

GMS Supported Data Collection Device with 1*Type-C 6*Pogo PIN and 8*Pogo PIN Interface

Our Product Introduction

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

- Displays: 6.75"HD+
- Operation System: Android 14 Sunmi OS
- Touch Screen: Multi-Touch Capacitive
- Memory: 4GB RAM+64GB ROM
- Hyper Wi-Fi: Supported Hyper Wi-Fi
- IP Standard: IP68 Protection Standard
- Processor: Octa-core, Up To 2.2GHz
- Feature: Android Pda Barcode Scanner
- Highlight: **GMS Supported Data Collection Device,
32GB ROM Data Collection Device**



Product Description

Product Description:

The Data Collector is a cutting-edge Smart Mobile Terminal designed to provide users with a high-speed data acquisition device for efficient data collection tasks. With its powerful features and user-friendly interface, this device is a top choice for professionals seeking a reliable data collection tool.

Accelerate performance across workloads and reach a widevariety of applications with Android 14. Upgraded with a faster processor, you can trust it to deliver smoother experience, and more reliable performance, no matter how many or what type of applications you use.

With a larger 6.75-inch full touchscreen, you can now enjoy your favorite applications on the Octa-core, up to 2.2GHz with crystal-clear visuals and intuitive navigation. Additionally, the integrated gravity sensor adds a new dimension of usability, automatically adjusting the screen orientation based on whether the device is held in portrait or landscape mode. This innovative feature ensures optimal viewing angles at all times, providing convenience and ease of use for both merchants and customers.

Features:

Product Name: Data Collector

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

Operation system: Android 14 Sunmi OS

Touch Screen: Multi-Touch Capacitive

IP standard: IP68 Protection Standard

Hyper Wi-Fi: Supported Hyper Wi-Fi

Technical Parameters:

Processor	Octa-core, Up To 2.2GHz
IP standard	IP68 Protection Standard
Touch Screen	Multi-Touch Capacitive
Interface	1*Type-C 6*Pogo PIN At The Bottom For Connecting Accessories 8*Pogo PIN On The Back For Connecting Accessories (Optional)
Scanner	Professional Scan Engine (Optional)
Memory	4GB RAM+64GB ROM
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
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

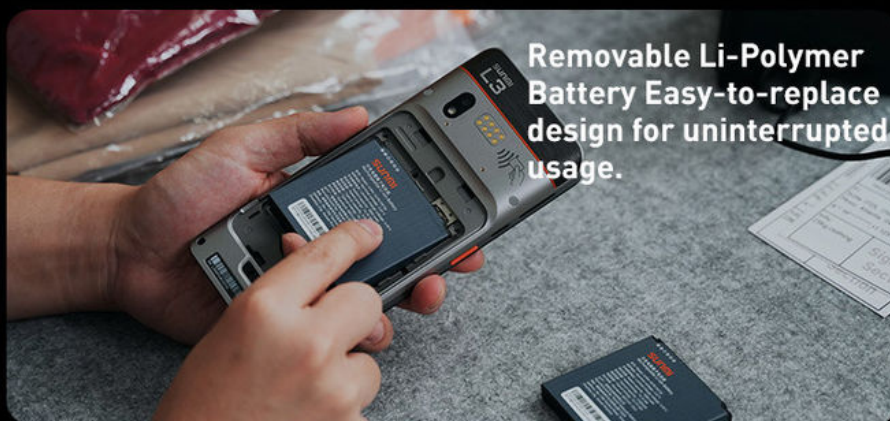
6.75" HD+
to display more information.

420 nits Brightness

Clear visibility even in bright, direct light.



Flexibility + endurance for seamless workflows.



Removable Li-Polymer
Battery Easy-to-replace
design for uninterrupted
usage.

High-Capacity 5000mAh
Long-lasting power
for extended
operational uptime.



Dual-sided NFC readers.
Responsive recognition from either side.

NFC on Screen

It supports SoftPOS payments*, identity verification, and membership



L3 complies with EMVCo PCD L1 certification.

NFC on Device Back

Electronic access control and patrol check-in.

SUNMI L3

Efficiency unleashed from start to sale.

Powered by
SUNMI OS

Compatible with
SUNMI DMP

Powered by
SUNMI HYPER Wi-Fi

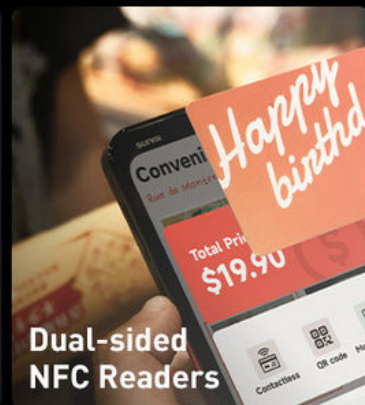




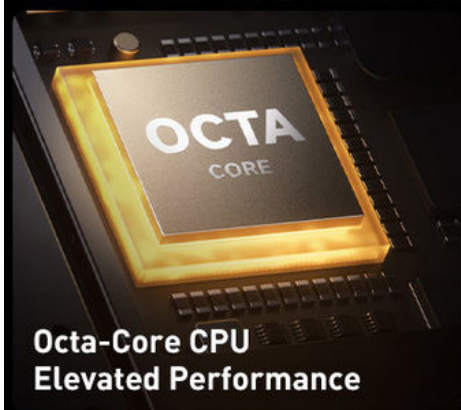
**Innovative Feature
Built-in RFID module**



**Dual-sided
NFC Readers**



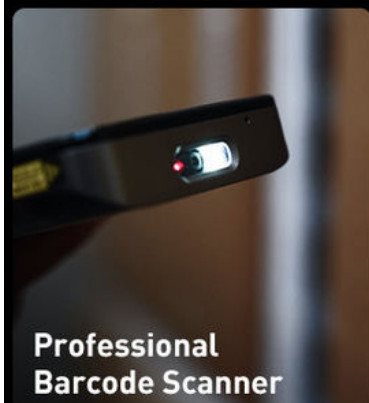
**Octa-Core CPU
Elevated Performance**



**SUNMI
HYPER Wi-Fi**

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

**Professional
Barcode Scanner**



**Industrial-Grade
Durability**



Applications:

A Rugged Waterproof Data Collector like the Sunmi L3 is a versatile device suitable for various Product Application Occasions and Scenarios. With its durable design and advanced features, this Data Collection Device is ideal for industries requiring efficient data collection and management.

Manufactured in China, the Sunmi L3 boasts certifications such as CE, FCC, RoHs, and MSDS, ensuring compliance with international standards. Its rugged construction makes it suitable for challenging environments where durability is essential.

The Sunmi L3 is perfect for use in EMC Data Storage Systems, offering reliable performance in data-intensive applications. Whether in warehouses, logistics, retail, or healthcare settings, this device can streamline data collection processes efficiently.

Equipped with essential buttons like the Power Button, Custom Button, Volume Button, and Scan Button, the Sunmi L3 provides users with convenient control options. Its IP68 Protection Standard ensures resistance to water and dust, making it suitable for outdoor use.

Featuring NFC capabilities, users can easily tap on the screen or back of the device for seamless transactions. The Sunmi L3 supports various NFC standards, including ISO/IEC 14443 TypeA/B, Mifare, Felica, and ISO 15693, enhancing its utility in payment and identification scenarios.

Additionally, the Sunmi L3 comes with a 5MP FF Front Camera and a 13MP AF Rear Camera, enabling users to capture high-quality images for documentation purposes. Its GMS support further enhances its functionality for Google services.

Businesses can benefit from the Sunmi L3's Supply Ability of 20000 pieces per month, with flexible Payment Terms such as T/T and L/C.

The device can be delivered within 4-7 working days, packed securely in 1pc/box or 15pcs/carton, depending on the order quantity.

Overall, the Sunmi L3 is a reliable and efficient Data Collector that caters to a wide range of Product Application Occasions and Scenarios. Its robust construction, advanced features, and certification make it a valuable asset for organizations seeking to enhance their data collection processes.

Customization:

Product Customization Services for the 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

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

Processor: Octa-core, Up To 2.2GHz

GMS: Supported GMS

Memory: 3GB RAM+32GB ROM

Buttons: 1*Power Button 1*Custom Button 1*Volume Button 2*Scan Button

Keywords: Portable Data Logger, Long Battery Life Data Logger, Industrial Data Collector

Support and Services:

Our Data Collector product comes with comprehensive Product Technical Support and Services to ensure smooth operation and maximum efficiency. Our dedicated team of experts is available to assist with any technical issues, troubleshooting, and maintenance tasks related to the Data Collector product.

Our technical support services include timely responses to inquiries, remote assistance, software updates, and on-site visits if necessary. We are committed to providing top-notch customer service to guarantee the best user experience with our Data Collector product.

Packing and Shipping:

Product Packaging for Data Collector:

The Data Collector is carefully packaged in a sturdy box to ensure safe delivery. The product is wrapped in protective packaging material to prevent any damage during transit.

Shipping Information:

Orders for the Data Collector are shipped within 1-2 business days of purchase. We offer standard shipping options as well as expedited shipping for quicker delivery. Tracking information will be provided once the order has been dispatched.

FAQ:

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

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

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

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

Q: Where is the Data Collector product manufactured?

A: The Data Collector product is manufactured in China.

Q: What certifications does the Data Collector product have?

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

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

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

