



- Based on Android 7.X operating system, N6 is an upmarket smart Mini POS, which can be widely used in highly flexible mobile payment scenarios but without printing demand, such as hotel, supermarket, bakery, fruit store, bookstore, coffee shop, apparel shop, express & take away service, and taxi service.
 Compact and portable design for comfortable grip feeling
- ◆Delicate and stylish appearance with extraordinary performance
- ◆Triple kinds of card and 2D codes payments are fully supported ◆4G all Netcom, Bluetooth, Wi-Fi, GPS are fully supported
- ◆Multi-interface, fingerprint identification, professional scanner and multi-functional charge base











Operating System	Android 7.X
Processor	Quad-core Processor + Security CPU
Memory	8GB FLASH+1GB RAM 4GB FLASH+512M RAM(optional) Support
Display	5.0 Inch 1280×720 Pixels 854x480 Pixels(optional) Capacitive Touchscreen
Keypad	1 Power Key, 2 Function Keys
Card Readers	Magnetic Card Reader : Track 1/2/3, Bi-directional
	Smart Card Reader : EMV, PBOC Approved
	Contactless Card Reader: 13.56MHz, ISO14443, Type A/B, MIFARE.
	EMV, QPBOC Approved
Peripheral Ports	1 × Type-C 1 x SIM + 2 x SAM I 2 x SIM+1 x SAM(optional)
Communications	4G/3G/2G, Wi-Fi, Bluetooth
PIN Pad	Software PIN Pad
Location	GPS, GLONASS, BEIDOU
Cameras	5 Megapixels Auto Focus Rear Camera with LED Flashlight
	2 Megapixels Fixed Focus Front Camera(optional)
	Barcode reader 1D & 2D
Audio	1 × Speaker
Battery	3.8V/3000mAh Rechargeable Li-ion Battery
Voltage	Input: 100 - 240V AC, 50-60Hz Output: DC 5.0V, 2.0A
Physical	155mm L × 72.5mm W × 16.9mm H 240g (Including Battery)
Environmental	Operating Temperature : 0°C to 50°C
	Storage Temperature : -20°C to 60°C
	Relative Humidity: 5% to 95%(Non-Condensing)
Accessories (Optional)	Multi_function base Fingerprint
MTTF	> 50000 Hours
Security	UPTS 2.0, PCI5.X Approved

About the final interpretation for product design, specifications and parameters, the company reserves the right and is subject to change without notice.

