



iMin D4 Pro

Desktop POS

Introducing the ultimate powerhouse in performance and processing - the iMin D4 Pro is upgraded with a new processor to unravel your complex transactions and speed up your daily tasks by four times.



Your trusty partner has been made more dependable.

Integrated with AI computing, deep learning and computer vision, use the iMin D4 Pro to develop valuable insights about your consumers and grow your business with its data processing prowess.



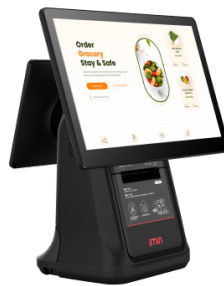
Secure your next sale with iMin D4 Pro.

A reliable companion to scale your business with.



D4-503 Pro

Display: 15.6"
Display: 15.6"(FHD) 1920x1080



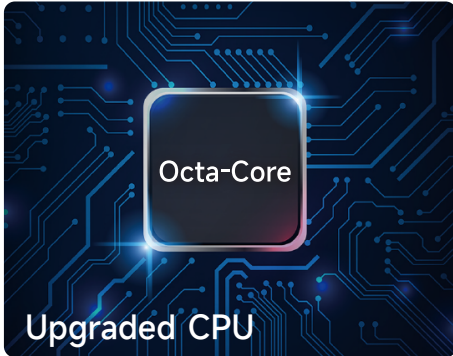
D4-504 Pro

Display: 15.6" + 10.1"
Main Display: 15.6"(FHD) 1920x1080
Secondary Display: 10.1" 1280x800



D4-505 Pro

Display: 15.6" + 15.6"
Main Display: 15.6"(FHD) 1920x1080
Secondary Display: 15.6"(FHD) 1920x1080



Specification

Processor	Octa-Core (Dual-Core Arm Cortex-A78 2.2GHz, Hexa-Core Arm Cortex-A55 2.0Hz)	Memory	4GB RAM + 64GB ROM 8GB RAM + 128GB ROM
Operating System	Android 13 series iMin UI	Touch Panel	10 Point Capacitive Touch Panel
Power Adapter	Input: 100 ~ 240V; Output: 24V / 2.5A	Speaker	1.5W Mono
Connectivity	Ethernet: 1000M, Wi-Fi: 802.11 a/b/g/n/ac/ax (2.4GHz/5GHz) Bluetooth 5.2	Button	Power key, Reset key
Printer	High speed printing, up to 250mm/s, With automatic cutter, 58mm/80mm in width & 80mm in diameter	Peripheral Ports	USB Type-A x 5, Type-C x 1, RJ11 x 1, RJ12 x 1, RJ45 x 1, 3.5mm Audio Jack x 1, TF Card x 1, DC Jack x 1
TF Card	Up to 128G	Certification	FCC CE IMDA WEEE
Environment	Operating temperature: 0 ~ 40°C Storage temperature: -20 ~ 50°C	Dimensions	380 x 195 x 407mm
Weight	6.1Kg		

*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.