

Contents Checklist



Please check the box contents after unpacking. If any components are missing, please contact the dealer.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to 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. (2) This device must accept any interference received. including interference that may cause undesired operation. Specific Absorption Rate (SAR) information

SAR tests are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. Before a new device is a available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, tests for each device are performed in positions and locations as required by the FCC.

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the device a minimum of 10mm from the body. Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Usage And Security Tips 🛕



Waterproof Tips

- · Please keep the device turned off before wiping it clean.
- Do not use corrosive liquids for cleaning.
- Do not immerse the device in water or liquid.
- Do not spray water or cleaner into Card Reader or Keypad.

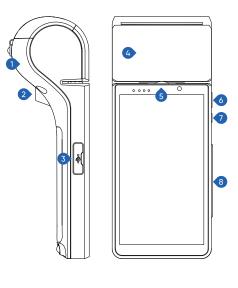
Lithium Battery Safety Tips

- Improper handling of batteries can result inexplosion and fire.
- · Please use the adapter provided with the product to charge the lithium battery.
- Do not immerse the lithium battery in water or liquid or fire.
- · Do not pierce or hit or squeeze the lithium battery with
- Please charge the lithium battery regularly, it is recommended to charge the battery every 3-6 months to avoid shortening the battery life.
- If the battery is deformed ($\ensuremath{\mathsf{eg}}$, $\ensuremath{\mathsf{bulged}}$) or damaged, and if the battery leaks or emits odor, remove it immediately
- and replace it at the same time.
- It is recommended to replace the battery every 2-3 years.
- Do not dispose of used batteries indiscriminately, it should. comply with local laws, regulations or directives.

Specification

os	Android 11
Processor	AP: Quad - Core Cortex A53 1.5GHz SP: RISC Core (ARMv7 - M)
Memory	2GB RAM + 16GB Flash
Display	5.5" HD 1280*720 IPS Capacitive Multi - Touch Screen
Printer	Print Speed: 80mm/s Paper Roll: 58*40mm
Top Camera	5 MP AF Rear - Facing 2 MP FF Front - Facing
Physical Key	Power ×1 Function ×1
Card Readers	Chip & PIN NFC Contactless Magnetic Stripe
Mobile Network	4G: LTE 3G: WCDMA 2G: GPRS/GSM
Wireless	WiFi 2.4GHz/5GHz Bluetooth 4.2 (BLE)
Card Slots	TF Card ×1 SIM ×2+PSAM×1 or SIM×1+PSAM×2
Audio	Speaker × 1
Positioning	GPS / GLONASS / BEIDOU
Indicator LEDs	Red / Blue / Yellow / Green / Charging Led
Fingerprint(optional)	Semi-conducting Capacitive FBI Certified
Port	USB Type-C×1
Power	Battery: 3.8V / 5000mAh Adapter: 5V / 2A
Acacessory (optional)	Base: Charge / Charge & USB / Charge & BT / Charge & LAN & USB Other: Silicone Case / Leather Case / Holder
Physical	194.7*80*25.6mm 428g (including battery)

Product





Type-C Power key 8 ICCR card slot NFC reader area

Usage ~~ **Charge Port** Slide Swipe 40 (1) Power ON/OFF 00 Press and keep the power key until LCD screen lights up 3141 5926 5358 Power OFF: 000000 Press and keep the powe key until LCD screen off. Charge POGO Pin QR code Insert

BACK