



# P300

## Non-Financial Smart POS

The NEXGO P300, an advanced Non-Financial Smart POS Terminal, delivers a highly efficient and intelligent experience for you. Powered by the Android 14 OS and a robust 4000mAh battery, it effortlessly handles all-day operations. The large 6.5-inch screen and ultra-fast 100mm/s printer ensure more efficient restaurant operations. Plus, with complete GMS certification, you get a trusted and seamless Android experience.

### Features

- ▶ **Android 14**  
Native ecosystem with GMS
- ▶ **Powerful Equipment**  
The 7.7V/4000mAh largest capacity battery, High-Speed Printing, Up to 100mm/s
- ▶ **MPoC Compatible**  
Seamless for SoftPOS



Android 14.0



up to 100mm/s



1.2-meter  
drop protection



1500+  
Transactions



Standby 3 Weeks

# P300 Non-Financial Smart POS



Dual-mode printing



Robust 4000mAh battery



NFC payment (deeply optimized)  
(Compatible with SoftPOS)

## Specifications

<b>OS</b> Android 14 GMS	<b>Memory</b> 2GB RAM + 32GB Flash (Micro SD Card Supported, up to 256GB)	<b>Processor</b> Quad core, 4*A53 2.0GHz
<b>Peripheral Ports</b> 1xType-C OTG 1xSD3.0 2xSIM+1xSAM	<b>Printer</b> Receipt and Label dual mode High Speed Thermal Printer, up to 100mm/s Paper Roll Width: 58mm, Diameter: 40mm	<b>Battery</b> Rechargeable polymer lithium battery 7.7V/4000mAh(equal to 3.85V/8000mAh)
<b>Camera</b> Front: No Camera Rear:5MP AF with Flash	<b>NFC</b> Supports Type A&B card, Mifare card; NFC Tag, ISO/IEC 14443 and ISO15693 compliant	<b>Communication</b> 4G/3G/2G Wi-Fi, 802.11a/b/g/n/ac, 2.4GHz&5GHz BT5.X
<b>Keys</b> 1 Power Key, 1 Scanning key	<b>Display</b> 6.5" HD(1600 x 720)IPS Color Screen, Capacitive Touchscreen, Multi-Touch	<b>Location</b> AGPS/GPS/Glonass/Beidou/Galileo
<b>Adaptor</b> USB Type C 5V/2A	<b>Audio</b> Built-in Speaker MIC	<b>Accessories</b> Handstrap(OP)
<b>Certifications</b> FCC, CE ATEX, IP54 ROHS/WEEE GMS	<b>Environmental</b> Operating Temperature: -10°C to 50°C(Non-charge) Storage Temperature: -20°C to 70°C Relative Humidity: 5% to 95%(Non-Condensing)	