

K300

miniPOS with Industry Leading Dual CPU Architecture Design

K300 is one of the smallest and most functional miniPOS in the industry, it has the powerful processor, Arm Cortex-A7 with the speed of 1.3GHz. Creative dual CPU architecture is firstly applied to the miniPOS. And 5 modes for communication on the K300 help users to deal with different network environments.



Features

- ▶ **High-Speed**
Processor, Arm Cortex-A7 1.3GH
- ▶ **Dual-CPU**
Industry-Leading Architecture Design
- ▶ **Real 4G**
4G/3G/2G, Wi-Fi, BLE5.0



4G



3G



2G



Wi-Fi



BLE5.0

K300 miniPOS



Contactless/NFC



Magstripe Cards



IC Cards

Specifications

Operating System Linux4.4.X	Display 2.4" TFT 320 x 240 Color Screen Touchscreen, E-signature Supported	Physical 138mm L x 68mm W x 20mm H 175g (Battery Included)
Processor Arm Cortex-A7 1.3GHz	PIN Pad Built-in PIN Pad	Keypad 10 Numeric Keys 9 Function Keys
Memory 256MB Flash+256MB RAM	Peripheral Ports 1 x USB Type-C; 2 x SIM, 1 x SAM	Card Readers Magstripe Cards: Track 1/2/3, Bi-Directional Smart Cards: EMV L1 & L2 Certified Contactless Cards: ISO/IEC 14443 TYPE A&B
Battery 3.7V, 1500mAh	Communication LTE/WCDMA /GPRS; Wi-Fi (Optional), Bluetooth (Optional)	Voltage Input: 100~240V 50~60Hz 0.3A; Output: 5V/1A
Location LBS	Environmental Operating Temperature: -10°C to 40°C Storage Temperature: -20°C to 70°C Relative Humidity: 5% to 95% (Non-Condensing)	Certifications PCI PTS 5.x, EMV L1 & L2, Paypass, PayWave, Amex, JCB, Discover, TQM, CE, ROSH
Audio Buzzer		
Accessory (Optional) Charging Dock		