

Android POS Terminal with thermal printer (M/N:POS-Z91)

1.Introduction

Z91 Android airtime POS with printer machine, android 5.1 operating system, 5.5 inch screen touch, super long standby battery capacity is 5000mAh, thermal paper printing, 5 million pixels camera(option), 2 g / 3 g / 4g /wi-fi, bluetooth communication, this fine workmanship and top quality machine is the best choice in the market.

2.Features

- Android 5.1 operating system
- 1G RAM and 8G Flash
- 5.5 inch capacitive touch screen
- Built-in high speed thermal printer
- Compatible with multiple 4G frequency bands
- 2g /3g/4g, wi-fi, bluetooth communication
- Built-in 5 Mega-pixel camera
- Support NFC Contactless Card Reader
- Long standby battery capacity is 5000mAh
- Fingerprint function optional



3.Technical Specification

Operating system	Android 5.1
RAM	RAM: 1GB FLASH: 8GB
Extended stored	Micro SD card interface
Display screen	5.5 inch screen touch
Touch screen	Capacitive touch screen, support the electronic signature
Resolution display	1280*720
Printer	58mm paper width. 40mm diameter. Built-in high speed thermal printer
Paper of Printer	Width: 58mm Length of the paper role: 40mm
SAM Slot	2 Pcs
SIM Slot	1 Pcs

NFC Contactless Card Reader	Support ISO/IEC 14443 Type A&B, Mifare, felica card, in line with the EMV/PBOC PAYPASS Specification. (Options)
USB interface	A Micro USB OTG, compatible with USB2.0 HS standards, a Mini USB serial port
Communication	4G , 3 G and 2 G network Wi-fi communications, support hot spots Bluetooth communication
GPS	Support GPS and AGPS
Camera	5 Mega-pixel camera
Bar-code reader	Support 1 d / 2 d scanning
SIM card bands	2G: GSM850/900/1800/1900, BC0800MHZ 3G: WCDMA2100/1900/900/850 TDSCDMA :B34/B39 4G : FDD-LTE:B1/B2/B3/B4/B5/B7/B8/B20 TD-LTE:B38/B39/B40/B41
Multimedia	Support for recording, voice broadcast Support video playback/recording
Password keyboard	Built-in password keyboard (virtual) Support DES, 3 DES, RSA, SHA - 256 and AES algorithm
Battery	Lithium battery: 5000 mAh, 7.4V
power adapter	Input: 110 v to 240 v AC / 50 ~ 60 hz Output: 5 v DC / 2 A General Micro USB interface
Size	191mm×80mm×46mm
Optional accessories	Write a stylus Base, optional standard base (charging function only)

4. Inside Picture

