AF910

KIOSK
AN AUTOMATED
SELF-SERVICE

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, restaurant, smart city.

Features

▸ **Big Screen**
Clear and easy operation

▸ **Facial**
Recognition, Built-in 3D Structured Light Module

▸ **Scenarios**
Supermarkets, Fast-Food Stores, Government Organizations, etc.

1920*1080   ARM 1.8GHz   2GB RAM + 16GB ROM

AF910 Kiosk

All-in-one Payment

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

Specifications

Operating System	Processor	Adapter
Android 11.X	Quad-Core ARM Cortex-A55 2.0GHz	Input:110-240V Output: 12V/10A
Memory 2GB RAM + 16GB ROM Micro SD Card Supported (Up to 128GB)	**Communication** Ethernet 100M Wi-Fi 802.11b/g/n 2.4G Bluetooth 4.2 4G (Optional)	**Camera** Monocular 5MP
Display 21.5" 1920*1080 capacitive touch screen	**Functional Module** POS terminal (Android/Linux) Supported (Optional) NFC Reader	**Size** 835*380*85mm Bracket size: 1610.8*520*500mm (Optional)
Barcode Scanner(Optional) Support 1D&2D mobile screen and printed barcodes	**Peripheral Ports** 3 x TYPE-A USB 1 x Micro USB 1 x RJ45 1 x SD Card 1 x DC	**Certification** CE,3C
Audio Speaker 5W **Button** 1 x Power Button	**Environmental** Operating Temperature: -10°C to 50°C Storage Temperature: -20°C to 60°C Relative Humidity: 30% to 95%	**Printer** Print Width: 80mm Paper Diameter: 80mm High Speed Thermal Printer Support Automatic Cutter