

Product Description



Figure 1: Top View

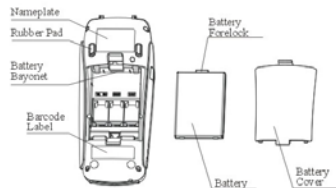


Figure 2: Bottom View

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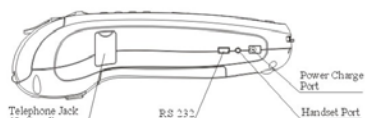


Figure 3: Side View

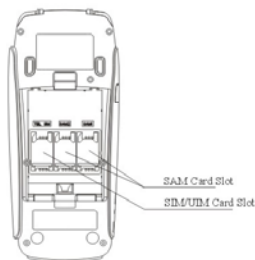


Figure 4: SAM/SIM Card Slots

Installation

- 2) SAM Card Installation
 - ① Open up battery cover, which is at the bottom of the terminal;
 - ② Take out battery;
 - ③ Insert SAM card to

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- corresponding SAM card slot.
- 2) SIM/UM Card Installation
 - ① Open up battery cover, which is at the bottom of the terminal;
 - ② Take out battery;
 - ③ Insert SIM/UM card to corresponding SIM/UM card slot.
- 3) Battery Installation
 - ① Hold the battery with its sticker facing up.
 - ② Attach battery forelock to battery bayonet;
 - ③ Press down the other side of the battery.

Instruction

- 3) Power ON/OFF

Power on: Press power switch button for 2 seconds until LED backlight is on, and the buzzer will beep if POS is being turned on successfully.

Power off: Press power switch button for 2 seconds until the displaying content vanishes. POS is being turned off.
- 2) Magnetic Stripe Card

When user swipes magnetic stripe card along the slot, the backside of the card, which contains magnetic stripe information, should be facing to the terminal. Bi-directional swiping is supported. It is recommended to swipe starting from the top of the terminal to the bottom of the terminal, with a constant moving speed.
- 3) IC card

When user inserts IC card into the IC slot, the chip of IC card should be facing up; user is recommended to gently insert the card, in order to avoid any physical damage to the card or the IC slot of the terminal. If IC card is successfully read by the terminal, the IC card icon will be shown on LCD

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- display screen.
- 4) Tearing off receipt from the terminal

After the receipt is printed, pinch the end of the receipt and keep an angle of 45 degrees between receipt and the cutter of the terminal; tear off the receipt swiftly.

Specifications

<p>4) Default</p> <p>CPU 32-bit, ARM9</p> <p>Memory 8MB FLASH, 16MB SDRAM</p> <p>Display 128×64 pixel LCD, LED backlight</p> <p>Keypad 10 alphanumeric keys, 8 function keys, 4 ATM keys and 1 switch [ON] key</p> <p>Magnetic Card Reader Track 1/2/3, bi-directional swipe</p> <p>IC Card Reader 1 user card (EMV2000)</p> <p>SAM Slots 2, ISO7816</p> <p>Communication GSM, GPRS or CDMA</p> <p>Peripheral Ports 1 RS232, 1 power charge port, 1 Handset port</p> <p>Printer Thermal printer, Speed: 12.5 lines/sec Paper width: 58mm Paper roll outside diameter: 38mm hours of standby time</p> <p>Battery Li-ion battery, 1800mAh, 7.4V, Over 40</p> <p>Power Supply Input: 100~240VAC, 50Hz/60Hz, 1.0A, Output: 9.5VDC, 4A</p> <p>Working Environment Temperature: 0°C~50°C (32°F~120°F) R.H.: 10%~90% (non-condense)</p> <p>Storage Environment Temperature: -20°C~70°C (-4°F~150°F) R.H.: 5%~95% (non-condense)</p>	<p>4) Printer</p> <p>Thermal printer, Speed: 12.5 lines/sec Paper width: 58mm Paper roll outside diameter: 38mm hours of standby time</p> <p>Battery Li-ion battery, 1800mAh, 7.4V, Over 40</p> <p>Power Supply Input: 100~240VAC, 50Hz/60Hz, 1.0A, Output: 9.5VDC, 4A</p> <p>Working Environment Temperature: 0°C~50°C (32°F~120°F) R.H.: 10%~90% (non-condense)</p> <p>Storage Environment Temperature: -20°C~70°C (-4°F~150°F) R.H.: 5%~95% (non-condense)</p>
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PAX TECHNOLOGY LIMITED reserves the right to change product technology specifications without notifying.



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