5.0 inch android 5.1 pos touch payment terminal

(M/N:POS-Z90)

Feature:

I Android 5.1 operating system

15.0 inch screen touch

I Long standby battery capacity is 3600 mAh

I 58mm thermal printer

15 million pixels camera

12G /3G/4G wifi, bluetooth communication,

I Integrated magnetic card reader, induction ICcard reader and contact IC card reader

I Passed the EMV L1 L2 and PBOC bank paymentcertification

I Thecradle can be used for communication, charging, power bank, and providing wireless network (Optional)

Application:

applychain supermarkets, restaurants, convenience stores, clothing store, premises, bakery, cashier, pay, enters sells saves the business management function.

TechnicalSpecification:

| Basic Information | |
|-------------------------|---|
| Operating system | Android 5.1 |
| RAM | RAM:1GB |
| Extended stored | FLASH:8GB |
| Display screen | 5.0 inch |
| Touch screen | Capacitive touch screen, support the electronic |
| | signature |
| Battery | Lithium battery 3600 mah, 3.7 V |
| Bluetooth | Bluetooth 4.0 |
| Camera | 5 mega-pixel camera |
| Positioning function | GPS AGPS WLAN for Positioning |
| Printer | 58mm thermal printer 30mm diameter Paper |
| | roll |
| Interface | Micro USB |
| POS Function | |
| Magnetic card reader | Full track magnetic card reader |
| | Support ISO1788/7812,AAMVA protocol |
| IC card read-write | Support ISO7816 protocol |
| Non-contact card reader | Support ISO/IEC 14443 Type A&B, Mifare, felica |
| | card, in line with the EMV/PBOC PAYPASS |
| | specification |
| PSAM Card | Bank security payment chip card |
| Certification | Unionpay card acceptance terminal network |
| | detection |
| | EMV/PBOC3.0 L1 and L2 certification |
| | EMV/qPBOC3.0 L1 and L2 certification |
| | Unionpay intelligent safety standards point-of- |
| Naturally David materia | saleterminals |
| Network Parameters | CCM WCDMA TD CCDMA EDD LET TDD LTE |
| Network Type | GSM,WCDMA,TD-SCDMA,FDD-LET,TDD-LTE |

Network Spectrum GSM850/900/1800/1900

WCDMA2100/1900/900/850

TD-SCDMA B34/B39

FDD-LTE B1/B2/B3/B4/B5/B7/B8/B20

TDD-LTE B38/B39/B40/B41

WLAN IEEEE802.11.b/n/g

Physical Parameters

Size 191mm×80mm×46mm

Weight 650g

Operating Temp $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Storage Temp $-40^{\circ}\text{C} \sim 80^{\circ}\text{C}$

Humidity 10%~90% RH non-condensing

Pics:





- os os Android 5.1
- CPU Quad core Qualcomm MSM8909
- Memory 1G RAM+ 8G ROM
- Button lacktrianglePower Button
- Adapter 5VDC. 2A

Wi-Fi IEEEE802.11.b/n/g

Card reader

IC card read-write *1

Magnetic card reader *1

Non-contact card reader *

≯ Bluetooth Bluetooth 4.0

Camera

F

Size 191*80*46mm

Micro SD(TF)

TF Solt *1 SAM Solt *1 SIM Solt *2

- Port 1*Micro USB 1*Mini USB for factory 1*Headset jack
- Environment Working temperature: -20 °C ~ 60 °C Storage temperature: -40 °C ~ 80 °C
- Thermal Printing

Paper With: 58mm(Manual cutter)
Paper Roll Diameter: 30mm
Printing Speed: 70mm/s

Display

5.0 Inch Capacitive touch screen support the electronic signature Resolution: 1280*720

Optional



Cradle



Fingerprint reader

5 mega-pixel camera

can scan 1D/2D barcode

- 1. Real memory will be reduced due to a number of factors, and there are differences. Operating system also occupy part of memory.

 2. Actual product specifications when sold take precedence over what may be listed at this catalogue; Product specifications are subject to change without prior notice.















