NEXGO

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

▸ **Performant**
Arm Cortex-A7 1.3GHz

▸ **Dual-CPU**
Industry-Leading Architecture Design

▸ **Real 4G**
4G/3G/2G, Wi-Fi, BLE5.0

Light   Dual-CPU   Wi-Fi

K300 miniPOS

Contactless/NFC

Magstripe Cards

IC Cards

Specifications

OS	Processor	Physical
Linux	Cortex A7, 1.3GHz	256MB RAM+256MB ROM
Memory	**Card Readers**	**Communication**
256MB RAM+256MB ROM	Magnetic stripe cards Chip Cards Contactless Cards	4G/3G/2G Wi-Fi, 802.11b/g/n, 2.4GHz (Optional) BT 5.0 (Optional)
Battery	**Card Slots**	**Audio**
3.7V/1500mAh	2 x SIM + 1 x SAM	1 x Buzzer
Display	**Ports**	**Physical**
2.4" QVGA(320 x 240) Color Screen, Touchscreen	1 x Type C USB 5 PIN POGO PIN	136.6mm (L) x 67.6mm(W) x 21mm(H) 181.6g (Including Battery)
Adaptor DC 5.0V/1.0A **Accessorie** Charging Base	**Keys** 19 Keys（Numeric/ Letter/ Function/ Power）	**Certifications** CE,FCC; RoHS/WEEE; EMV L1&L2,EMV CL1, Quickpass, Paypass, PayWave, JCB, AMEX, Discover, TQM; PCI 6.X