handle the SIM card with extreme care, as both the card itself and its contacts can easily be scratched or bent.

Caution: Using incompatible SIM cards may damage the card or the device, as well as corrupt the information stored on the card.
The memory card is a removable storage device inside the phone. Use only compatible microSD memory cards with this device. Other types of memory cards do not fit the microSD card slot and are not compatible with this device.

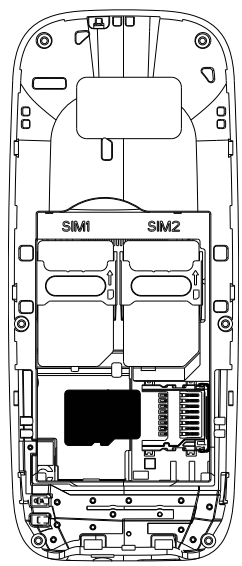
Keep the phone, its accessories, as well as the SIM card and memory card out of reach of children.

Installing SIM Cards and Memory Card

1. Before installing the SIM card and memory card, make sure to turn off the device and disconnect it from the charger.
2. Open the back cover of the phone by prying it at the notch in the lower left part of the device.
3. Remove the battery.
4. Insert the SIM cards all the way in so that the cut edge aligns with the corresponding side of the SIM card slot, and the gold-colored contacts face down.



5. Open the memory card holder.
6. Place the memory card into the slot with the contacts facing down, and close the memory card cover.



7. Reinstall the battery.
8. Carefully close the back cover.

Access Codes

The phone and SIM card may have multiple passwords designed to ensure security and prevent unauthorized use of the device. When prompted, enter the password, then press the confirmation key. When entering an incorrect password, press the right function key to delete the incorrect password before entering a new one.

Phone Lock

The phone lock password is used to prevent unauthorized use of the device. The default password is 1234.
After locking the phone, you will be required to enter the unlock password to use various device functions.

PIN Code

The PIN code (personal identification number consisting of 4–8 digits) is used to prevent unauthorized access to your SIM card. The PIN code is provided with the SIM card by the mobile network operator.
If the PIN code verification function is activated, you will be required to enter this PIN code every time you turn on the phone.
Caution: After three consecutive incorrect PIN entries, the SIM card becomes blocked. The SIM card can be unblocked using the PUK code.

PUK Code

The PUK code (Personal Unblocking Key, 8 digits) is required to restore a blocked SIM card and is provided with the SIM card by your mobile service provider.
If an incorrect PUK code is entered 10 times in a row, the SIM card will be permanently locked. After this, you will need to contact your mobile network operator to replace the SIM card.

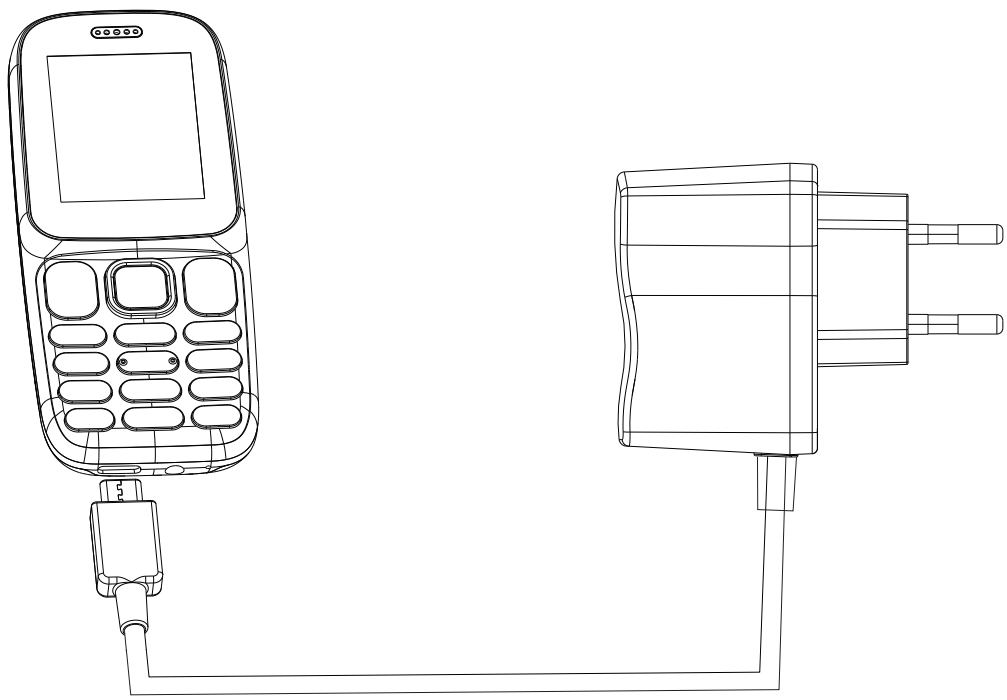
Charging

You can see the battery level in the upper right corner of the phone screen. Before charging, insert the battery into the phone.

1. Connect the charger to the phone.
2. Plug the charger into a power outlet.
   Caution: Do not remove the battery during charging.

Notes

- The filling battery level indicator means that the device is charging.
- When the indicator stops filling, it means that the device is fully charged.
- To ensure normal operation, use the charger supplied with the device.
- Before first use, charge the battery for at least 4 hours.
- During charging, the battery usually gets warm — this is normal.



Powering On and Off

To turn the phone on or off, press and hold the Power key. If prompted, enter the PIN code when powering on.

Network Connection

After inserting the SIM card and turning on the phone, the device automatically searches for an available network. After that, the phone enters active mode. The name of the network being used will be displayed on the screen, and you will be able to make outgoing calls and receive incoming ones.

Main Menu

Call Log

Registration of missed, outgoing, and incoming calls is only possible if the cellular network provides this service, and the phone is turned on and within the cellular network coverage area. From the log, you can view information about missed, outgoing, incoming, and rejected calls, as well as clear all these records. Open any log interface, highlight all entries, and press the left function key to open the options list:

- **View:** View details of the current call.
- **Call:** Call the current number.
- **Send text message:** Compose an SMS and send it to the current number.
- **Save to phonebook:** Save the number to the phonebook.
- **Add to blacklist:** Add the number to the blacklist and block calls from this number.
- **Edit before call:** Edit the number before placing a call.
- **Delete:** Delete the current call log records.

Call Settings

- **SIM1/2 Settings:** Block incoming/outgoing calls, configure switching between incoming calls (2 lines), enable call waiting, call rejection.
- **Blacklist:** Blacklist settings and management. Block incoming calls from numbers in the list.
- **Whitelist:** Whitelist settings and management. Allow incoming calls from numbers in the list.
- **Auto redial:** When enabled, the call will be automatically retried if the called party is busy or does not answer.
- **Call time reminder:** When the call duration reaches 1 minute, an audible alert sounds.
- **Connection notification:** On/Off.

- **Answer mode:** When enabled, pressing any key except the end call key will answer an incoming call.
- **Auto answer with headset:** If this function is enabled and a headset is connected, the device will automatically answer incoming calls.

Messages

This function allows you to send and receive SMS, as well as use the cell phone location display function.

Composing a Message

Edit content, insert phone number, etc.

Send: Insert the contact number and send an SMS to the chosen number.

Inbox / Outbox / Drafts / Sent Messages

This function is used to check messages in the **Inbox / Outbox / Drafts / Sent** folders.

Templates

A set of templates for quick replies.

Drafts

Message drafts are stored here.

SMS Settings

You can change the default SMS settings and check the available message storage space.

Contacts

You can save phone numbers to the SIM card memory or the phone memory.

Select a contact from the contacts list and press the left function key to perform the following actions:

- **View**: View the saved contact name and phone number.
- **Send text message**: Enter an SMS or MMS and send it to the phone number.
- **Call:** Call the selected contact.

- **Edit:** Edit the contact information.
- **Delete:** Delete the current contact.
- **Copy**: Export contacts from the SIM card and from the phone memory / Import a backup from the memory card.
- **Mark multiple**: Highlight multiple contact records.
- **Groups:** Enter the group list interface.
- **Phonebook settings:** Allows you to perform operations such as moving, copying, deleting all records, backing up and restoring the phonebook. Import contacts to the phone memory; export contacts from the phone memory. Set a phone number for a numeric key. Long press the key for direct call.

Multimedia

Gallery

This menu is used to work with JPG images located on the memory card.

Video Player

The phone has a built-in video player designed for viewing video clips located on the memory card.
The video player is controlled by the following keys:

- **«OK» key** — play/pause playback.
- **Right key / press and hold right key** — skip to next video clip / fast forward current video clip.
- **Left key / press and hold left key** — skip to previous video clip / rewind current video clip.
- **Up key** — fullscreen playback mode.
- **Down key** — stop playback.
- **«*» and «#» keys** — volume adjustment.

Audio Player

The phone has a built-in music player designed for playing audio files located on the memory card.
The music player is controlled by the following keys:

- «OK» key — play/pause playback.
- Right key / press and hold right key — skip to next track / fast forward current track.
- Left key / press and hold left key — skip to previous track / rewind current track.
- Up key – toggle repeat current track / repeat all tracks.
- Down key – repeat a specific section of the track.
- «*» and «#» keys — volume adjustment.

FM Radio

The phone supports the FM radio function, featuring automatic and manual station search.

Caution: Adjust the volume when listening to the radio. A constant high volume level may damage your hearing.

While listening to the radio, you can make or answer calls. If background playback is enabled, the FM radio automatically turns off during a call and resumes after it ends. The radio can be listened to even without a SIM card.

- Scanning: In the FM radio interface, press the up/down key for a single frequency change, press and hold the keys for fast search.
- Frequency switching: Use the left/right keys for automatic radio frequency search.
- Volume: Press «*» and «#» to adjust the volume.
- In the FM radio interface, press the left function key to access the following options:
  - Channel list: Display the list of channels.
  - Manual input: Manually enter the radio channel frequency.

- Auto search: Automatically scan for radio stations and display the results.
- Settings: Configure background playback settings for the FM radio.

Games

- F1 Racing.
- Snake.
- Game settings: adjust the game sound effects, vibration, and volume.

Organizer

Alarm

The phone can sound an alarm at a set time.

Calculator

Press the «OK» key to view the calculation results. Press the up, down, left, right, and «OK» keys to select +, -, *, /, = respectively. Press «Clear» to delete the value.

Calendar

The calendar provides monthly date viewing.

World Clock

This menu only allows viewing time zones. Time zone selection and setting is available in Menu > Settings > Phone > Time and Date > Time Zone.

Settings

Phone Settings

This function allows you to customize the phone's features according to your preferences.

- **Time and Date**: You can set the time, date, and its format.
- **Scheduled power on/off**: The phone can turn on/off according to the set time.
- **Language**: Set the current system language.
- **Preferred input method**: Select input methods for different languages.
- **Display:**
  - **Wallpaper**: Set an image as wallpaper.
  - **Auto screen lock:** When enabled, the lock screen will be displayed in standby mode.
  - **Screen light settings:** Set the screen backlight duration.
  - **Keypad light settings:** Set the keypad backlight duration.
  - **Show date and time**: Display the date and time in standby mode.
- **Customizable keys**: You can customize the navigation keys.
- **Airplane mode**: Select Airplane mode or normal mode.

Security Settings

Phone lock: Enable or disable the keypad and phone lock function. If the phone lock is enabled, the phone lock password must be entered each time the phone is powered on.

SIM Card Settings

The security settings for SIM2 are similar to those for SIM1.

Restore Settings

Reset all user settings and restore the default settings.
Note: The password for resetting user settings is 1234.

My Files

The file manager lists all files stored on the memory card.

Profiles

Includes General, Silent, Meeting, and Outdoor modes.
Press the «OK» key to activate the profile mode.

No Service

If you are in an area not covered by the network, or if there is a physical obstruction (e.g., indoors), the message «No Service» will appear on the screen, and you will be unable to make or receive calls. To improve reception, try moving closer to a window.

Emergency Calls

When you are outside your home network but within the coverage of another network, you can only make emergency calls.

Enter PUK Code

After three consecutive incorrect PIN entries, the SIM card becomes blocked and requires a PUK code to unblock it. Contact your mobile service provider to obtain the PUK code.

Troubleshooting Guide

- **The phone does not turn on:** If the battery is deeply discharged, the phone may not turn on. Please charge the battery.
- **Unable to make certain calls:** Check if call barring is enabled. If it is enabled, you may not be able to make calls, or only specific calls are allowed.
- **Another phone answers my call:** Check if call forwarding is enabled. If it is enabled, incoming calls may be forwarded to other numbers or devices.
- **«Please insert SIM card» error message:** Make sure the SIM card is inserted. If it is installed but not detected, try cleaning the SIM card contacts with a dry cloth. If it still does not work, contact your mobile service provider.

Specifications

- Model: mini 2.
- Trademark: KENSHI.
- Screen size: 1.77’’.
- Display resolution: 128 × 160.
- Battery: Li-ion, 4.2 V, 800 mAh.
- SIM format: 2 miniSIM.
- RAM: 32 MB.
- Max. memory card capacity: 32 GB.
- Internal memory: 32 MB*.
- Charger (Power adapter) specifications:
  - Input: 100–240 V ~ 50–60 Hz.
  - Output: 5 V ⎓ 0.5 A.
- Connector type: Type-C.
- Protection class:
  - Device: III.
  - Adapter: II.
- IP code: IPX0.
- Scope of application: Domestic.

Package Contents

- Mobile phone.
- Battery.
- Charger.
- User manual.

* A memory card is required for data storage

Rules and Conditions for Installation, Storage, Transportation, Sale (Distribution), and Disposal

- This device requires no assembly or mounting.
- The device must be stored in its original packaging, on heated premises, both at the manufacturer's and at the consumer's sites. The ambient temperature should be between +5 °C and +40 °C, and the relative humidity should not exceed 80% (non-condensing). The storage area must be free from aggressive contaminants (e.g., acid or alkali vapors) that could cause corrosion.
- The device must be transported in a dry place.
- The device requires careful handling. Protect it from exposure to dust, dirt, impact, moisture, fire, and other hazards.
- Sale or distribution of the device must be carried out in accordance with local legislation.
- Upon expiration of the device's service life, it must not be disposed of with unsorted household waste. Instead, it must be taken to an authorized collection point for electrical and electronic equipment for subsequent recycling and disposal in accordance with federal or local legislation. By ensuring proper disposal of this product, you help conserve natural resources and prevent potential harm to the environment and human health that may result from improper handling. For more detailed information about collection and disposal points for this product, please contact your local municipal authorities or your household waste disposal service.
- If a device malfunction is detected, immediately contact an authorized service center or dispose of the device.

Warranty Information

The manufacturer guarantees the device will function properly throughout the warranty period and be free from defects in materials and assembly. The warranty period commences on the date of purchase and applies to new products only. Warranty service includes free repair or replacement of defective parts that fail during the warranty period, provided the failure is not caused by consumer misuse and the product is operated in accordance with the user manual. Repairs or part replacements shall be performed at authorized service centers.

Mobile phone

Warranty Period: 12 months.
Service Life: 24 months.

Included battery and charger

Warranty Period: 12 months.
Service Life: 24 months.

For the up-to-date list of authorized service centers, please visit:

https://www.dns-shop.ru/service-center/

Additional Information

Manufacturer: Shenzhen POMP Technology Co.,Ltd.
Unit 11 A, Lehui Tower 5 , No.489 Jihua Road, Bantian Area, Longgang district, Shenzhen, China.

Manufacturer's branch: Guangdong Zhongcheng Boyuan Electronic Technology Co.,Ltd.
Floor 2, 3. building E.Standard Workshop.Cuikang road, Xijiang new town, Yunfu New District,Yunfu city, Guangdong, China.

Made in China.

The product meets the requirements of the technical regulations of the TR CU (EAEU).

Product specifications, information and appearance are subject to change without prior notice, for quality improvement of our products.

Production date (mm.yyyy): _____v.1

