

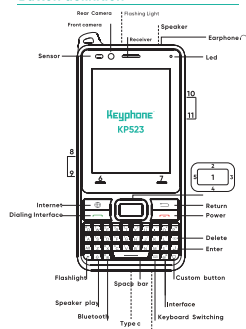


Keyphone
KP523
OWNERS MANUAL

Technical parameters

CPU: MT6761 quad core
RAM: 2GB running + 16GB storage
Network standard: GSM/WCDMA/FDD-LTE
GSM: B2/B3/B5/B8
WCDMA: B2/B4/B5
FDD: B1/B2/B4/B5/B7/B7/B66/B71
Removable battery: 2500MAH
Dual camera:
Front camera 2MP
Rear camera 5MP AF
LCM: 480*640 Pixel support touch (gesture two-point touch)
Audio: MIC / Earpiece / Speaker
motor
NFC
Sensor: distance sensor/light sensor/gyroscope
Type C interface: USB2.0 with charging, 16pin, software upgrade function, data transmission, OTG
Deck: (choose two out of three)
TF card: support 128G
SIM card: nano SIM card 1 nano SIM card 2
Headphones: 3.5 US gauge
WiFi: Support IEEE 802.11 a/b/g/n/ac, support 5GHz
BT: BT 4.1/BR/EDR+BLE, A2DPI/BT5.0

Button definition



- Long press to power on, Long press in the power-on state (click the screen to power off, click restart). Short press is incoming call status to reject the incoming call. Press and hold for 15s to force restart.
- Short press to enter the dialing interface, select a contact or enter a phone number and short press to make a call. Short press in incoming call status to answer the incoming call.
- Short press the shortcut Internet key
- Short press is the return key, and short press in turn is to return to the previous level. Long press for desktop menu.
- 1 Short press for confirmation key or pause/play function, long press for 2s for HQM (use the left and right keys to find the one you want to open, and short press the OK key to enter).
- 2 is the previous page key.
- 3 is the right button.
- 4 is the next page key.
- 5 is the left key.
- 6 and 7 are use-defined buttons (defined in the settings)
- 8 -space bar
- 9 -Short press to switch between upper and lower case, long press for 3 seconds under the call is the speaker play (amplification) key.

- This key is a switch between numbers and letters:
1. Double-click on the alphabetic keyboard interface to switch to the numeric keyboard, and press it again to return to the alphabetic keyboard.
2. Short press on the alphabetic keyboard interface as an emoji (use the up, down, left, right and OK keys to select an emoji in the pop-up emoji interface) or input a single number/symbol.
Short press for contacts. Press and hold for 2s to turn on or off the flashlight key.
- Short press to turn on and off Bluetooth. After switching to the number pad, short press is 0
- Short press to delete the previous byte key, long press to clear key.
- In the state of entering text, short press to enter (search). Press and hold for line feed.
- custom button keyboard switching
- Short press is 1 on the alphabetic keyboard interface, short press is 6 on the numeric keyboard interface.
- The keyboard with the red circle below can use Alt to switch the numeric keyboard input or the alphabetic keyboard input (the numeric keyboard input includes symbols). For example: when typing on the alphabetic keyboard, short press QWE will be lowercase que. When entering the numeric keypad, short press QWE is #12

- 8 key is volume up, 9 key is volume down
- 10 and 11 are user-defined keys.
- Quick guide**
Preparation before use
Removing and installing the back cover
- Removing and installing the battery
- Inserting and removing TF card

Inserting and removing SIM



Charging the battery



Connect the battery charger to your phone and mains socket respectively.
The charging may take about 20 minutes to start if the battery is flat.
Be careful not to force the plug into the socket.
Make sure the battery is correctly inserted before connecting the charger.

The mains socket must be near to the phone and easily accessible (avoid electric extension cables).
When using your telephone for the first time charge the battery fully (approximately 3 hours). You are advised to fully charge the battery ().

To reduce power consumption:  energy waste, when battery is fully charged, disconnect your charger from the plug; reduce the backlight time, etc.

 The charge is complete when the animation stops.

Power on and off boot

When **powering on**, press and hold the power of the device  key until the screen displays the startup screen. Device initialization takes a certain amount of time, please be patient. Once it started, be presented with a quick setup guide on the screen (this is a default of the Android operating system). Follow it step by step to easily configure your device and to start enjoying it.

Power off
Press and hold the device power  key, a dialog box pops up, click 'Shut Down' to turn off the device.

Turn the screen on and off turn on the screen

If the user needs to turn on the screen, you need to short press the power of the device when the device is turned on and the screen is off.  key to light up the screen, **turn off the screen**.

If the user needs to turn off the screen, you can press the device power  key to turn off the screen, save power and prevent accidental pressing.

Device Lock and Unlock lock the device

Start press the device power  key to lock the device.
Note: If you do not operate the device within the system default or set screen lock time, the device will automatically lock. To turn on the screen, press the power button  key to light up the screen, if you have set a password or pattern, please use the password or pattern you set to unlock.

Home screen

The main screen of the device is the main function entry of the device.

Status Bar

The icons at the top of the device screen are some status information about the device, such as battery level, WiFi signal, network signal, missed calls, TF card icon, time, SMS and other status indicators.

Pull down the top status bar to view information and unprocessed events, and you can also close or open the usage status. Such as Bluetooth, WiFi, do not disturb mode, flashlight, auto-rotate screen, point-to-point mode, data network, airplane mode, screen projection, nearby sharing, etc.

Making a call

Dial the desired number, press the  key to place the call.

If you make a mistake, you can delete the incorrect digits by pressing the  key.

To hang up the call, press the  key.

Making an emergency call

If your phone is covered by the network, dial emergency number and press the  key to make an emergency call. This works even without a SIM card and without typing the PIN code or unlocking the keypad.

Receiving a call

When you receive an incoming call, press the  key to talk and then hang up using the  key.

Environmental protection

Names and contents of harmful substances in products

Name of the Part	Harmful Substance				
	Lead	HG	Cadmium	Hexavalent Chromium	Polybrominated biphenyls (PBBs)
Housing	x	√	√	√	√
Battery	x	√	√	√	√
Cables	x	√	√	√	√

This form is based on the provisions of SJ/T 11364.
√: Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB/T 26572.
x: The content of the hazardous substance in at least one of the homogeneous materials of the component exceeds the requirements specified in GB/T 26572, and there is currently no mature alternative in the industry, which meets the EU RoHS directive environmental requirements.

The environmental protection use period of the digital identification products in this logo under normal use is 20 years. Some components may also have the environmental protection use period logo. The environmental protection service life is based on the number in the logo. Due to different models, the product may not include all the above components except the host. Please refer to the actual sales configuration of the product.

Disclaimer

Please read the product manual carefully before use.
I Do not put the product in a hot, humid, or flammable gas environment.

This product is not waterproof. Do not put the product into water or receive water.

Children under 14 years old, please use under adult supervision.

FCC Statement

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

Certification Warranty Card

Product name: Handset
Product model: KP523
Product SN:

IMEI 1:

IMEI 2:

Name: _____
Telephone number: _____
Address: _____

Warranty content:
After sales _____

Customer signature _____ ☐ Satisfied ☐ Not satisfied

Warranty content:
After sales _____

Customer signature _____ ☐ Satisfied ☐ Not satisfied

Others _____

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types KP523 model (FCC ID: 2A6P4-KEY-PHONE-LLC) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory, and product specific (Hotspot) are 0.765 W/kg, 0.761W/kg, and 0.992 W/kg respectively. The Max simultaneous SAR is 1.488 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm 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.