

NEW9310Pro

Smart POS terminal

Leading the new fashion of payment



Performance and experience both leap to extraordinary levels

A more powerful quad-core 1.4G processor keeps transactions running seamlessly and faster than ever before.

CPU

A stylized, glowing blue CPU chip is the central focus, with the letters 'CPU' printed in a light blue font on its top surface. The chip is surrounded by intricate, glowing blue circuitry and data lines that create a sense of depth and technological complexity. The overall aesthetic is futuristic and high-tech, with a cool blue color palette.

Splendid Large Screen Display

The 6.5-inch touch screen adjusts its brightness based on current lighting conditions and provides you the ultimate visual experience in any environments.

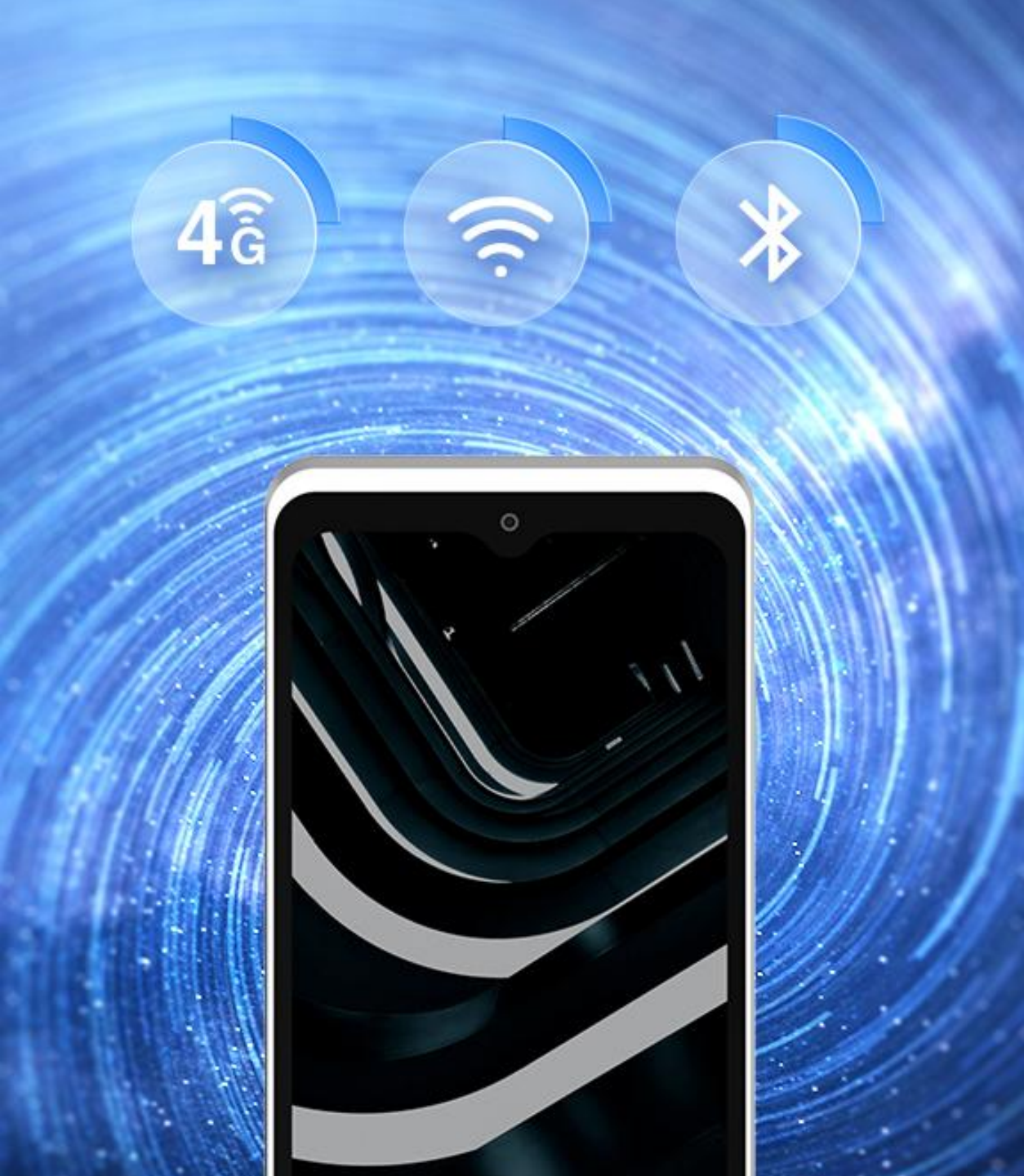


Extra large battery

4000mAh From morning to night,
worry-free battery life

*The description from morning to night comes from
NEWPOS laboratory and is calculated based on the
user's normal transaction usage model.





All Solutions For Full Connection

With the help of solutions for full connection, you could make payment or process data rapidly and securely on the spot through: 2G/3G/4G, Wi-Fi, Bluetooth.

Dual Camera

2MP Front camera and 13MP autofocus rear camera catch every detail of the codes, and makes payment more rapid and safer.



Supporting All Payments

It supports various payment methods, such as magnetic card, IC card, contactless transaction and code scanning transaction. A machine can be used for various forms, making collection simple.

QR Code



Magnetic Card



NFC



IC Card



Contactless Card



NEW9310Pro Specifications

CPU	Quad-core Cortex-A53
Memory	2GB RAM+16GB ROM 3GB RAM+32GB ROM (optional) TF card up to 512GB
OS	Asmart
Display	6.5"HD 720 x1600 Pixels
Communication	4G\3G\2G WiFi(802.11 a\b\g\n)2.4G&5G Bluetooth 5.0
Card Readers	Magnetic Card Reader Smart Card Reader Contactless Card Reader
Location	GPS/BEIDOU/GLONASS\AGPS
Camera	Front: 2 MP (optional) Rear: 5 MP (optional)13MP (optional) with fill light,support 1D & 2D code payment
Peripheral Ports	1xType-C USB(OTG) 1xPogo pin interface support expansion base(optional)

Card Slots	2 x Nano SIM+1x TF 1 x Nano SIM+1xSAM+1xTF(optional) 1 x eSIM(optional) Choose between eSIM and SIM card Slots
Battery	Rechargeable Li-ion Battery 3.8V/4000mAh
Power	Input:100-240V AC,50/60Hz Output: 5V DC,2A
Keypad	Secure virtual keypad for PIN entry 1*Power button 2*Volume:+\-
Certifications	PCI PTS 6X.,EMVL1&L2,EMV CLL1, Quick pass,Visa PavWave, MasterCard PavPass,American Express,Discover DPAS,JCB,Felica,VCCI-b,JATE,MIC,TQM,RoHS
Working environment	Temperature: 0°C~50°C(32°F~122°F) Humidity: 5%~90%(non-condense)
Storage environment	Temperature: -20°C~60°C(-4°F~140°F) Humidity: 5%~95%(non-condense)