# NEXGO N82

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### NEXGOGLOBAL.COM

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### Smart POS Terminal Slim, Portable and Fashionable



The NEXGO N82 is a smart POS terminal with secure and stable performance. It runs the Android 10 operating system and has a quad-core processor, providing a premium experience with a large battery. Its slim and light design makes it portable.

### Performance

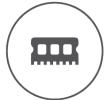
Android POS Terminal in Good Performance

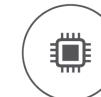
### Portable

and Slim

### Power-Efficient with Large Capacity Battery











## Portable Slim

The N82 is slim and portable, allowing users to take it with them wherever they go.



MENU		

# Full Connection

Multi methods to get you always connected.



4G



Wi-Fi



\*

Bluetooth

A CARGE





When using the N82, dual-band Wi-Fi and dual SIM give users the option of two frequency bands and a stronger signal. Furthermore, double backup ensures that transactions always run smoothly.



**Dual-band Wi-Fi** 2.4G&5G

### **Dual SIM**

## **Dual-band Wi-Fi Dual SIM**

## **Faster Printing**

The thermal printer of N82 adopts cutting-edge highspeed printing technology. The print speed is high.

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### **Rechargeable li-ion battery**



## Payment Methods

N82 accepts payments of magnetic stripe cards, IC cards, contactless/NFC and 1D&2D codes.







## Charging Base

The charging base of the N82 supports a variety of port types. To fulfill the various scenarios, it can connect the desktop cashier or other external devices.



### N82 Smart POS Terminal

<b>Operating System</b>	<b>Processor</b>	
Based on Android 10	Quad-Core, Cortex A53, 1.5GHz	
Communication	Camera	
4G, Wi-Fi (2.4&5GHz), BT	Rear: 2MP	
Card Readers Magnetic stripe cards Chip Cards Contactless Cards	<b>Peripheral Ports</b> 1 x USB Type-C	
<b>Positioning</b>	Power	
GPS, BEIDOU or GLONASS	DC:5.0V~2.0A	
<b>Physical</b>	Audio	
198 x 77 x 68 mm	Built-in Speaker	
Battery	Weight	
3.7V 5200mAh	395g (Including Battery)	

#### Memory 1GB DDR + 8GE

1GB DDR + 8GB Flash

#### Display

5.0", IPS LCD Capacitive Touchscreen

#### Slots

2 x SIM & 1 x SAM 1 x SD

#### Environmental

Operating Temperature : 0°C to 50°C Storage Temperature : -20°C to 70°C Relative Humidity : 10% to 95%(Non-Condensing)

#### Certifications

PCI 6.x, EMV L1&L2, EMV CL1, Quickpass, Paypass, Paywave, TQM, JCB, Discover, Amex, FCC, CE, RoHS



## THANK YOU!



