



# iMin D1 Pro

## Tablet POS

The iMin D1 Pro. Optimise your prime countertop real estate — the D1 Pro's larger and clearer screen display helps you to connect with your customers better.



### Enhanced to fulfil your business needs.

The D1 Pro is all juiced up with the latest ARM 8 core CPU and enhanced hardware to exceed your expectations.



### Secure your next sale with iMin D1 Pro.

Powerful hardware for effortless business usage.



#### Display

1920 x 1080 FHD screen resolution for detailed, beautiful, and crisp images



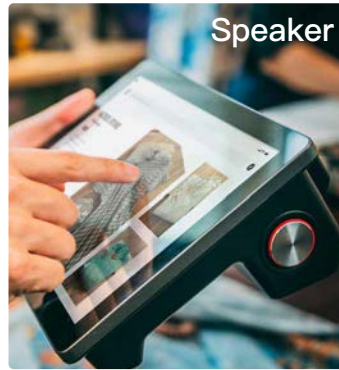
#### NFC

Compatible to support contactless payments



#### Printer

Built-in 58mm Seiko High Speed Printer for fast and accurate printing



## Specification

<b>Processor</b>	Dual-Core ARM Cortex – A75, up to 1.8GHz Six-Core ARM Cortex – A55, up to 1.8GHz	<b>Memory</b>	4GB RAM + 16GB ROM 4GB RAM + 16GB ROM (NFC)
<b>Operating System</b>	Android 11 series iMin UI	<b>Display</b>	13.3" 1920 x 1080 and 2.4" LED Screen
<b>Touch Panel</b>	Multi-point Capacitive Touch Panel	<b>Power Adapter</b>	Input: 100 ~ 240V; Output: 24V / 1.5A
<b>Connectivity</b>	Ethernet: 100M, Wi-Fi: 802.11 a/b/g/n/ac (2.4GHz/5GHz) Bluetooth 5.0, 4G, NFC (Optional)	<b>Camera</b>	0.3M FF, Support 1D / 2D Barcode Scanning
<b>Speaker</b>	1.5W Mono	<b>Button</b>	Power key, Vol +/- Key, Reset key
<b>Printer</b>	High speed printing, up to 100mm/s, 58mm in width & 50 in diameter	<b>Peripheral Ports</b>	Nano Sim x 2, Type-A x 4, RJ12 x 1, RJ45 x 1
<b>Environment</b>	Operating temperature: 0 ~ 40°C Storage temperature: -10 ~ 50°C	<b>Certification</b>	FCC CE IMDA WEEE
<b>Dimensions</b>	326 x 208 x 90mm	<b>Weight</b>	1300g

\*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.