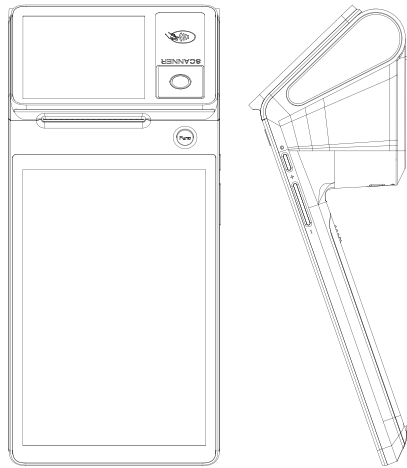


Z108 DESKTOP TERMINAL

User Guide



Z108

Packing list

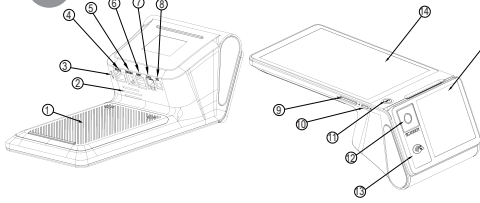
1

After opening the box, check the components, if it's lack of any one or product description appears missing pages and other serious impact on reading, please contact the seller.

Item	Model/Spec	Quantity
Smart Pos	Z108	1pcs
Printer paper	80mm/58mm (width)* C 50(<=50mm)	1pcs
DC Charger	12V3A	1pcs
User Guide	1	1pcs
Battery	Rechargable Li-Ion battery	1pcs

Instructions of appearance

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- 1.Battery Cover
- 2.Speaker
- 3.USB Type-C Interface
- 4.RJ45 LAN Interface
- 5.RS232 Serial Interface
- 6.USB Host Interface
- 7.RJ12 Cash Drawerinterface
- 8.DC charger Interface
- 9.Volume +/-
- 10.Power Button
- 11.Function Key (Paper/code scanning function optional 80mm printer version doesn't have this key)
- 12.1D/2D Barcode Scanner
- 13.NFC Reading Area
- 14.Main Screen
- 15.LCD Customer Display

Quick entry

3

- 1.Open the device and connect with the network
- 2.Open the POS trade system
- 3.Choose the transaction amount
- 4.Swiping card
- 5.Enter password
- 6.Print the purchase order
- 7.Transaction is completed

User manual

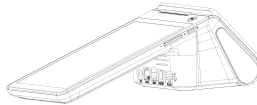
4

1, Switch machine

Power on: long press the power button until the LCD light up.Then release the button, the terminal starts
Shutdown: long press the power button, to be prompted to shut down the system, click off, then enter the shutdown process

2, Swipe contactless card

As shown above, Please put the RFID cards on the RFID/NFC contactless card reader



3, Barcode Scanner Operation

Put the barcode/QR code in front of the scanner area, then start to scan it.

4, Printer

The printer prints the purchase order when the transaction is completed.

Z108

5, Terminal battery charging

Use the machine comes with a DC adapter to connect the charger, you can charge the terminal. If you want to put a long time, it is recommended to shut down the terminal and every three months to charge a power. immediately

6. Mode Switch (Settings - Hub management)

1. When Hub management is ON, the device is in NORMAL mode, can't be debugged with computer connecting, but the functions of other ports are normal.

2. When Hub management is OFF, the device is in DEBUGGING mode. You can use the Type-C port to connect to the computer for device debugging. At the same time, the LAN port and 2 USB ports are unavailable.

Notes of using lithium battery

5

- 1, Do not damage the DC adapter cable, if the DC adapter cable is damaged, you can not continue to use;
- 2, Do not use other charger, you should use our built-in charger to charge the terminal. In case of the other charger voltage is so high that will damage to the equipment;
- 3, Do not place in the sun directly, high temperature, humidity, or dusty place;
- 4, Please stay away from the liquid;
- 5, Do not insert any matter into any of the terminal interface, this may seriously damage the terminal;
- 6, The terminal can't work well, please contact a dedicated POS maintenance personnel, the user shall not be allowed to repair the terminal;
- 7, It is strictly prohibited in the explosion of dangerous places to dismantle terminal, use external interface;
8. Please wipe with a damp cloth when cleaning.

Warranty card

6

Machine name	
User name	
Recipient	
Address	
Mobile	
Serial number (SN)	
Buy date	

Service record after selling			
Date	Service record	Service man	Signature of user

Attention
1, The warranty period: since the date of purchase free warranty for 12 months.
2, Due to natural disasters, fires, self-modification or misuse of the situation caused by the failure, not within the free warranty range.
3, Free warranty service is limited to the original configuration of the parts.
4, No sales unit seal or the initial warranty card, will not provide warranty service.

FCC STATEMENT:

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.

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

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. 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.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.This product is for desktop use only.

单页尺寸：68*120mm