NEW9210 Smart POS Terminal

Classic design, Excellent performance







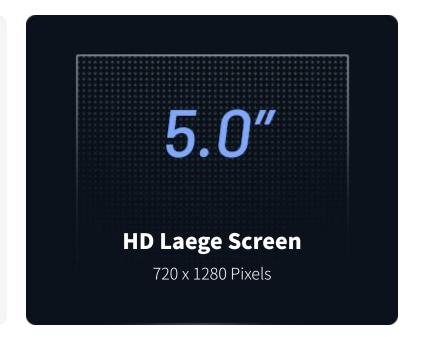
1D/2D QR

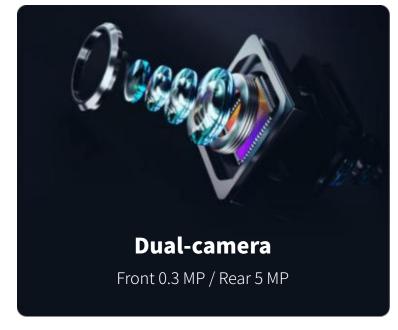
High-speed recognition

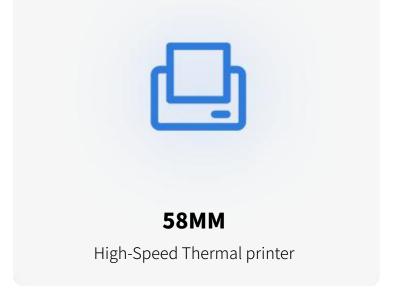


Full Communication

2G/3G/4G、WIFI、Bluetooth







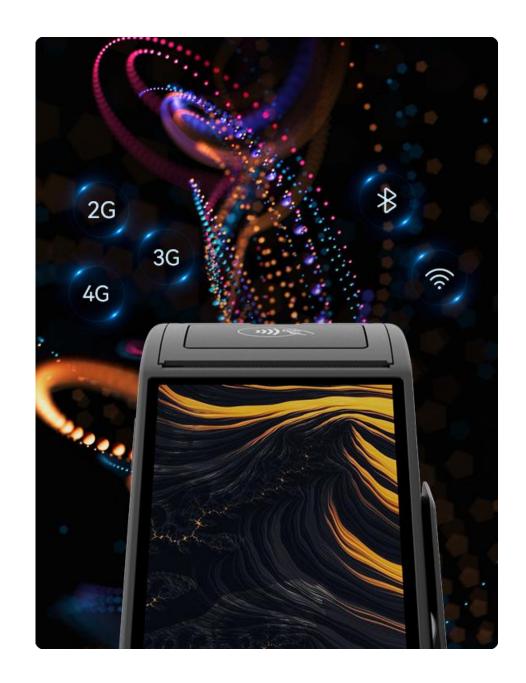
5 Inch HD Large Screen

Brightness of screen is automatically adjusted with the ambient light, and with 1280x720 pixels. Each angle of screen is clearly visible.



Full Communication Capabilities

The NEW9210 has full communication capabilities and easily manages payment all the time.





Smooth and Fast Printing

The high-speed thermal printer has higher speed and lower noise, it consumes less power and prints receipts quietly.



Professional Scanner of NEW9210 supports highspeed recognition of 1D and 2D barcodes.

30W 500W

Front Rear



Supporting All Payments

The NEW9210 accepts any payment method, from traditional Magnetic Card、 IC card and contactless Card, to QR code transactions.

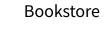


Flexible Adaptability

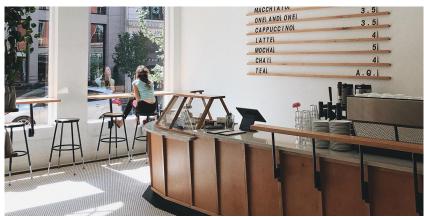




Dining room







Bar Cafeteria

Specifications

CPU

Ouad-core

Card Reader

OS

Asmart

Magnetic Card Reader Smart Card Reader Contactless Card Reader Communication

4G, WiFi, GPS, Bluetooth

Base(Optional) Camera

Scanning Base or Charging Base

Front: 0.3 MP Rear: 5 MP

Reads 1D & 2D Codes

Buttons

Power button Volume +/-

Card Slots

1 x SIM 1 x SAM 1 x SD Card

Storage environment

Temperature:
-20°C~60°C(-4F~140°F)
Humidity:
5%~95%(non-condense)

Certifications

PCI PTS 5.x, EMV LEVEL 1&2, PB0C3.0, Visa PayWave, MasterCard PayPass, American Expresspay, JCB,CE,RoHS FCC,Discover,UnionPay **Memory**

1GB RAM+8GB ROM Support Micro TF Card, up to 32GB.

Location

GPS/BEIDOU/GLONASS

Printer

High-Speed Thermal printer Paper Width: 58mm Diameter: 40mm

Power

Input: 100-240V AC, 50/60Hz Output: 5V DC, 2A

Dimensions

L×W×H (mm): 184×84×58

Display

5.0"HD 720 x 1280 pixels

Battery

Rechargeable Li-ion Battery 7.2V/2600mAh

Peripheral Ports

1 x Micro USB Supports charging and USB 2.0, OTG

Working environment

Temperature: 0°C~50°C(32°F~122F) Humidity: 10%~90%(non-condense)

Wight 420g