



N92

New Generation Octa-core Pushing the boundaries to help you achieve more

The N92 boasts a stylish and superior design, along with high reliability. Not only that, it offers powerful performance with a 2.0 GHz octa-core processor and the Android 13 operating system. The N92 also features a robust power system, providing an impressive standby time of up to 280 hours.

Features

- ▶ **Performant**
Octa-core Processor &
Android 13
- ▶ **Reliability**
1.2-meter Drop Protection
- ▶ **Power-Efficient**
280+ Hours Standby



Android 13



LPDDR4
2GB+32GB



Octa-core
2.0 GHz



280+ Hours
Standby



800+ Transactions

N92 New Generation Octa-core Smart POS



Contactless/NFC



Magstripe Cards



IC Cards



1D&2D Codes

Specifications

OS Android 13	Processor Octa-Core 2.0GHz Processor Security Chip	Memory 2GB RAM + 32GB ROM (Micro SD Card Supported, up to 256GB)
Display 6.5"HD Color Screen,1600*720 Capacitive Touchscreen, Multi-Touch Customer Display 2.4" IPS,320*240 (Optional)	Keys 1 Power Key, 1 Shortcut key	Printer High Speed Thermal Printer, Roll Width: 58mm, Diameter: 40mm Up to 100mm/s
Card Readers Magnetic Stripe Cards Chip Cards Contactless Cards	Ports 1 x Type-C OTG, 1 x SD3.0; 1 x SIM + 2 x SAM, Or 2 x SIM+1 x SAM(Optional)	Communication 4G/3G/2G Wi-Fi, 802.11a/b/g/n/ac, 2.4GHz&5GHz BT5.0
PIN Pad Software PIN Pad Blind PIN Supported	Cameras Front: No Camera or 2MP FF Rear:2MP FF or 5MP AF with Flashlight	Positioning GPS, GLONASS or BEIDOU
Adaptor USB Type C 5V/2A USB Type C 5V/3A 15W Fast charge (Optional)	Battery 7.2V/2600mAh 7.2V/3300mAh(Optional)	Accessories Charging Base(Optional) Wireless Docking Station(Optional) Pro Scanner(Built-in)(Optional) Fingerprint Module(Optional)
Audio Built-in Speaker	Environmental Operating Temperature: -10°C to 50°C (Non-charge) Storage Temperature: -20°C to 70°C Relative Humidity: 5% to 95%(Non-Condensing)	Certifications CE,ATEX, IP54; ROHS/WEEE; EMV3.0, L1&L2, Quickpass, Paypass, Paywave, JCB, AMEX, Discover, TQM; PCI6.X;
Physical 188mm(L)*81mm(W)*68mm(H) 465g(Including Battery)		