



iMin S1

SELF-ORDER POS

- Built-in 80mm Seiko core printer. Anti-disassembly design of printing paper bin to prevent malicious destruction.
- VESA standard bracket interface for easy installation.
- Modular design, independent and isolated. Stable and reliable to support for long-term operation.

The self-service POS is highly intelligent and personalized in nature, which will bring a completely new integrated self-service experience for the customers. It solves the problems of waiting in a long queue, high labour cost and uneven cashier service level. It is suitable for applications such as in unmanned retail stores, supermarkets and vendors.



Easy
Installation



Self
checkout

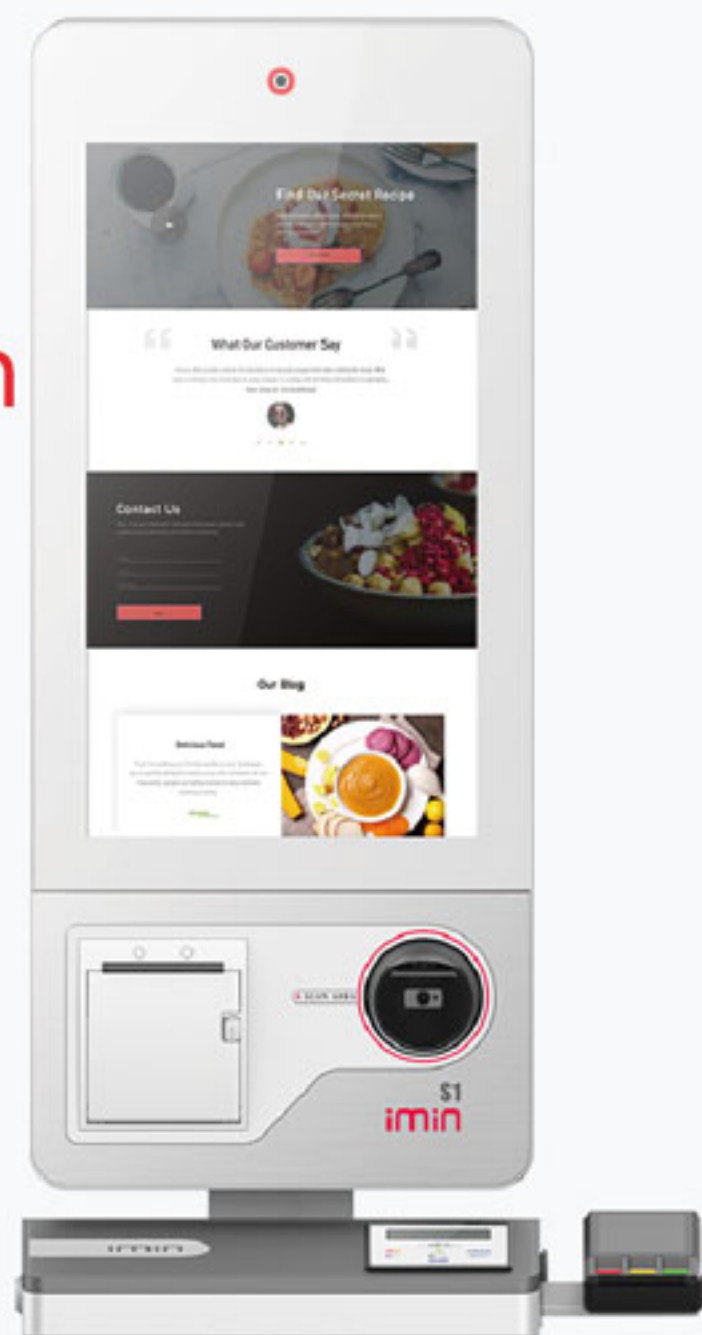


Self-service
Supermarket





iMin S1 Specification



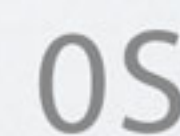
Processor

Quad-core ARM Cortex-A17
32-bit 1.8G



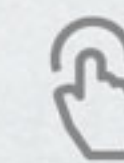
Memory

RAM: 2GB ROM: 16GB



Operating System

Android 7.1 iMin OS



Touch Screen

Multi-point Capacitive
Touch Panel



Display

21.5" 1920x1080



Connectivity

Ethernet: 100M
Wi-Fi: 802.11 b/g/n 2.4G
Bluetooth 4.2



Power

Input: 100-220V
Output: 24V 4.2A



TF Card

Up to 128G



Speaker

Speaker 3W Mono



Camera

1D/2D/3D



Functional Module

Scanning Window
Financial POS
80mm Printer
NFC



Peripheral Ports

USB Type-Ax4,
OTGx1,
RJ45x1,
3.5mm Audio Jackx1,
TF Cardx1



Size

Host:348*100*805.5mm
POS Module:250*82*357.7mm
Stand:625*500*1106mm



Certification

IMDA