

Android Smart POS HCC-Z90

Introduction

HCC-Z90 Android smart POS, operating system Android 5.1, no buttons, full touch screen, 5.0-inch large screen, long standby, thermal paper printing, rear camera 500W pixels, front camera 30W pixels, achieve 2G / 3G / 4G / Wifi / Bluetooth communication, brush magnetic stripe card + inductive IC card + contact IC card, fine workmanship, top quality, expanding market choice, applicable to supermarket chains, chain restaurants, convenience stores, clothing stores, bakery shops Such cashiers, payments, invoicing and business management functions.

Features

- Android 5.1 depth system customization, quad-core high performance + financial grade security, dual CPU design.
- Low-power design, support sleep for 100 hours standby, can complete 500 transactions.
- Large-capacity lithium-ion battery, 5V mobile phone charging, support 58MM width paper roll high-speed printing.
- Concise fashion: 2CM to thin body Build industry benchmarks, bring ultimate comfort grip, customized LOGO, color, boot LOGO screen.
- Card type: three-track magnetic card, contact type CPU card, contactless card.
- Anti-disassembler function design, support remote firmware update.
- EMV / PBOC L1 & L2 certification, non-connected EMV / qPBOC L1 & L2, PCI / UnionPay point-of-sale terminal security certification, 3C, FCC, CE, RoHS certification.

Specification

Operating system	Android 5.1 secure payment system
RAM	RAM: 1GB EMMC: 8GB
CPU	Qualcomm Quad-Core ARM Cortex A7 processor clocked at 1.1GHz
Extended storage	Micro SD card interface
Monitor	5.0 inches, resolution 480*854
Touch screen	Capacitive touch screen, support for electronic signature
Printer	Built-in high-speed thermal printer Paper roll: 58*30mm
Magnetic card reader	Supports 1/2/3 magnetic card channels, two-way card swiping

IC card reader	Compliance with EMV and PBOC specifications, support for Class A (5.0V), Class B (3.0V) or Class C (1.8V) cards
SAM card holder	2 Pcs
SIM card holder	1 Pcs
Contactless reader	Supports ISO/IEC 14443 Type A&B, Mifare cards, compliant with non-connected EMV/qPBOC, specification read status indicator
USB interface	1 Micro USB OTG, compatible with USB2.0 HS standard, 1 serial port
Communication method	2G, 3G and 4G, Wi-Fi, hot spot, Bluetooth communication
GPS	Supports built-in GPS
Camera	Rear 500W pixels, front 30W
	Optional: front 200W
Bar code reader	Supports 1D/2D scanning
Multimedia	Support recording, support voice playback, support video playback / recording
Password keyboard	Built-in password keyboard (virtual keys) Support DES, 3DES, RSA, SHA-256 and AES algorithms
Battery	Lithium battery: 7.4V 2800mAh
Power Adapter	Input: 110V~240V AC/50~60Hz Output: 5V DC/2A Universal Micro USB Interface
Machine size	191.6mm×80.2mm×46mm
Machine weight	424g
Package Size	240mm*162mm*70mm
Package weight	700g
Standard accessories	Power adapter, manual, warranty card, USB charging cable, charger (optional), Leather case (optional), fingerprint (optional)
Certified	EMV L1/L2, PBOC L1/L2, non-connected EMV L1, QUICS, QPBOC L1/L2, UnionPay smart point-of-sale terminal authentication, PCI5.x, 3C, FCC, CE.



Picture

