



# iMin M2-203

## MOBILE POS

- Fast recognition of 1D/2D payment code in 0.3 seconds.
- Track and manage discount voucher redemptions and member loyalty cards by using NFC.
- Support WCDMA, LTE, WIFI multiple wireless networks.
- Suitable for mobile application scenarios, simple, and stylish.

It can be used independently, for online extension, reservation orders, fast ordering, booking a table, order printing, payment settlement scenarios, applicable to catering, takeaway, retail, business and other industries.



Scanning



LTE



GPS



Print



Check card  
and Voucher



Repast



NFC





# iMin M2-203 Specification



### Processor

Quad-core ARM Cortex-A53  
64-bit 1.28GHz



### Display

5.5", 720x1280  
Multi-touch



### Camera

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



### Connectivity

Wi-Fi:802.11 a/b/g/n  
Bluetooth 4.2  
GPS/GSM/4G LTE  
NFC(Optional)



### Weight

435g



### Operating System

Android 8.1 iMin OS



### Scanner

1D/2D Code



### Button

Power Key,  
Vol+/Vol- key



### Peripheral Ports

USB Type-Cx1(Support OTG),  
3.5mm Audio Jackx1,  
TF Cardx1(up to 64GB),  
POGO PIN(6PIN)  
Micro SIMx1  
Psam Cardx1(NFC Version)



### Speaker

1.5W Mono



### Touch Screen

Multi-point Capacitive  
Touch Panel



### Battery

7.4V/2600mAh



### Printer

Fastest print speed 100mm/s,  
Supported width 58mm,  
40mm diameter paper roll



### Memory

RAM: 1GB/2GB  
ROM: 8GB/16GB



### Power

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



### Certification

CE IMDA



### Size

207.5x82x30.5mm