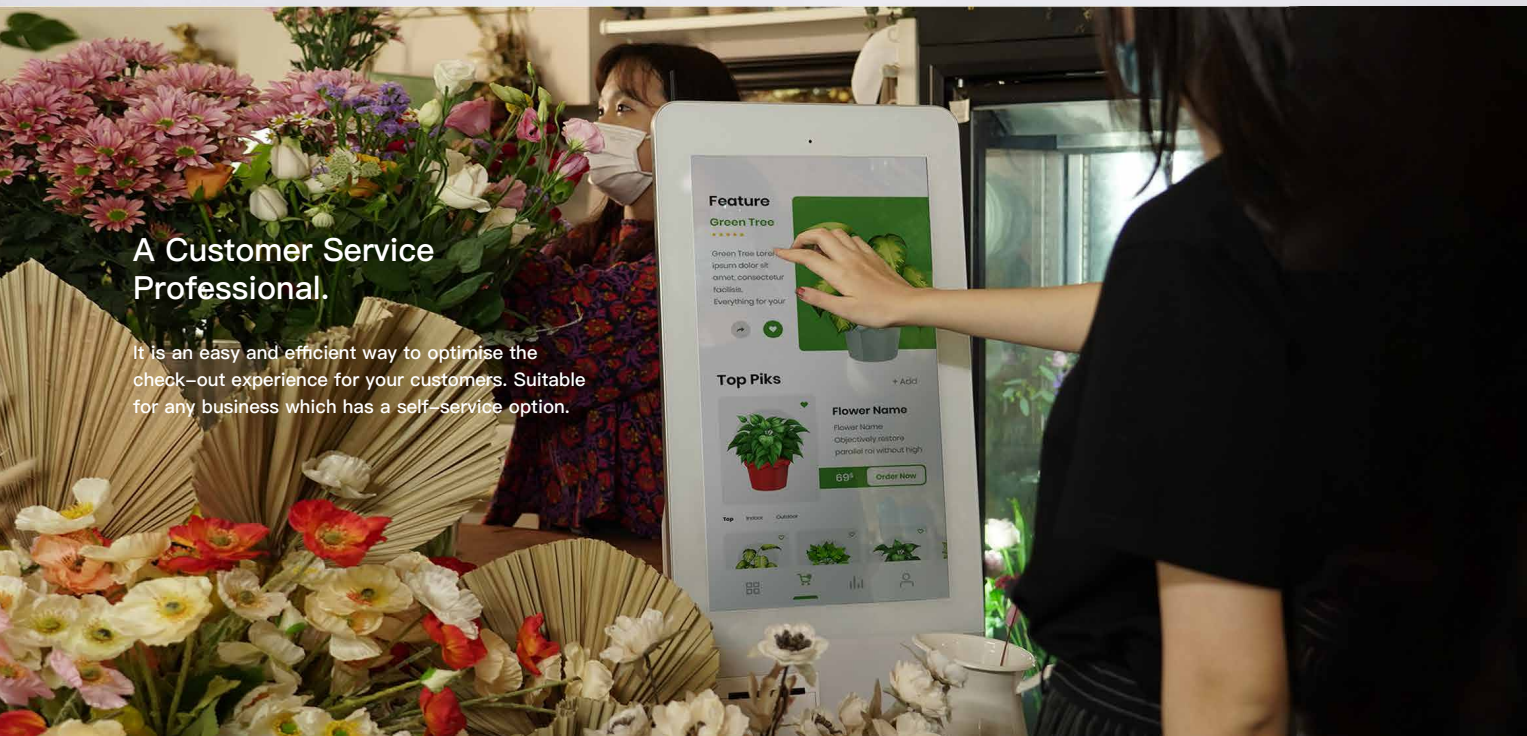


iMin S1

Self-ordering Kiosk

iMin's S1 self-order POS is an intelligent business solution which frees your staff to attend to more pressing matters.

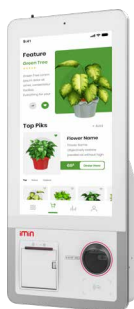


A Customer Service Professional.

It is an easy and efficient way to optimise the check-out experience for your customers. Suitable for any business which has a self-service option.

Secure your next sale with iMin S1.

Connect with your customers effortlessly.



Large Screen Display

21.5", 1080 x 1920 display screen with an ultra thin bezel design



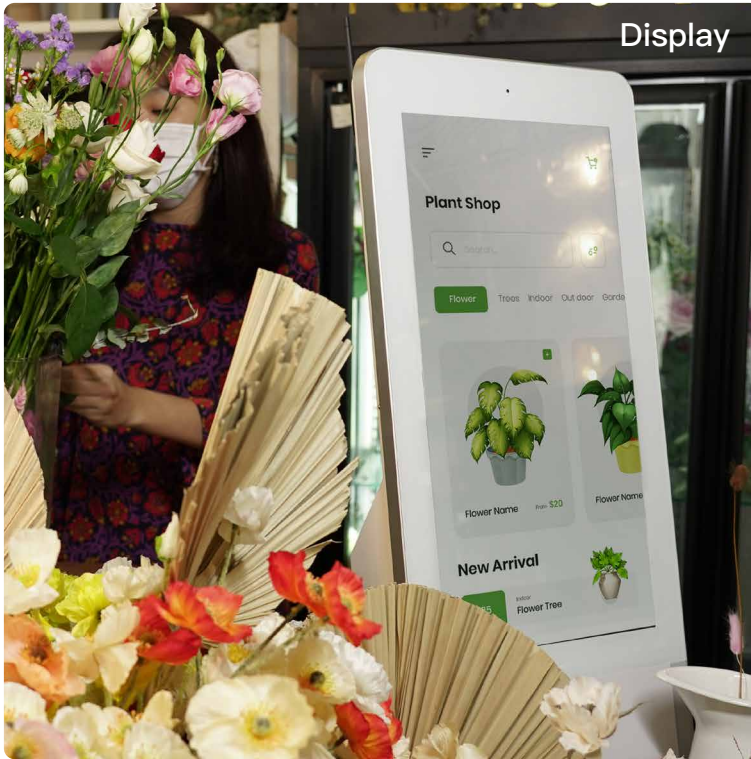
NFC / Scanner

Processes 1D/2D scanning almost instantly in under 0.3 seconds (NFC compatible)



Printing

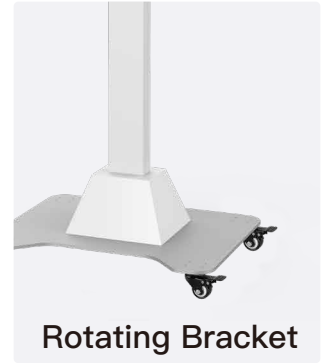
Print with a speed of up to 250mm/s.



Button



Bracket



Rotating Bracket

Specification

Display	21.5" 1080 x 1920	Memory	RAM: 2GB / 4GB ROM: 16GB / 32GB
Processor	Quad-Core, Cortex – A55, up to 2.0GHz	Touch Panel	Multi-point Capacitive Touch Panel
Operating System	Android 11 series iMin UI	Camera	5.0M
Scanner	1D / 2D Code	Power	Input: 100 ~ 240V
Connectivity	Ethernet: 1000M, Wi-Fi: 802.11 b/g/n/ac (2.4GHz/5GHz) Bluetooth 5.0, NFC (Optional)	Speaker	3W Mono
Peripheral Ports	USB Type-A x 4, Type-C x 1, RJ11 x 1, RJ45 x 1, TF Card x 1, DC Jack x 1	Functional Module	80mm Printer Scanner Financial Payment Terminal Supported
TF Card	Up to 128G	Button	Power key, Reset key
Dimensions	Device: 805.5 x 348 x 100mm; Stand: 625 x 500 x 1106mm	Environment	Operating temperature: 0 ~ 40°C Storage temperature: -10 ~ 50°C
Certification	FCC CE IMDA WEEE	Weight	15Kg

*The product pictures and display contents in the above pages are for illustration purposes only. The actual product effects (including but not limited to appearance, color, size) and screen display contents (including but not limited to background UI pictures) might differ.

*The performance results are obtained from iMin's internal laboratory and extracted from specific test environments. In actual use, there might be a difference in performance due to individual differences in product, software, use conditions and environmental factors.