POS Terminal K9

PROFILE

Centerm K9 takes advantage of the unlimited expansion ability of internet to make its payment functions more powerful while opening doors to many new business applications, which satisfies the most demanding expectations of merchants, retailers and banks.

Features

- 5.5-inch color touch screen display for multimedia use, with virtual PIN Pad.
- > Fast processing through high performance Quad-core CPU.
- > Combine business applications with payment functions.
- Accept various payment inputs including NFC/Contactless, mag-stripe, credit card, QR code, Apple Pay, Samsung Pay.
- > Maximum security with end-to-end encryption.



Centerm



Website: www.centerm.com

SPECIFICATION



SYSTEM	
Processor	High-performance Quad Core CPU 1.2GHz
Operating System	Android 5.1
MEMORY	
RAM	1GB
Flash	8GB
DISPLAY	
Display Screen	5.5 inch touchscreen
Resolution	1280 x 720 resolution
COMMUNICATION	
Communication	4G
WIFI	Support
Bluetooth	Support
GPS	
GPS	Support for 4G version
KEYBOARD	
PinPad	Virtual PinPad
PRINTER	
Printer	High-speed thermal printer Paper roll width/diameter: 57±0.5mm / 40mm
CARD READERS	
Magnetic Card Reader	× 1, track 1 / 2 / 3, bi-directional
Contact Card Reader	× 1, ISO7816-1,2,3,4 / PBOC 3.0 / EMV standards
Contactless Card Reader	× 1, 13.56MHz, ISO14443 A&B / Mifare® standards
CARD SLOTS	
TF Slot	× 1, support 32GB TF card maximum
PSAM Card Slot	× 2
SIM Card Slot	× 1
AUDIO	
Audio	Full stereo standard
Міс	Microphone that supports recording
PERIPHERAL PORTS	
USB TypeC	× 1
POWER	
Power	Power adapter, input requirement: 100~ 240VAC Support USB charge
Battery	Embedded lithium battery, 2700mAh, 7.4V, 19.98Wh
CAMERA	
Camera	Front camera: 2 mega-pixel camera Rear Camera: 5 mega-pixel camera flash lamp supported
OTHERS	
Wristband	Optional
DIMENSION	
Dimension	189.91mm × 84.36mm × 67.10mm, 0.48kg

© 2016 Fujian Centerm Co., LTD. The information contained herein is subject to change without notice. Centerm shall not be liable for technical or editorial errors or omissions contained herein.