# **SUNMI L2s Smart Mobile Terminal**

A new generation of enterprise PDA, built to digitize your frontline operations.

L2s Scanner / L2s Standard / L2s RFID

#### **Upgraded Protection**

The 5.5" HD screen matched with Corning Gorilla Glass enhances the resistance to drop and scratch. With the IP65 and reinforcement design, SUNMI L2s survives the 1.5-meter drop test.

## ATL 5000mAh Large Capacity Battery With **High Stability**

SUNMI L2s uses battery from ATL, the world's leading manufacturer of lithium batteries, whose charging cycle is up to 800 cycles, ensuring the reliability of battery. With the built-in intelligent chip, the battery can avoid overcharging to extend battery life.

## **Professional 2D Scan Engines**

1D/2D barcodes can be recognized even if they are scratched, folded or stained. Three scan engines are available (Zebra/Honeywell)

#### **UHF-RFID Labels Identification**

SUNMI L2s can identify product labels in group efficiently up to 50cm\*, reducing the chance of manual operation errors. (\*Only the RFID version supports it, and the actual distance depends on the label size)



## **Optional Accessories**

#### Charging base\*

PDA and battery can be charged simultaneously for high-frequency useage.

#### **UHF** handle\*

With UHF handle, RFID labels can be identified in groups accurately.

#### 4-slot battery charger

Support charging up to 4 PDAs simultaneously and intelligent battery management.

#### Hand strap

with hand strap.

SUNMI L2s is convenient for daily mobile use

\*These accessories will be launched to the market. Please consult sales for details.

# Scanner handle\*

With scanner handle, L2s can be used in highintensity barcodes scanning scenarios such as inventory, manufacturing, and logistics.





### **SUNMI L2s Tech Specs**

### **General Configuration**

#### **Model Approved**

#### os

#### Processor

quad Core Processor 1.8GHz/2.0GHz

#### Display

5.5" HD , 1440x720 Capacitive multitouch

#### **Protection Ratings**

Sealing: IP65 Drop Specifications: 1.5M

#### Audio

Speaker

#### Communication

#### Wi-Fi

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

#### Bluetooth

Support Bluetooth 5.0 Support BLE

#### **GPS**

Support AGPS Support GPS/Glonass /Beidou/Galileo

#### **Battery**

main battery 3.8V/5000mAh

#### Charger

Type-C 5V/2A

#### NFC

Supports TypeA&B card, Mifare card, Felica card; ISO/IEC 14443 and ISO15693 compliant

#### Dimensions (L\*W\*H)

154.4\*74.6\*17.1mm

#### **Environment**

Working temperature: -20°C~55°C, Storage temperature: -40°C~70°C

|                    | L2s Scanner   | L2s Standard  | L2s RFID  |
|--------------------|---|---|---|
| Memory             | 3GB RAM + 32GB ROM  | 2GB RAM + 16GB ROM  | 3GB RAM + 32GB ROM  |
| Scanner            | Zebra and Honeywell   | N/A   | Zebra and Honeywell   |
| Card Slot          | 1*Nano SIM , 2*PSAM ,<br>1*MicroSD(TF)  | 2*SIM , 1*PSAM ,<br>1*MicroSD (TF)  | 1*Nano SIM, 2*PSAM,<br>1*MicroSD(TF)  |
| Camera             | Rear: 13MP AF<br>Front: 2MP FF<br>Rear camera scanning,<br>support 1D / 2D barcode<br>scanning          | Rear: 5MP AF<br>Front: 2MP FF<br>Rear camera scanning,<br>support 1D / 2D barcode<br>scanning | Rear: 13MP AF<br>Front: 2MP FF<br>Rear camera scanning,<br>support 1D / 2D barcode<br>scanning          |
| Buttons            | 1* Power (lock screen) button<br>2* Scan button<br>2* Volume (+/-) button<br>1* Custom button           | 1* Power (lock screen) button<br>2* Volume (+/-) button<br>1* Custom button                   | 1* Power (lock screen) button<br>2* Scan button<br>2* Volume (+/-) button<br>1* Custom button           |
| PTT                | N/A   | N/A   | N/A   |
| RFID(UHF build in) | N/A   | N/A   | 0.5M  |
| Sensor             | G-Sensor/Proximity sensor<br>/Light sensor/Gyroscope<br>/E-compass                                      | G-Sensor/Proximity sensor<br>/Light sensor/E-compass  | G-Sensor/Proximity sensor<br>/Light sensor/Gyroscope<br>/E-compass                                      |
| Ports              | 1*Type-c, support OTG<br>2*pogo pin in bottom for<br>charging<br>8* pogo pin in back for<br>accessories | 1*Type-c,support OTG<br>2*pogo pin in bottom for<br>charging                                  | 1*Type-c, support OTG<br>2*pogo pin in bottom for<br>charging<br>8* pogo pin in back for<br>accessories |
| Total Weight       | 245g  | 231g  | 255g  |

<sup>1.</sup>The usable memory may be less than the installed memory. 2.All specifications are subject to change without (prior) notice.