SUNMI V2 PRO Smart Mobile Terminal*

Bezel-less, two printing configuration options.



Excellent Design And Practicality

The 5.99" HD+ screen, 13mm thickness (the thinnest part) and double-shot molding all contribute to its excellent design and toughness.

Flexible Printing

Receipt and label printing configuration* options are available.

Surefire Barcode Scanning

With a 2D barcode scan engine*, you can quickly scan barcodes from all directions even when they are damaged, scratched, or contaminated.



SUNMI V2 PRO Cradle

A charging base & USB expander specially designed for SUNMI V2 PRO.

*1. Two versions available: SUNMI V2 PRO and SUNMI V2 PRO Label Version;

- 2. SUNMI V2 PRO comes with a 1D barcode scan engine for product barcode scanning, and a Seiko (58mm) thermal printer for receipt printing;
- 3. SUNMI V2 PRO Label Version comes with a 2D barcode scan engine for more professional product barcode scanning,

and a label printer for label and receipt printing.

V2 PRO 1D Barcode Scan Engine 58mm Thermal Printer (Receipt)



V2 PRO Label Version 2D Barcode Scan Engine 58mm Thermal Printer (Receipt/Label)







SUNMI V2 PRO Tech Specs

Product Model

OS

Paper roll: φ 40mm

Printer

Processor Cortex-A53 quad-core, 1.4GHz

Memory 2GB RAM + 16GB ROM

PSAM Card Slot

1* PSAM

Bluetooth

Bluetooth 2.1/3.0/4.2

Power Adapter

Output: DC 5V/2A

Built-in 58mm thermal printer Print speed (label/receipt): 70mm/s; paper roll: ф 40mm Label paper specs: 50~58mm wide, ≥20mm high, 2mm wide gap

Display Capacitive multi-touch

NFC Reader Type A & B card Mifare card, FeliCa card ISO/IEC 14443 ISO 15693 compliant

SIM Card Slot 1* MINI SIM

GPS AGPS GPS, Glonass, Beidou

Dimensions (L*W*H) 215.2*83*17mm

Standard version: 1D barcode scan engine Label Version: 2D barcode scan engine

Camera

Scanner

vSIM

Buttons

1* Power on/off button (lock screen button) 2* Volume (+/-) button

Total Weight

Rear: 5MP, Flash, AF 1D/2D barcode reading

Network 2G & 3G & 4G

Port

Environment Operating temp: -10~50℃

Cradle (Optional) USB Cradle, supports charging and USB extension

Standard config: Built-in 58mm thermal printer Print speed: 70mm/s

Wi-Fi

2.4GHz/5GHz IEEE 802.11a/b/g/n

Speaker

Battery