



iMin Swan 1

Desktop POS

iMin Swan 1 is the perfect piece of POS hardware for your business. Designed to blend into any business environment, it is the perfect embodiment of minimalism and class.



Product Design
2023

A business powerhouse, not just a pretty face.

Empower your business with iMin Swan 1. With a powerful secondary display that supports NFC transactions and a cable to extend your display options, this unique device is an elegant solution to aid your business needs.



Secure your next sale with iMin Swan 1.

Facilitate a unique and smooth checkout experience for your customers.



Display

15.6" main IPS display with thin bezel design and 170 degree viewing angle for quality graphics with a full metal finish.



Various Forms

Detachable Dual-screen display option that provides many possibilities for your business.



More capabilities

Built-in NFC module on secondary display to provide a seamless payment process.



NFC on the Secondary Display



Dual Display



Connection Ports



Detachable Secondary Display

Specification

Display	Main Display: 15.6" 1920 x 1080 Secondary Display: 10.1" 1280 x 800	Memory	2GB RAM + 16GB ROM 4GB RAM + 32GB ROM
Processor	Quad-Core ARM Cortex-A55, 2.0GHZ	Operating System	Android 11 series iMin UI
Power Adapter	Input: 100 ~ 240V, Output: 24V / 1.5A	Speaker	1.5W Mono
Connectivity	Ethernet: 1000M, Bluetooth 4.2 Wi-Fi: 802.11 a/b/g/n/ac (2.4GHz/5GHz)	TF Card	Up to 128G
Touch Panel	Multi-point Capacitive Touch Panel; Secondary Display (Sold Separately) : Multi-point Capacitive Touch Panel (Optional) NFC (Optional)	Peripheral Ports	Type_A 2.0 x 2, Type_A 3.0 x 1, RJ12 x 1, RJ11 x 1, RJ45 x 1, DC Jack x 1, TF Card x 1, Port to Connect Secondary Display
Environment	Operating temperature: 0 ~ 40°C Storage temperature: -10 ~ 50°C	Certification	FCC CE IMDA WEEE
Dimensions	363.8 x 185 x 300mm	Weight	Dual Display: 3.3Kg Single Display: 2.7Kg

* 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.

The secondary display and accessories (display cable extension) are sold separately according to user needs.

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