NEXGO UN10

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UN10

Compact Unattended Terminal



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The UN10 is engineered for ultimate flexibility and efficiency. Powered by a high-performance Qualcomm chipset and Android 14, it delivers fast, secure, and stable operations. While its rugged, compact design guarantees reliability in demanding environments, its versatile connectivity and multi-payment support ensure seamless integration into any self-service scenario.

Compact

Flexible and convenient installation

Reliable

Undeterred by wind, rain, ice and snow

Secure

PCI PTS 7.X

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Excellent User Experience

We are committed to delivering an outstanding user experience, starting with every detail.



Auto Adaptive Brightness

Automatically adjusts screen brightness based on ambient light for a more comfortable display experience.

Flashing light prompt

Intuitive transaction LED lights deliver a smoother, more effortless self-service transaction experience.

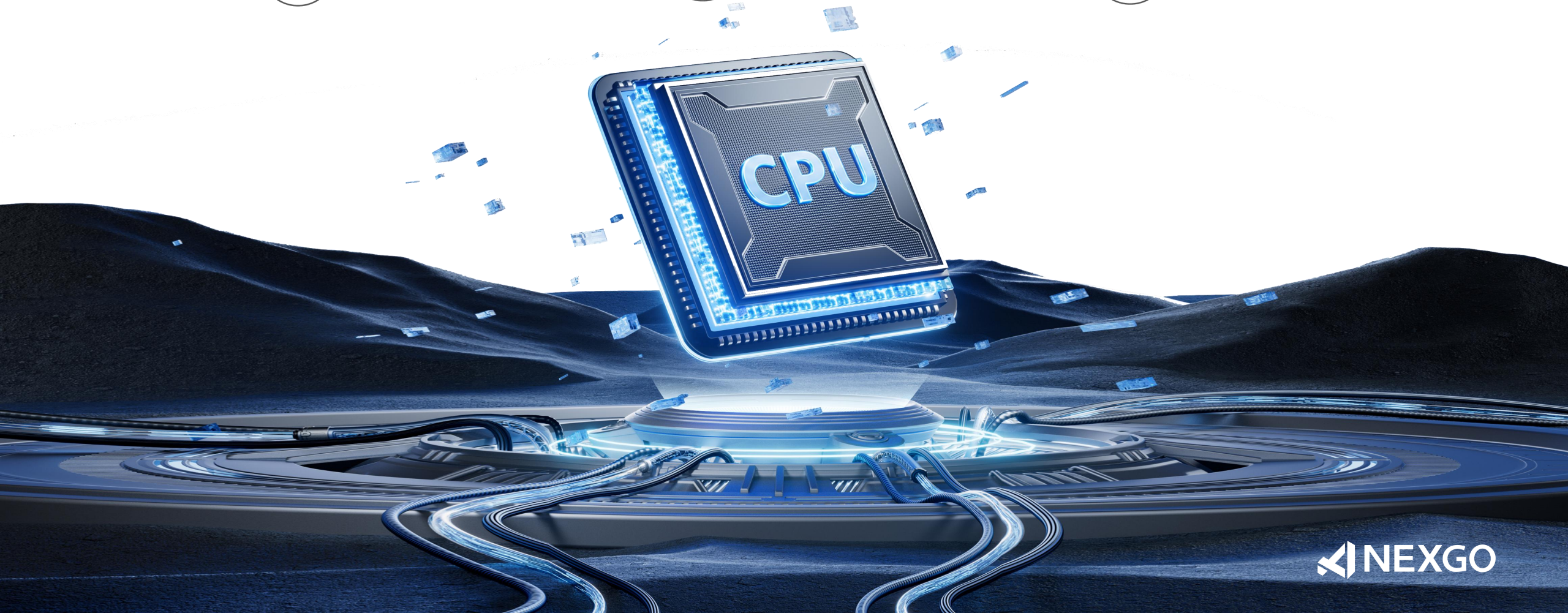
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Outstanding Performance

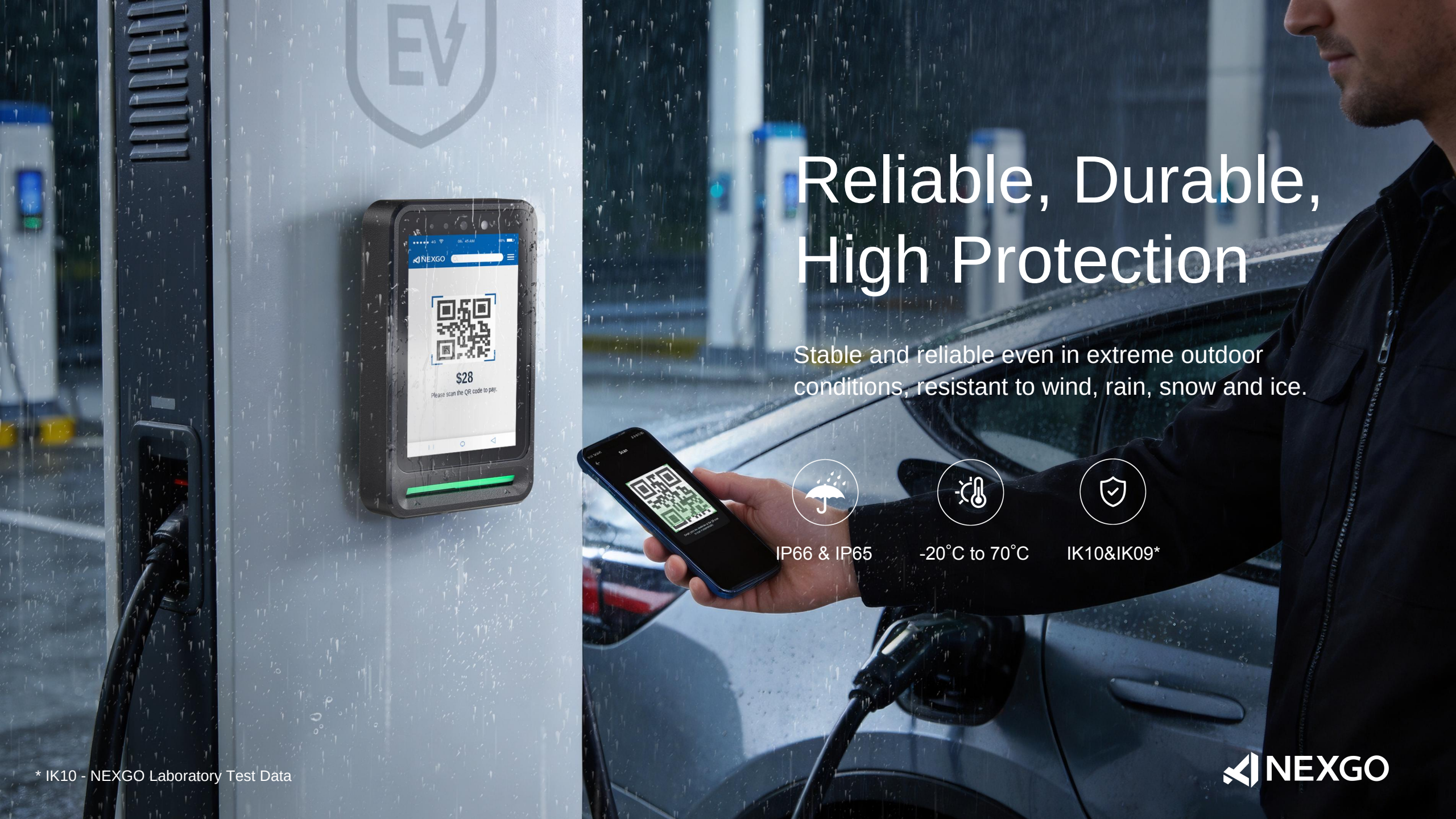
Qualcomm Quad-core
Cortex-A53, 2.0GHz

2GB RAM +16GB ROM

Android 14



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Reliable, Durable, High Protection

Stable and reliable even in extreme outdoor conditions, resistant to wind, rain, snow and ice.

IP66 & IP65

-20˚C to 70˚C

IK10&IK09*

* IK10 - NEXGO Laboratory Test Data

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Ultra-Low Power

Featuring an ultra-low energy design, the device supports low-power mode and fast wake-up. Environmentally friendly, it is ideal for solar-powered self-service applications.





Easy to Install

Multiple installation methods to suit various scenarios



Standard Installation



Flush Installation



Separated Installation



Surface Installation

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Versatile

Versatile connectivity
Versatile interfaces
Versatile power supply
UN10 enables seamless integration and deployment in a wide range of industries.

Ethernet
Bluetooth 5.0
Wi-Fi
4G

LAN
MDB
RS232
USB Type-C



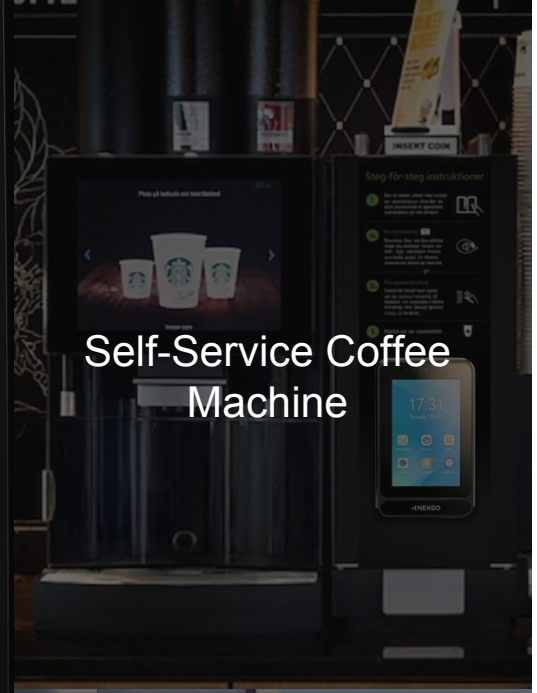
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EV Charging



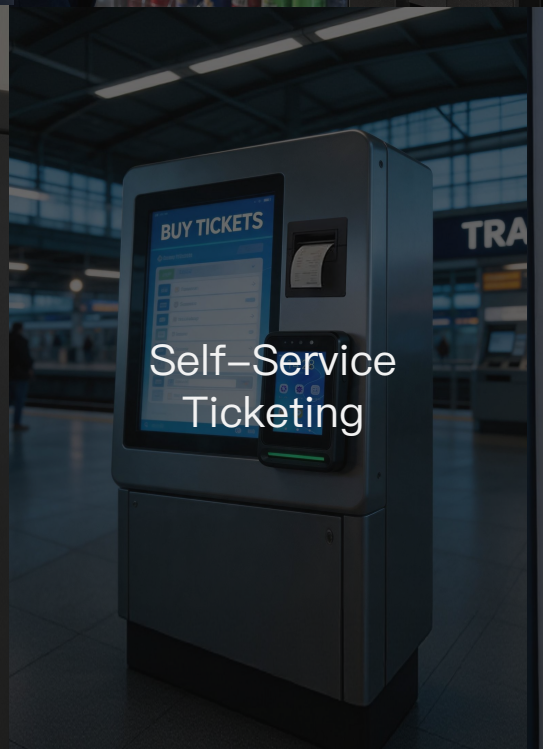
Vending Machines



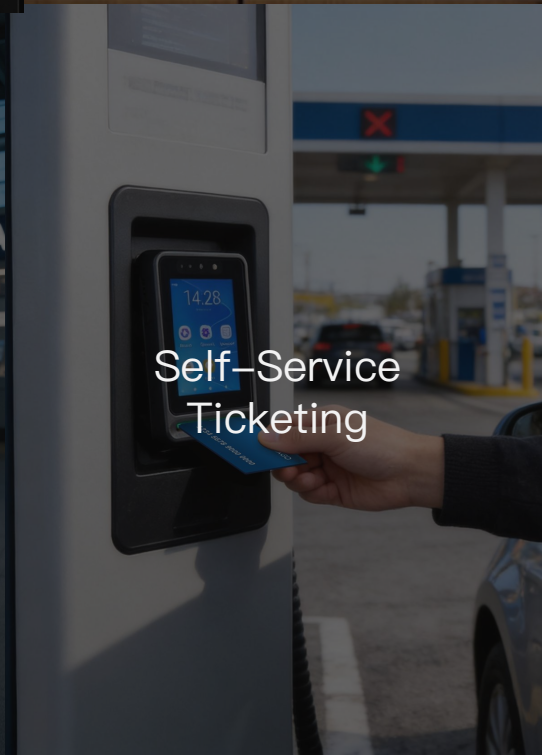
Self-Service Coffee Machine



Self–Service Laundry



Self–Service Ticketing



Self–Service Ticketing

Scenarios

The security, stability, and premium performance that the UN10 provides are applicable in a variety of scenarios, including EV charging ,self-service shopping, laundry, vending machines, gas stations, parking lots, ticketing, and so on.

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More Configurations

UN10



3.5 inch touchscreen
Payment : NFC + QR
With PIN function

UN10P



3.5 inch touchscreen
Payment : IC + NFC + QR
With PIN function

UN10R



UN10RS



(Detachable version)

2.3 inch TFT LCD
Payment : NFC
Without PIN function

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Payment Methods

The clear indicator lights will guide users to settle the payment even in the dark.



Contactless/NFC



IC Cards



Merchant-presented
QR code payment



Customer-presented
QR code payment

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UN10 series Specification

	UN10	UN10P	UN10R	UN10RS
OS	Android 14			
Processor	Qualcomm Quad-core Cortex-A53, 2.0GHz			
Display	3.5" HVGA (320 × 480) Color LCD, Capacitive Touch		2.36" (76 × 284) Color LCD	
Memory	2GB RAM +16GB ROM			
Communication	4G/3G/2G+WiFi 2.4GHz/5GHz,802.11 a/b/g/n/ac +BT5.0 (Optional：Ethernet 10/100)			
Positioning	GPS, GLONASS, Galileo, BeiDou			
Card Readers	Contactless Cards	Chip Cards+Contactless Cards	Contactless Cards	Contactless Cards
Card Slots	1 × SIM + 2 × SAM (Optional：1 × SIM + 2 × SAM + eSIM) (Optional：1 × SIM + 4 × SAM)			1 × SIM + eSIM (Optional：1 ×SAM + eSIM)
Camera	Front: 2 MP, FF		No	No
Audio	1 x Microphone, 1 × Speaker, 1 × Audio Jack			
Sensor	Ambient Light Sensor, Infrared Sensor			
Ports	1 x USB Type-C (Slave), 1 x USB Type-A (Host), 1 x MDB Slave,1 x RS232(RJ45), 1 x Digital I/O, 1 x LAN(RJ45), 1x DC Power Port			1 x USB Type-C (Slave), 1 x MDB Slave, 1 x LAN（RJ45）, 1 x DC Power Port
Protection Ratings	IP66 / IK10	IP65 / IK10	IP66 / IK09	
Power supply	DC 5V/3A Via USB-C or DC Power Port, DC 7V-48V Via MDB			
Physical	75.8mm (L) x 121.8mm (W) x 48mm (H)			75.8mm (L) x 121.8mm (W) x 24mm (H)
Accessories	Mounting Bracket, External 4G Antenna (Optional：Power Adapter)			
Certifications	PCI 7.x, EMV L1, EMV CL1,Quickpass, Paypass, Paywave, TQM, JCB, Discover, AMEX, IP66, IK10, CE, FCC, RoHS			
Environmental	Operating Temperature : -20°C to 70°C Storage Temperature : -30°C to 80°C Relative Humidity : 5% to 95%(Non-Condensing)		Operating Temperature : -20°C to 60°C Storage Temperature : -30°C to 80°C Relative Humidity : 5% to 95%(Non-Condensing)	

THANK YOU!

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