

## 4GB RAM 64GB ROM Sunmi L3 Data Collector The Ultimate Solution for Data Collection

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Sunmi
- Certification: CE , FCC , RoHs , MSDS
- Model Number: L3
- Minimum Order Quantity: 1
- Price: to be negotiated
- Packaging Details: 1pc/box, 15pcs /carton
- Delivery Time: 4 - 7 working days
- Payment Terms: T/T, L/C
- Supply Ability: 20000 pieces per month



### Product Specification

- Fingerprint: Supported Fingerprint
- Battery: Removable Lithium Polymer Battery  
4.4V/5000mAh Support Hot Swap optional
- Buttons: 1\*Power Button 1\*Custom Button 1\*Volume Button 2\*Scan Button
- UHF RFID: 902MHz~928MHz/ 865MHz~868MHz  
Frequency 5~33dB Output Power Max Read Range 4 M\* Fastest Read Rate 300 Tags/ S
- Hyper Wi-Fi: Supported Hyper Wi-Fi
- Keyword: Pda Android 14
- Model: Sunmi L3
- Processor: Octa-core, Up To 2.2GHz



### Product Description:

With supported Google Mobile Services (GMS), this device offers seamless integration with various Google applications and services, enhancing productivity and convenience in data management. The Multi-Touch Capacitive touch screen provides a user-friendly interface for quick and accurate data input, making data collection tasks a breeze.

Powered by an Octa-core processor running at speeds of up to 2.2GHz, this Data Collector product ensures fast and responsive performance, allowing you to handle large datasets with ease. Whether you are using it for inventory management, sales tracking, or any other data-related tasks, this device delivers exceptional processing power to meet your needs.

Designed for compatibility with an Info Management System, the Smart Mobile Terminal Data Collector seamlessly integrates with existing data management platforms, allowing for smooth data transfer and synchronization. With its advanced capabilities, this device streamlines the data collection process and enhances overall operational efficiency.

In addition, this Data Collector is perfect for integration into an Automated Warehousing System, where real-time data acquisition is crucial for optimizing inventory control and order processing. By capturing and processing data efficiently, this device contributes to the automation of warehousing operations, leading to improved accuracy and productivity.

Overall, the Smart Mobile Terminal Data Collector is a versatile and powerful tool for modern businesses seeking to enhance their data collection and management processes. With its advanced features, including Android 14 Sunmi OS, GMS support, Multi-Touch Capacitive touch screen, and Octa-core processor, this device offers a comprehensive solution for real-time data acquisition and integration into Info Management Systems and Automated Warehousing Systems.

### Features:

Product Name: Data Collector

Displays: 6.75

NFC: Tap On Screen & Tap On The Back(only Non-rfid Version) Support SOFTPOS, EMVCo PCD L1 Certified Support ISO/IEC 14443 TypeA/B , Mifare , Felica , ISO 15693 Support NFC Tag

Scanner: Professional Scan Engine (Optional)

Fingerprint: Supported Fingerprint

Camera: 5MP FF Front Camera + 13MP AF Rear Camera

### Technical Parameters:

Touch Screen	Multi-Touch Capacitive
Fingerprint	Supported Fingerprint
Hyper Wi-Fi	Supported Hyper Wi-Fi
Displays	6.75
Battery	Removable Lithium Polymer Battery 4.4V/5000mAh Support Hot Swap(optional)
NFC	Tap On Screen & Tap On The Back(only Non-rfid Version) Support SOFTPOS, EMVCo PCD L1 Certified Support ISO/IEC 14443 TypeA/B , Mifare , Felica , ISO 15693 Support NFC Tag
Product	Smart Mobile Terminal
GMS	Supported GMS
UHF RFID	902MHz~928MHz/ 865MHz~868MHz Frequency 5~33dB Output Power Max Read Range 4 M* Fastest Read Rate 300 Tags/ S
Keyword	Pda Android 14

# SUNMI L3

Efficiency unleashed from start to sale.

Powered by  
**SUNMI OS**

Compatible with  
**SUNMI DMP**

Powered by  
**SUNMI**  
HYPER  
Wi-Fi



**Innovative Feature  
Built-in RFID module**



**Dual-sided  
NFC Readers**



**Octa-Core CPU  
Elevated Performance**

**Wide coverage,  
strong penetration,  
high stability.**

**Professional  
Barcode Scanner**

**Industrial-Grade  
Durability**

## Optional accessories to boost efficiency

### Tempered Glass Screen Protector

Shields the screen from scratches, cracks, and daily wear.



Tempered Glass  
Screen Protector



### Protective Case

It tightly fits the device for effective drop protection while extending devicelifespan, with a slim and light design that maintains usability.



Protective  
Case



### Hand Strap

Ensures a secure grip during operation, reducing accidental drops.

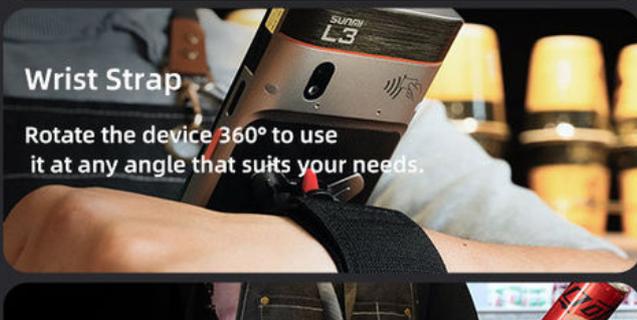


Hand Strap



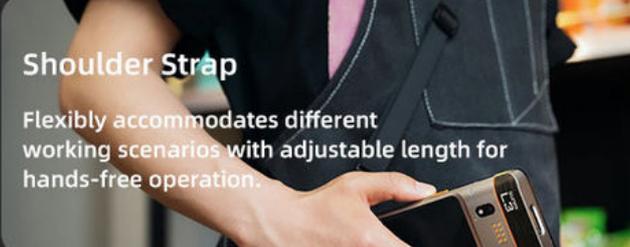
### Wrist Strap

Rotate the device 360° to use it at any angle that suits your needs.



Wrist Strap



<p><b>Lanyard</b></p> <p>Designed for mobile work environments with secure clips to keep the device accessible while freeing up hands.</p> 	<p><b>Lanyard</b></p> 
<p><b>Shoulder Strap</b></p> <p>Flexibly accommodates different working scenarios with adjustable length for hands-free operation.</p> 	<p><b>Shoulder Strap</b></p> 
<p><b>Single Charging Base</b></p> <p>Supports device charging</p> 	<p><b>Single Charging Base</b></p> 
<p><b>4-Slot Battery Charger</b></p> <p>Charges up to 4 batteries with intelligent charging management.</p> 	<p><b>4-Slot Battery Charger</b></p> 
<p><b>4-Slot Charging Base</b></p> <p>Charges up to 4 devices simultaneously, even with protective cases and hand straps attached.</p> 	<p><b>4-Slot Charging Base</b></p> 
<p><b>Trigger Handle</b></p> <p>Designed for high-intensity barcode scanning in warehousing, manufacturing, and logistics.</p> 	<p><b>Trigger Handle</b></p> 

## Applications:

The Sunmi L3 Data Collector is a user-friendly data collection tool designed for various industrial applications. With its advanced features and reliable performance, the Sunmi L3 is a versatile device that can be used in a wide range of scenarios.

One of the key application occasions for the Sunmi L3 Data Collector is in inventory management. Whether in a warehouse, retail store, or distribution center, the Sunmi L3 can help streamline the process of tracking and managing inventory. Its barcode scanner feature allows for quick and accurate data collection, making inventory management more efficient and error-free.

Another important scenario for the Sunmi L3 is in logistics and supply chain management. The device's Android Pda Barcode Scanner feature makes it ideal for scanning and tracking packages, shipments, and deliveries. Its rugged design and reliable performance make it well-suited for use in demanding environments such as construction sites and manufacturing facilities.

Construction site data collection is another key area where the Sunmi L3 Data Collector excels. Its durable construction and dust-proof design make it ideal for use in challenging work environments. Contractors and project managers can use the Sunmi L3 to track project progress, record data, and manage resources effectively.

With certifications such as CE, FCC, RoHs, and MSDS, the Sunmi L3 Data Collector meets international standards for quality and safety. Its Android 14 Sunmi OS provides a stable and secure operating system, ensuring smooth performance and reliable data collection. The

device is easy to use and integrates seamlessly with other systems, making it a valuable tool for businesses looking to improve their data collection processes.

Whether used for inventory management, logistics, construction site data collection, or other industrial applications, the Sunmi L3 Data Collector offers a reliable and efficient solution. With a minimum order quantity of 1 and flexible payment terms, businesses can easily acquire the Sunmi L3 to enhance their data collection capabilities. The device's packaging details and fast delivery time make it a convenient and cost-effective choice for businesses looking to streamline their operations.

Overall, the Sunmi L3 Data Collector is a versatile and reliable device that is well-suited for a wide range of application occasions and scenarios. Its user-friendly design, advanced features, and rugged construction make it an ideal choice for businesses looking for a high-quality industrial data collection tool.

## Customization:

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Product Customization Services for the Construction Site Data Collector:

Brand Name: Sunmi

Model Number: L3

Place of Origin: China

Certification: CE , FCC , RoHs , MSDS

Minimum Order Quantity: 1

Price: to be negotiated

Packaging Details: 1pc/box,15pcs /carton

Delivery Time: 4 - 7 working days

Payment Terms: T/T, L/C

Supply Ability: 20000 pieces per month

Displays: 6.75

GMS: Supported GMS

IP standard: IP68 Protection Standard

UHF RFID: 902MHz~928MHz/ 865MHz~868MHz Frequency 5~33dB Output Power Max Read Range 4 M\* Fastest Read Rate 300 Tags/S

Operation system: Android 14 Sunmi OS

Data Collector with GPS Tracking, Rugged Waterproof Data Collector

## Support and Services:

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The Data Collector product comes with comprehensive technical support and services to ensure seamless operation and optimal performance. Our team of experts is available to assist with any product-related inquiries, troubleshooting, and maintenance needs. From software updates to hardware diagnostics, we are dedicated to providing top-tier support to maximize the functionality of your Data Collector. Additionally, our service offerings include training sessions, consultation services, and on-site support to cater to your specific requirements and enhance your overall user experience.

## Packing and Shipping:

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Product Packaging for Data Collector:

This Data Collector comes securely packaged in a durable cardboard box to ensure safe delivery.

Shipping Information:

- Shipping method: Standard shipping
- Estimated delivery time: 5-7 business days
- Shipping carrier: UPS

## FAQ:

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**Q: What is the brand name of the Data Collector?**

A: The brand name of the Data Collector is Sunmi.

**Q: What is the model number of the Data Collector?**

A: The model number of the Data Collector is L3.

**Q: Where is the Data Collector manufactured?**

A: The Data Collector is manufactured in China.

**Q: What certifications does the Data Collector have?**

A: The Data Collector is certified with CE, FCC, RoHs, and MSDS.

**Q: What is the minimum order quantity for the Data Collector?**

A: The minimum order quantity for the Data Collector is 1.

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