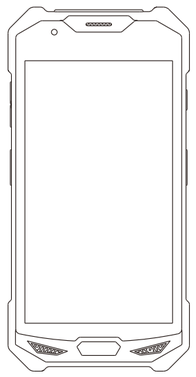
170 mm

Intelligent Data Terminal

Quick Start Guide

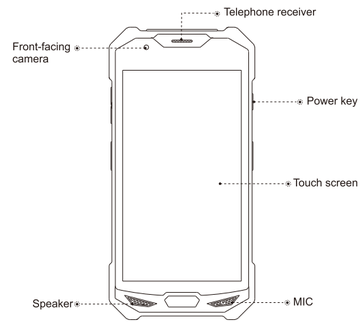


Please read this manual carefully before using the product and keep it properly

V1.0

Introduction to Device Appearance and Commonly Used Keys

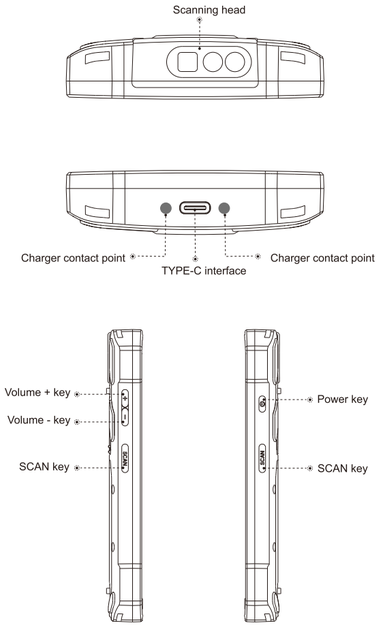
Introduction to the Obverse Side



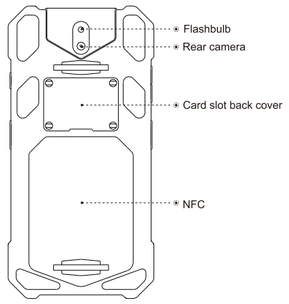
Power-on: Press the power key for a long time in the power-off state until the device vibrates.
Power-off: Press the power key for a long time in the power-on state until the power-off prompt appears, and click OK to power off.
Close screen: When the device is in normal working condition, press the power key lightly, and the screen will be closed.
Sleep: The sleep mode can be triggered by manually pressing the power key or setting the system to sleep.
Wake-up: When the device is in sleep state, press the power key lightly, and the screen lights up and the system wakes up.
Note: If you don't use the device for a long time, please power it off.

☺ The pictures are for reference only, please subject to practicality

Introduction to the Lateral Side

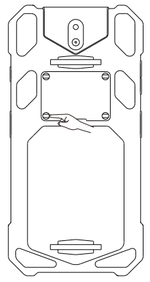


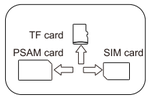
Introduction to the Reverse Side



Method of Installing SIM Card / TF Card

Unscrew the screws on the back cover of the bottom card slot with a tool, and correctly place SIM1, PSAM card and TF card on the card slot.





Schematic diagram of card inserting direction of card slot

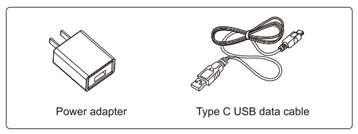
90 mm

170 mm

Battery Charging Instructions

Use Direct Charger to Charge

Plug the Type C USB data cable into one end of the power adapter, and directly connect one end of the Type C USB data cable to the charging port of the device for charging.



Battery Use Instructions

The battery of this device is a polymer battery and cannot be disassembled. Only the charger specified by the original factory can be used. Never disassemble or replace the adapter at will. The battery should be charged in time after it is out of power. It should not be stored for a long time under the condition of empty or full power, and it is best to store it at about 50% of the power; if you don't use the device for a long time, please power it off and store it.

Note: When you get the device for the first time, the remaining battery power may be only about 50%. You can charge it through the attached power adapter or charger with holder (which needs to be purchased separately), and use it after the first power consumption.

Device Online Operation Instructions

When your personal computer is installed with Android system driver or mobile phone assistant, you can connect the device to the personal computer through the USB data cable attached to the device. (You can download the above software from official website or other websites)

Once you have installed the above software, use USB data cable attached to the device and insert into USB port of the device and computer respectively, press the top of the screen and scroll downward, USB setting interface will appear. By clicking 'see more options', enter into USB debugging interface, as shown in right figure:

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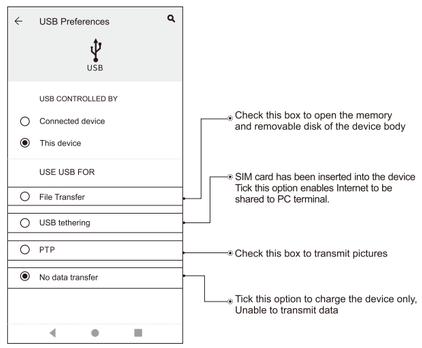

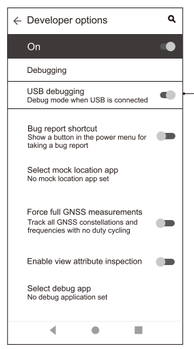

Suitable for testing amongst developers. After certain functions are activated, they will lead to abnormal use of mobile phone, and it is not recommended starting the operation by yourself (except for USB debugging)
Setting method:
1. Enter [setting> about the mobile phone> version information> version No.] of mobile phone, and continually click version No., the developer mode is opened.
2.Enter[setting>system>advanced> developer option] of mobile to view details of setting.

Check this box to turn on debugging mode

Note: If there is any change in the content of the manual, no prior notice will be given.

FCC WARNING

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

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.used for a long time, remove the battery and store it separately.

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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 1.0 cm must be maintained between the user' s body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

360 mm