

Handheld POS

SUNMI M2



5.0" HD IPS screen Lightweight and portable

Qualcomm Snapdragon quad-core CPU

1G RAM+ 8G ROM

Professional scanning algorithm, support identifying 1D/2D payment codes

Support Wi-Fi/4G/eSIM

Double-shot Molding Technique for machine protection, pass 1M drop test



Ordering



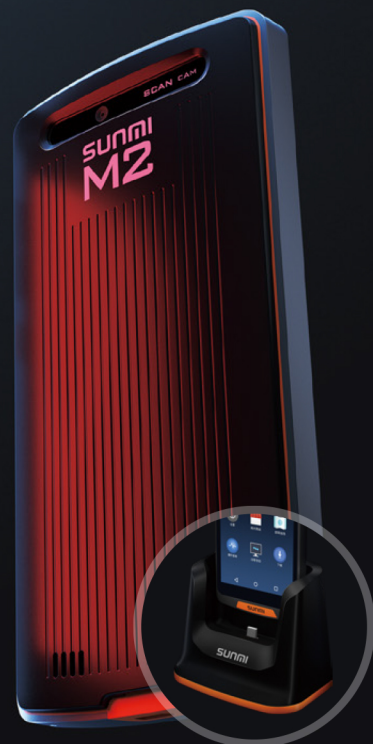
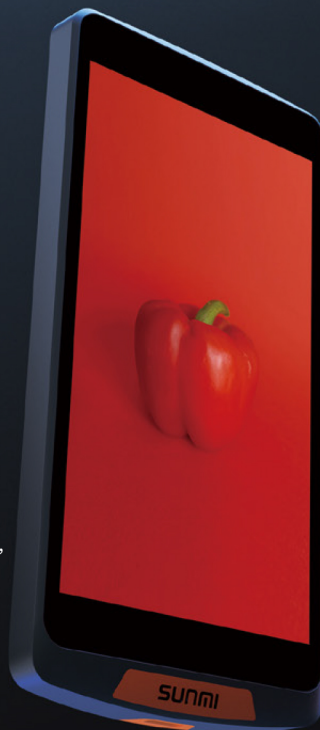
Mobile payment



Coupon verification



Logistics



Optional single stand charger

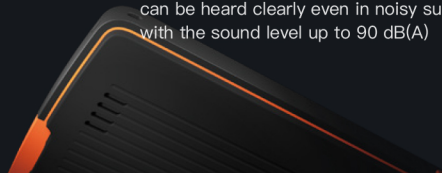
SUNMI M2

Technical specifications

High sensitive scanner can identify 1D /2D code for payment quickly



The sound of 1W high volume speaker can be heard clearly even in noisy surroundings with the sound level up to 90 dB(A)



OS

Android 7.1
SUNMI OS



CPU

Qualcomm Snapdragon
quad-core 1.4GHz



Memory

1GB RAM + 8GB ROM



Display

5" HD
1280x720 IPS



Adapter

Input: AC 100~240V
Output: DC 5V/1A



Wi-Fi

2.4G/5G
Support IEEE 802.11a/b/g/n



Bluetooth

Support BLE
Support Bluetooth 2.1/3.0/4.2



Speaker

1W



Weight

Include battery: 172g



Key

Power button (lock screen)
Volume up/down Button
(The buttons can be set to scanning button by APP)



Battery

Non-detachable
lithium battery
3.8V/3000mAh



Camera

Support 1D/2D



Environment

Operating temperature:
-0°C~40°C
Storage temperature:
-10°C~50°C



Size

144*73*13.7mm



Port

1x Type-C USB
Support OTG



Charging Base

Support charging base

Optional



GPS

Support GPS
Support AGPS



Communication

4G



SIM Card Slot

1x SIM Card slot
Support 1.8V/3.0V



Note:

1. Real memory will be reduced due to a number of factors, and there are differences. Operating system also occupy part of memory.
2. Actual product specifications when sold take precedence over what may be listed at this catalogue; Any changes may be made without prior notification