NEXGO AF910

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AF910 Kiosk

An automated self-service check-out solution



AF910 provides a self-service check-out solution which reduces labor costs and increases operating efficiency. It is for payments of facial recognition, bar codes and QR codes. High-tech structured-light 3D camera supports facial recognition that helps to protect consumers' property. AF910 can be widely used in retail, food, smart city.

Big Screen

Clear and easy operation

Facial

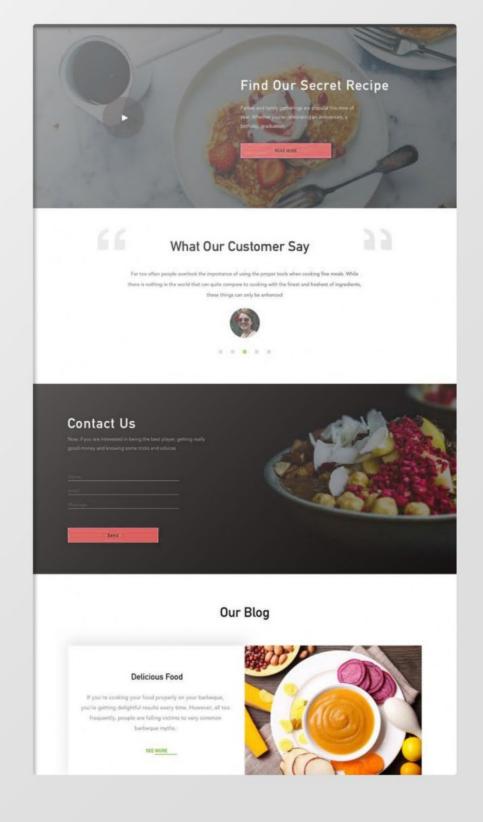
Recognition, Built-in 3D Structured Light Module

Scenarios

Supermarkets, Fast-Food Stores, Government Organizations, etc.







Big Screen for Easy operation

Clearer and easier operation to adapt different business scenarios.

21.5" 1920*1080



Excellent Performance

CPU:

Quad-Core ARM 2.0GHz

Memory space:

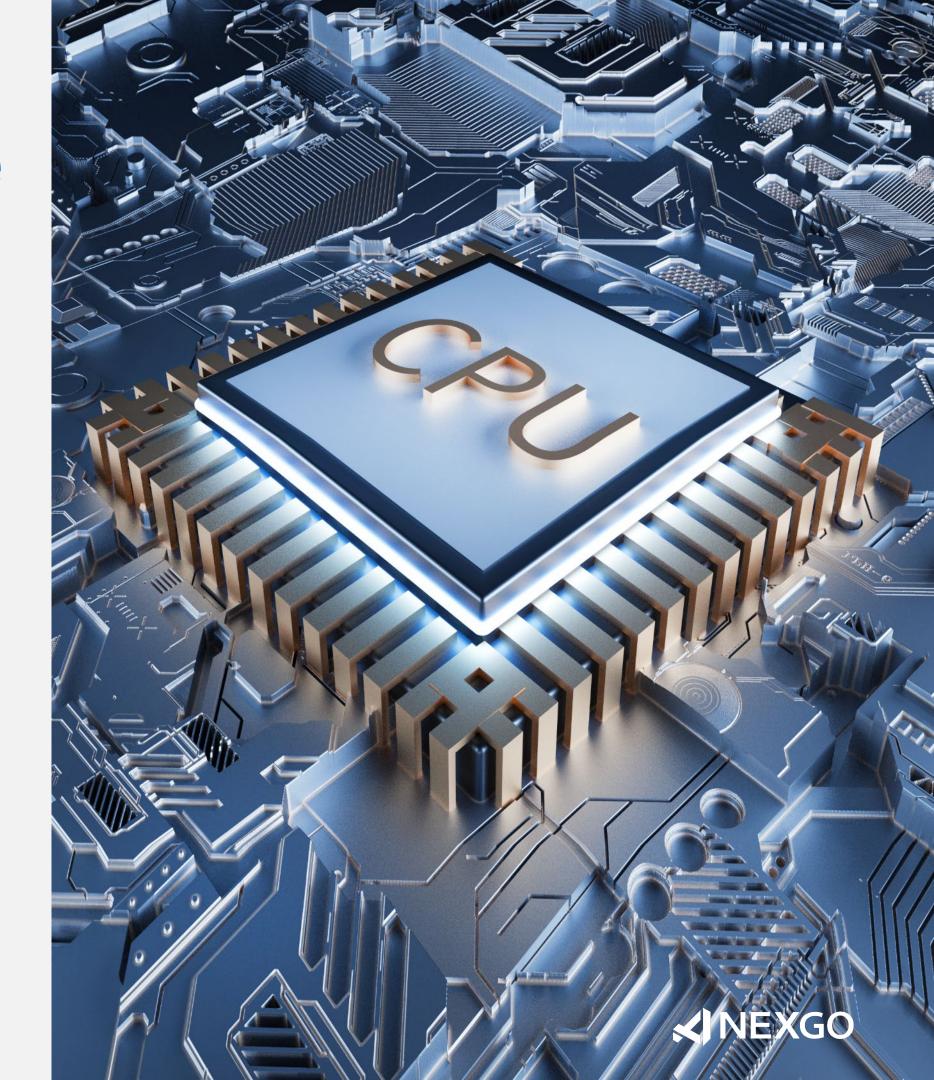
4GB RAM + 64GB ROM
Micro SD Card Supported(Up to 128GB)

Display

Main: 21.5" 1920*1080 capacitive touch screen Bigger display & touch screen

Barcode Scanner

Support 1D&2D mobile screen and printed barcodes Professional scanner





All-in-one Payment

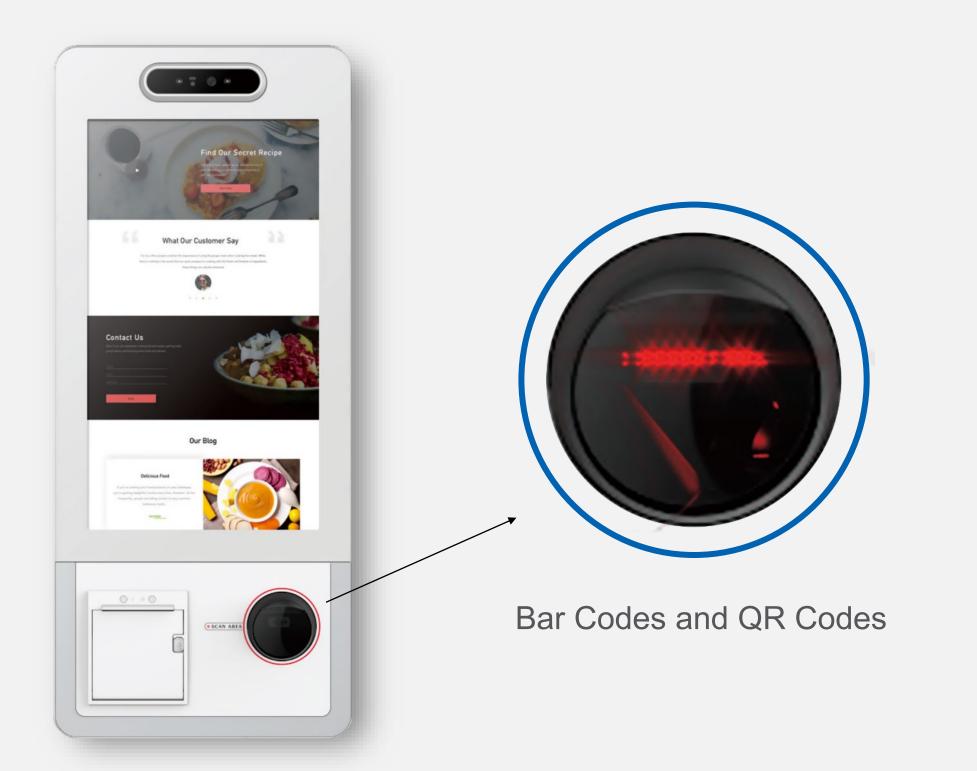
AF910 accepts payments of facial recognition, QR codes, contactless/NFC, smart cards, and magstripe cards.





Professional Scanner

AF910 accepts payments of 1D&2D codes. User experience will be enhanced by its all-in-one solution.





Excellent Printing Efficiency

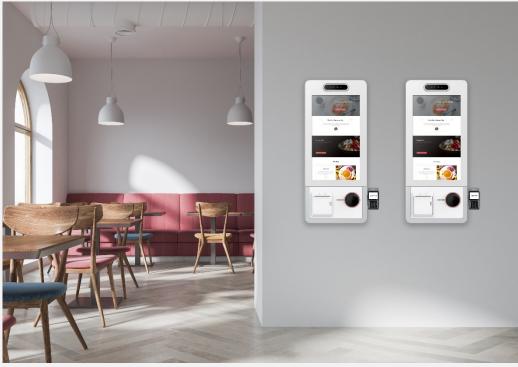
With a print speed up to 250mm/s, the embedded auto cutter of AF910 helps improve printing efficiency and reduce manual operation.





Fit in Various Scenarios









Specification for AF910

Processor Quad-Core ARM Cortex-A55 2.0GHz	Operating System Android 11.X	Adapter Input:110-240V Output:24V 4.2A	Environmental Operating Temperature: -10°C to 50°C Storage Temperature: -20°C to 60°C Relative Humidity: 30% to 95%
Memory 4GB RAM + 64GB ROM Micro SD Card Supported(Up to 128GB)	Communication Ethernet 100M WiFi 802.11b/g/n 2.4G Bluetooth 4.2	Barcode Scanner Support 1D&2D mobile screen and printed barcodes	Certification CE,3C
Display 21.5" 1920*1080 capacitive touch screen	Printer Print Width: 80mm Paper Diameter: 80mm High Speed Thermal Printer Support Automatic Cutter	Peripheral Ports 4 x TYPE-A USB 1 x Micro USB 1 x RJ45, 1 x RJ12, 1 x RJ11, 1 x SD Card 1 x DC	Functional Module POS terminal (Android/Linux) Supported (Optional)
Camera Monocular 5MP Structured-light 3D camera (Optional)	Size 805.5*348*100mm Bracket size: 1106*625*500mm(Optional)	Audio Speaker 3W	Button 1 x Power Button



THANK YOU!

