

Handheld Android POS Machine

Model: Z92



1.Introduction

Z92 Android Handheld POS with printer & [fingerprint collection module](#) (optional), Android 12.0 operating system, 5.5 inch HD touch screen , super long standby battery capacity is 7.4V/ 3000 mAh, 58mm thermal paper printer, 5 Mega-pixel rear camera(8M optional), 2G / 3G / 4G /wifi, bluetooth communication, this fine workmanship and top quality machine is the best choice in the market.

2.Feature

- ❖ Android 12.0 operating system: adopt the open android system, can let the user a simple and efficient development of the upper application.
- ❖ Serviceable range: apply chain supermarkets, restaurants, Parking system, Prepaid airtime top up, convenience stores, clothing store, premises, bakery, cashier, pay, enters sells saves the business management function.

3.Technical Specification

Operating System	Android 12.0 (Android 8.1)
CPU model	Deca-Core Processor
CPU Clock Range	2.3GHz

RAM	2G DDR3 (Android 8.1 : 3GB RAM)
FLASH	16 GB
LCD Screen	5.5 inch
Display Resolution	720*1280
Backlit	LED
Touch Screen	Capacitive Five-Point Touch
Fingerprint collection module(optional)	Spatial resolution :508 DPI Active sensor area :12.8mm*18.0mm (In compliance with FBI,STQC)
SIM card bands	4G: FDD-LTE,TD-LTE 3G: WCDMA 2G: GSM,GPRS Hot spot Bluetooth
Voice call	Support
Data	Support
SMS&MMS	Support
WIFI Module	802.11a/b/g/n, 2.4G+5G
Bluetooth	Support BLE4.0
GPS	Support
Rear Camera	5 Mega-pixel (8M optional)
Speaker	Support
Microphone	Support
Card Slot	1 SIM +1 PSAM (/1 SIM optional)
Physical button	power button x 1
Dimension	214.4mm x 84.2mm x 16.7mm
Weight	364g
Battery	Lithium Battery
Battery Capacity	7.4V 3000mAh

Power adapter	5V DC/2A
Directly NFC reader	Support ISO / IEC 14443 A&B, Mifare, felica card, conform to EMV / PBOC PAYPASS standard ,(Option)
Printer	Paper width: 58mm
	Max. paper roll diameter: 40mm
Standard Accessories	1pc power adaptor, 1pc User Manual, 1pc USB-type C cable, 1 roll 58mm thermal paper
Optional Accessories	Silicone case, Hand Belt, Fingerprint scanner
Temperature	Storage temperature: -10°C-60°C Working Temperature: 0°C-50°C
Certificate	FCC, CE, RoHS