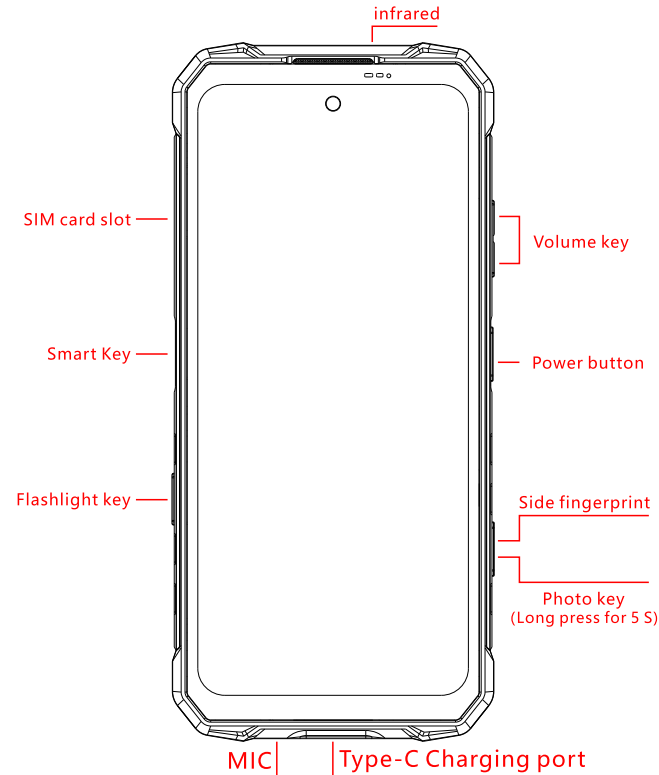


User's manual



1、Product overview

This product is a mobile phone designed to meet the needs of special environments such as outdoor and industrial use. It has excellent waterproof, dustproof, and anti drop performance, as well as powerful functional configurations that can adapt to various harsh conditions, providing users with stable and reliable communication and usage experience.

2、Product characteristics

1. Three proof performance

Waterproof:Meets IP68 waterproof standard, can be used normally in a certain depth of water and for a certain period of time, but avoids prolonged immersion.

Dust prevention:Compliant with IP68 dustproof standard, effectively blocking dust from entering and ensuring that internal components are not affected by dust.

Anti fall:After rigorous drop testing, it can withstand drops from a height of 1.5 meters to hard surfaces such as cement floors, reducing damage caused by accidental drops.

2. Functional Features

1. Professional navigation:Built in high-precision GPS, Beidou and other multi satellite navigation systems, precise positioning, fast navigation, combined with professional navigation software, provide reliable navigation services for outdoor travel, field operations, etc.

2. Sensor:Integrate multiple sensors, such as gravity, infrared, compass, gyroscope, light sensor, and more.

3. Operating System:A customized operating system based on Android, with a simple interface, easy operation, and rich personalized settings and security protection functions.

4. Smart key (custom key)

Single click: Single press triggers shortcut function

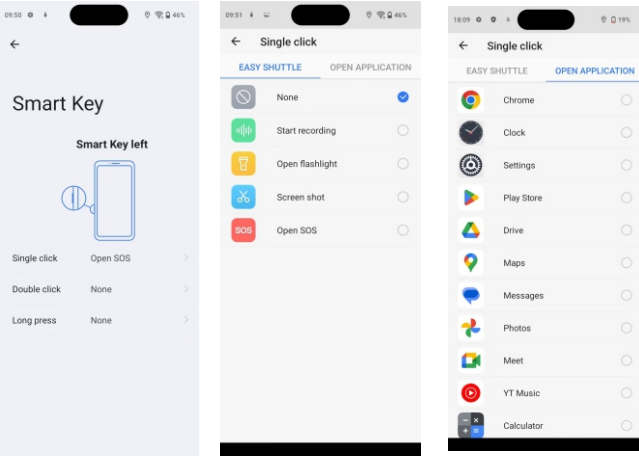
Double click: Press quickly twice in a row

Long press: Press and hold for more than 2 seconds

4.1 Setting steps

1. Enter the settings menu: Open the "Settings" on your phone and select "Smart Key"

2. Binding function: Set trigger functions for single click, double-click, and long press separately



5. Flashlight button

Open: Press and hold for 2-3 seconds to turn on the flashlight

Close: Long press for 2-3 seconds to turn off the flashlight

6. Screen unlocking

Open the settings, click on "Security and Privacy", find "Device Unlock" and click on it. Find the screen lock, face recognition, fingerprint unlock, and make the necessary settings.

3、 Usage

1. Power on and off: Press and hold the power button for 3-5 seconds, the screen will light up, then release it to turn on the phone; In the power on state, long press the power button to pop up the shutdown option, and select shutdown to turn off the phone.

2. Insert SIM card and TF card: Remove the card slot from the top left corner of the phone; Insert the Nano SIM card and TF card correctly, and then insert the card slot back into the phone.

3. Charging: Use the standard charger, connect the charger plug to the power source, and insert the Type-C port on the other end into the phone charging port. The charging icon on the phone screen indicates that it is charging; Try to avoid using your phone when charging, and unplug the charger promptly after fully charging.

4. Basic operations

4.1 Unlocking the screen: After turning on, unlock the phone through sliding the screen, side fingerprint recognition, facial recognition, and other methods.

4.2 Main Screen: Display commonly used application icons, time, date, battery level, and other information. You can swipe left and right to switch pages, and long press the application icon to pop up an option menu

4.3 Application Program:Click on the application icon to open the application, press the back button to return to the previous interface, press the home button to return to the main screen, and press the multitasking button to view and manage the applications running in the background.

5. Call function - make phone calls: Enter the phone number on the dialing interface, click the dialing key to dial it out; You can also select a contact from the contact list to make a call.

6. Answering phone calls: When a call comes, click the answer button to answer the call; If it is inconvenient to answer, you can click the reject button or set it to silent or do not disturb mode.

7. Call history: In the call interface, you can view the records of dialed calls, answered calls, and missed calls. Clicking on the record allows you to perform operations such as callback and deletion.

8. SMS function - New SMS: In the SMS application, click the New SMS button, enter the recipient's number and SMS content, and click Send.

9. View SMS: The SMS list displays all received and sent SMS. Click on the SMS to view details, and long press the SMS to delete, forward, and perform other operations.

10. Camera function: Open the camera application and select modes such as photo, night vision, video shooting, etc; Adjust shooting parameters such as photo size, continuous shooting, shutter sound, etc. through the function icon buttons on the screen; Click the shooting button to shoot or record.

11. Navigation function: Open the navigation application and ensure that the mobile positioning function is enabled; Enter the destination, select the appropriate route planning scheme, and follow the navigation voice prompts and map guidance to reach the destination; Real time traffic conditions and route adjustments can be viewed during navigation.

12. Other functions: According to different applications and functions, follow the corresponding interface prompts and operation guides to use, such as setting Wi Fi connection, Bluetooth connection, volume adjustment, system settings, etc.

4、 Common problems and solutions

1. The phone cannot be turned on: Check if the battery is fully charged and try charging it for a period of time before turning it on again; If it still cannot be turned on, contact the after-sales service center.

2. Poor call quality: Confirm the signal strength in the area and try moving the location or changing the network; Check if the earpiece and microphone of the phone are obstructed or damaged, clean the dust or contact for repair.

3. Fast battery consumption: Close unnecessary background applications, reduce screen brightness, and decrease the usage time of high energy consuming functions (such as GPS, Bluetooth, WiFi); If the battery ages, contact after-sales service to replace the battery.

4. Mobile phone crashes or freezes: Long press the power button to restart the phone; Regularly clean up phone cache and junk files, and uninstall infrequently used applications; If the problem persists, backup the data and restore the factory settings.

5. Unable to connect to WiFi: Check if the WiFi password is correct and if the router is working properly; Reconnect after forgetting the WiFi network, or restart your phone and router.

6. Blurring during photography: Clean the camera lens to ensure there are no stains or dust; Keep your phone stable and avoid shaking when taking photos; If the camera is still blurry when shooting in a well lit environment, it may be faulty. Contact for repair.

5、 After sales service

1. This product provides warranty service. During the warranty period, if there are any quality problems with the product, you can bring the purchase certificate to the designated after-sales service center for free repair or replacement.
2. Outside the warranty period, our company still provides repair services, but corresponding repair and parts fees will be charged.
3.If you encounter any problems or need technical support during use, you can contact customer service and we will be dedicated to serving you.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

Specific Absorption Rate (SAR) information:

This Smart 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. Device types: Smart Phone has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the phone kept 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 5mm separation distance between the user's body and the back of the phone. 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.