# iMin M2-202 MOBILE POS

- Only 450g, practical to hold for long hours without strain
- Fits in the palm of your hand and takes up minimal countertop space
- 2600mAh/7.4V rechargeable battery will keep the device running for as long as you need
- Multi-point capacitive touch panel which works effectively even on the smaller screen size

The iMin M2-202. Designed for convenience, functionality, and style. Recognises payment codes in 0.3 seconds, so your customers never have to wait. For businesses which require a portable and efficient POS device.



Scanning



Wi-Fi



Bluetooth



Printing









#### Processor

4 x Cortex-A35.1.3GHz



#### Display

5.5", 720x1280 Multi-touch



#### Camera

Support scanning pay 5.0M, AF, GC5025, Flash, Micro-pitch



## **Peripheral Ports**

USB Type-Cxl(Support OTG), 3.5mm Audio Jackxl, TF Cardxl(up to 64GB), POGO PIN(6PIN)



# Operating System

Android 8.1 iMin UI



#### Scanner

1D/2D Code



#### **Button**

Power Key, Vol+/Vol- key



#### Connectivity

Wi-Fi:802.11 b/g/n Bluetooth 4.2



# Speaker

1.5W Mono



#### **Touch Screen**

Multi-point Capacitive Touch Panel



#### **Battery**

7.4V/2600mAh



#### Printer

Fastest print speed 100mm/s, Supports paper rolls of 58mm width & 40mm diameter



#### Memory

1GB RAM+8GB ROM



#### Power

Input: 100-240V Output: 5V 2A



#### Certification

CE IMDA



#### Size

207.5x82x30.5mm



# Weight

435g

# iMin M2-203 MOBILE POS

- High connectivity on WCDMA, LTE, Bluetooth, and WIFI wireless networks
- Only 450g, practical to hold for long hours without strain
- Fits in the palm of your hand and takes up minimal countertop space
- Multi-point capacitive touch panel which works effectively even on the smaller screen size

The iMin M2-203. Enjoy even better connectivity with LTE network compatibility. Use it anytime, anywhere.



Scanning



Wi-Fi



Bluetooth



Printing









#### **Processor**

Quad-core ARM Cortex-A35 1.3GHz



#### Display

5.5", 720x1280 Multi-touch



#### Camera

Support scanning pay 5.0M, AF, GC5025, Flash, Micro-pitch



#### **Peripheral Ports**

USB Type-Cxl(Support OTG), 3.5mm Audio Jackxl, TF Cardxl(up to 64GB), POGO PIN(6PIN) Micro SIMxl



# Operating System

Android 8.1 iMin UI



#### Scanner

1D/2D Code



#### **Button**

Power Key, Vol+/Vol- key



#### Connectivity

Wi-Fi:2.4GHz/5GHz 802.11 a/b/g/n Bluetooth 4.2 GPS/GSM/4G LTE



# Speaker

1.5W Mono



#### **Touch Screen**

Multi-point Capacitive Touch Panel



#### **Battery**

7.4V/2600mAh



#### Printer

Fastest print speed 100mm/s, Supports paper rolls of 58mm width & 40mm diameter



# Memory

1GB RAM+8GB ROM



#### Power

Input: 100-240V Output: 5V 2A



#### Certification

CE IMDA



#### Size

207.5x82x30.5mm

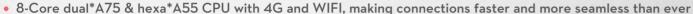


## Weight

435g

# iMin M2 Pro

# MOBILE POS



- 720P HD multi-touchscreen for enhanced performance
- Fits nicely in one hand and takes up minimal space on your countertop
- Built-in 58mm Japan Seiko High Speed Printer works quickly and precisely
- 2600mAh/7.4v battery will keep the device running for as long as you need

The iMin M2 Pro comes with more functions to power your business. Can be used independently to manage reservations, table booking, print orders, QR payment settlements and more. For businesses which want to go above and beyond.







Wi-F



Bluetooth



Printing



NEC









#### Processor

8-Core 1.8GHz, Dual\*A75 and Hexa\*A55



#### Display

5.5", 720x1280 Multi-touch



#### Camera

Support scanning pay 5.0M, AF, GC5025, Flash, Micro-pitch



#### **Peripheral Ports**

USB Type-Cxl(Support OTG), 3.5mm Audio Jackxl, TF Cardxl(up to 64GB), POGO PIN(6PIN) Micro SIMxl



# S Operating System

Android 11 Go iMin UI



#### Scanner

D/2D Code



#### Button

Power Key, Vol+/Vol- key



#### Connectivity

Wi-Fi:2.4GHz/5GHz 802.11 a/b/g/n Bluetooth 4.2 GPS/GSM/4G LTE NFC



### Speaker

1.5W Mono



#### **Touch Screen**

Multi-point Capacitive Touch Panel



#### **Battery**

7.4V/2600mAh



#### Printer

Fastest print speed 100mm/s, Supports paper rolls of 58mm width & 40mm diameter



#### Memory

2GB RAM+16GB ROM



#### Power

Input: 100-240V Output: 5V 2A



#### Certification

CE IMDA



#### Size

207.5x82x30.5mm



#### Weight

435g