

yes Altitude User Manual



Welcome

Congratulations on the purchase of your Altitude phone. This User Manual will help you better enjoy your smartphone.

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For Your Safety

Before using your smartphone, please read the following important information.

	Do not switch your phone on when the use of wireless devices is prohibited or when the wireless device may cause interference or danger.
	Do not use your phone while driving.
	Follow relevant rules or regulations in hospitals and health care facilities. Switch your phone off near medical devices.
	Use Airplane Mode when on an aircraft, as the radio signal may cause interference.
	Switch your phone off near high-precision electronic devices. It may affect the performance of these devices.
	Do not attempt to disassemble your phone or its accessories. Only qualified personnel may service or repair the phone.
	Do not place your phone and its accessories in containers with strong electromagnetic field.
	Do not place magnetic storage media near your phone. Radiation from the phone may erase the information stored on them.

	Do not expose your phone to high-temperatures or use it in a place with flammable gases such as a petrol pump.
	Observe any laws or regulations on the use of mobile phones. Respect others' privacy and legal rights when using your phone.

Improper use could invalidate the warranty! These safety instructions also apply to the original accessories.

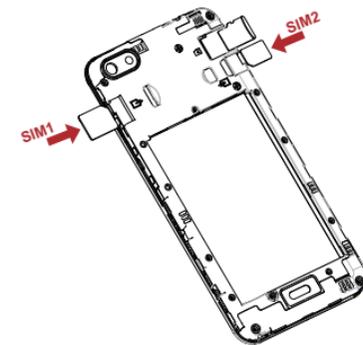
1. Product Overview

1.1 Key Operations

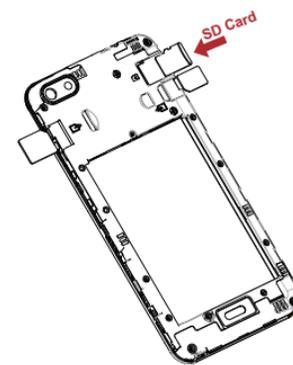


Keys	Functions
Home	Short press this button to return home from any application or interface. Long press to open the Assistant feature.
Recent	Short press this button to open recent items.
Back	Press this button to return to the previous interface, or to close the dialog box, options menu, notification panel or the keypad.
Power	Short press this button to lock or unlock the screen. Long press it to open the phone's menu, then you can choose Power off, Restart, Screenshot or Emergency
Up	Press to increase the volume.
Down	Press to decrease the volume.

1.2 Inserting the SIM Card



1.3 Inserting a microSD Card (Not Included)



2. Using Memory Card as Storage

If you want to transfer music, pictures or other files to the phone's memory card from the computer, you should set memory card as storage first.

Setting the memory card as storage

- 1) Connect the phone to the computer with the USB cable. The notification icon will appear in the status box.
- 2) In the notification panel, select Android™ System notification and select File Transfer to proceed as a media device.

3. Wi-Fi

Open Wi-Fi to connect to the wireless network.

- 1) Enter Settings.
- 2) Select Network & internet then select Wi-Fi and ensure it is turned on. The phone will automatically scan for available Wi-Fi networks. A list of Wi-Fi networks will be displayed.
- 3) Select the desired Wi-Fi network to connect and key in the password.

4. Bluetooth

- 1) Enter Settings and select Connected devices.
- 2) Select Pair new device, all devices available for pairing will be displayed.
- 3) Select the desired Bluetooth device to pair and connect.
- 4) The pairing and connecting status will be displayed in the Currently Connected list.

5. Phone

The signal bar on the top right corner displays the strength of network signal.

Start dialing

Open the Dialer app > Press the Dialer button > Dial the number on the dialing pad.

You can call out using either SIM 1 or SIM 2; both SIMs will be able to receive phone calls.

Telephone calls in the call log

Every telephone number called or received

using SIM1 or SIM2 will be recorded in the call log. Each number in the call log can be dialed by tapping the dial button on the right hand side of the contact name or number.

Receiving calls

When receiving an incoming call, you can swipe up to answer, swipe down to reject call, or reject the call by sending a message.

6. Messaging

Sending SMS to phone numbers

- 1) Select Messages > Select "Start chat" button.

- 2) Enter the editing interface

Send messages to group

Enter the contact numbers or choose

Contacts by name in the "To" field.

7. Contacts

Open the Contacts app

The default view displays contacts stored inside the phone and the SIM card.

Click " + " icon to create New Contacts

Select save contacts to phone or a SIM card, to enter contact editing interface.

You can edit contact profile icon, name, telephone number, Email, and other details, then click SAVE to store the contact.

8. Camera

8.1 Picture

Go to the Camera app. Select the Picture mode.

Use the Shutter button to take photo.

Photo settings

1) Scenemode: Off, Auto, Night, Sunset, Party,

Portrait, Landscape, Night portrait, Theatre,

Beach, Snow, Steady photo, Fireworks, Sports,

Candle light.

2) Selftimer: Off, 2 seconds, 10 seconds.

3) Picture size: 8M(4:3), 5M(4:3), 2M(16:9),

2M(4:3), 1M(16:9).

4) White balance: Auto, Incandescent, Daylight,

Fluorescent, Cloudy, Twilight, Shade, Warm

fluorescent.

5) Anti flicker: Auto, Off, 50Hz, 60Hz.

8.2 Video

Go to the Camera app. Swipe the screen to the

left or tap on "Video" to select video mode. Touch

the  to start recording video.

Video settings

1) Scene mode: Off, Night, Sunset, Party,

Portrait, Landscape, Night portrait, Theatre,

Beach, Snow, Steady photo, Sports, Candle

light.

2) Microphone: Off, On

3) Video quality: FHD, HD, VGA, CIF

4) White balance: Auto, Incandescent, Daylight,

Fluorescent, Cloudy, Twilight, Shade, Warm

fluorescent

5) Anti flicker: Auto, Off, 50Hz, 60Hz

9. FM Radio

● FM Radio

Through this app, you may listen to FM radio on

the device. FM radio uses the wired headset as

an antenna to receive signals, before opening

this app, you need to plug in the wired headset.

When listening, you can switch manually

between Speaker mode or the Earphone

mode.

● Open FM Radio

Go to the FM Radio app.

1) Click on the  to start the automatic

scan and search for FM channels. Select the

channel from the list of FM channels found.

Listen to FM Radio in the background

Click the Back key and the FM Radio app will

move to the background. You can continue to

listen to the FM Radio in the background.

10. Settings

● Wi-Fi

Wi-Fi and Wi-Fi settings. Touch Wi-Fi to open.

Open Wi-Fi, it can search for available networks

automatically, networks without password can

be connected directly, others need to enter the

password first.

Note: Wi-Fi will automatically turn off when flight

mode is on. You may still turn Wi-Fi on manually

when in flight mode.

● Bluetooth

Bluetooth switch and settings. Touch Bluetooth

to open, it will automatically search for nearby

Bluetooth devices.

● SIM cards

You can choose the SIM card or disable a SIM

card. The default SIM card: to choose which SIM

card to be used for voice call, sending

messages and data connection by default.

● Data usage

You can set up data traffic limit to control the

amount of data consumption.

● Mobile network

Mobile network settings and network type (LTE,

3G, 2G) settings.

● Apps & notifications

Manage application notification settings and

remove installed applications.

● Battery

Power management related settings.

● Display

a. Brightness level: Adjust the screen brightness.

b. Wallpaper: The gallery and built-in wallpaper

can be set as standby and lock screen

wallpaper.

c. Sleep: Adjust the delay before the screen

automatically locks.

d. Auto-rotate screen: On, Off.

e. Font size: Set the font size of the system.

f. Display size: Set the display size of the screen.

● Sound

Tones settings for receiving calls or notification.

Including: Vibration, volume, ring tones, ring

tones notification and feedback (Dial pad tones,

Screen locking sounds, Charging sounds, Touch

sounds, Vibrate on tap).

1) Volume: Including the media, call, ring, and

alarm volume settings.

2) Phone ringtone.

3) Default notification sound.

● Storage

a. You can view the SD card and phone

memory usage.

b. You can unmount SD card or erase SD card.

c. You can choose the default memory location.

● System

You can check the information of About phone,

Languages & input, Gestures, Date & times,

Backup, Reset options, System update.

● Languages & input

1) You can set up all the language supported by

the phone.

2) Keyboard Settings: You can set virtual

keyboard and physical keyboard.

● Backup

1) Backup Application data, WLAN password

and other settings to Google™ servers.

● Date & time

1) Automatic date & time: Use

network-provided time.

2) Automatic time zone: Use network -provided

time zone.

3) Setting Date: Set the current date.

4) Setting Time: Set the current time.

5) Selecting Time Zone: Select Time Zone

according to where you are.

6) Use 24 Hour Time Format: ON/OFF.

11. Additional Information

Your phone is a product of superior design and

craftsmanship and should be treated with care.

The following suggestions can help you comply

with the terms of repair kits, to extend the life of

mobile phone.

1) Place the mobile phone and their parts and

components out of reach of small children.

2) Keep the phone dry. Rain and all types of

liquids which contain minerals will corrode

electronic circuits.

3) Do not touch the phone with wet hands when

charging. It will cause electric shock or damage

the phone.

4) Avoid placing the device in high temperature

environment. High temperatures will shorten the

life of electronic devices, damage batteries, and

warp or melt certain plastics.

5) Avoid placing the device in low temperature

environments. When the temperature rises, the

phone will produce water vapors that may

damage electronic circuit.

6) Avoid placing the phone at dusty and dirty

places, otherwise parts may be damaged.

7) Avoid using the phone near a lit cigarette, or

near open flame or any heat source.

8) Do not disassemble the device. Any

non-professional approaches will damage

the phone.

9) Do not throw it from height. Knocking or

shaking the phone, and rough handling can

damage internal circuit boards.

10) Do not paint the phone, because the paint

will block headphones, microphones or other

removable parts, and cause it not to work.

11) Use clean, soft, dry cloth to clean the

camera, and its light sensor lenses. Prohibit the

use of harmful chemicals and cleaning agents,

cleaning fluids to clean the phone.

Radiation & Absorption Rate of Radiated Waves

Information on Specific Absorption Rate (SAR)

Your mobile device is actually a radio transceiver,

which was designed for people of different age

groups with various health conditions, as per the

national standards EN 50360:2017, EN 50566:2017

in terms of radio wave radiation.

SAR, short for Specific Absorption Rate, is a unit

adopted to measure the radiation of a mobile

device. Pursuant to certain effective criteria, the

average specific absorption rate for any 10g

biological tissue, should be less than 2.0W/kg

within 6 consecutive minutes. In the test process,

the subject is always placed in a standard

position, and the transmission power of each

frequency band, is tuned to the highest degree.

Given its insignificant network-connection and

use power level, this device might have a specific

absorption rate lower than the maximum in

practice. However, such rate can be influenced

by a number of factors, for instance, the distance

from the network base station, and the type of

accessories used. The maximal SAR of this

product stands at 0.43 W/kg for Head, 1.38 W/kg

for Body, which is in compliance with

EN50360:2017, EN50566:2017.

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