

i9100 Smart POS without payment option



High Performance

Android OS(based on Android 6.0/8.1)
720 × 1280 resolution for clearer display
1GB RAM + 8GB ROM

Make It All Better

Support multi-function: Barcode scanning, Support 4G/
WIFI/Bluetooth, Support NFC/Camera/GPS, Built-in printer

Transform Your Business, Go Digital

Get online orders from customers in your area. Create
and send offers and coupons to customers.

Print Any Time, Print Anywhere

Supports 1D/2D bar code、picture、text printing
Various receipts、tickets、delivery notes、bills

Highly Optimized Power System

3.7V, 5600mAh battery ensures long operation hours,
The premium high-grade capacity cells provide long battery
life cycle, reducing battery costs.

i9100 Specification

Basic Characteristics

O.S.	Android 6.0 / 8.1 supports multi-language
CPU	Quad-Core 1.1GHz
Display	5.0 inch TFT-LCD HD, 720 x 1280 5.5 inch 720 x 1280(optional)
Panel	Ultra sensitive capacitive touch screen
RAM	1GB
ROM	8GB
Dimensions	188mm x 81 mm x 35mm (max 61mm)
Weight	470g (Battery included)
Buttons	Home button, Menu button, Back button The volume +/- button, Power button
Input	Chinese / English, and supports handwriting and soft keyboard
Barcode Scanner	Supports 1D/2D barcode scanning
High Frequency	Supports 14443A&14443B, MifareCard, Sony Felica, NFC 13.56MHz
Certification	CCC, CTA, ROHS

Radio Communication

Wi-Fi	IEEE 802.11 b/g/n
Bluetooth	Bluetooth 4.1 BLE
Chinese version	4G FDD-LTE (B1/B3) TDD-LTE (B38/B39/B40/B41)
	3G WCDMA(B1) TD-SCDMA(B34/B39) CDMA2000 1x EV-DO Rev.A BC0 (800MHz)
	2G CDMA 1x GSM/EDGE/GPRS(900/1800)
International version	4G FDD-LTE (B1/B2/B3/B4/B5/B7/B8/B20) TDD-LTE (B40)
	3G WCDMA(B1/B2/B5/B8)
	2G GSM/EDGE/GPRS (850/900/1800/ 1900MHz)

Power

Main Battery	Rechargeable 3.7V, 5600mAh lithium polymer battery pack (Typical Operation time ≥8 hours)
RTC Battery	Real time clock battery

Printer

Thermal Printer	Media type: Receipt paper Media roll size: 40mm Media width: 58mm Resolution: 203dpi / 8dot / mm Print speed(max): up to 70mm/s Supports 1D/2D bar code printing
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Expansion and Peripherals

Camera	5MP FF rear camera 2MP front-facing camera(optional)
GPS	GPS, Supports A-GPS, GLONASS, BD system
Slot	Micro SD/TF x 1(a maximum of 128 GB), SIM x 1, SAM x 2 or (SIM x 2, SAM x 1(optional))
PSAM	Conforms to ISO7816 standard
Interfaces	Micro USB x 1
Audio Frequency	Speaker, Buzzer

Accessories

Standard	Power adaptor, USB cable, One battery.
Optional	Carrying Pouch, Media roll.

User Environment

Operating Temperature	-10℃ ~ 50℃ (14~122°F)
Storage Temperature	-40℃ ~ 70℃ (-40~158°F)
Humidity	5% ~ 95% (non condensing)