Cortex-A53 Processor PDA Android Scanner 3GB RAM 32GB ROM For Data Collector

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Sunmi
- Certification: CE , FCC , RoHs , MSDS
- Model Number: L2S pro
- 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

- Processor: Cortex-A53, Octa-core
- Memory: 3GB RAM+32GB ROM , 4GB RAM+64GB ROM , 6GB RAM+128GB ROM (optional)
- Screen: 5.5" HD Touch Screen
- IP Standard: IP68 Protection Standard
- Battery: Removable Polymer Lithium Battery, 3.8V/5000mAh
- Data Collection Methods: Agent-based, Agentless
- Item Name: Handheld Pda
- GMS: GMS Certified
- Highlight: **Cortex-A53 Processor PDA Android Scanner**, **Data Collector PDA Android Scanner**, **32GB ROM Handheld Terminal PDA**

Product Description:

Our data collector product comes with three memory options: 3GB RAM+32GB ROM, 4GB RAM+64GB ROM, and 6GB RAM+128GB ROM. This gives you the flexibility to choose a memory size that suits your needs. With such a large storage capacity, you can store a significant amount of data without worrying about running out of space.

The Cortex-A53, Octa-core processor powers this mobile data collector, making it lightning-fast and responsive. You can easily capture data, process it, and upload it to your system without any lag or delay. The product is designed to handle heavy-duty tasks with ease, making it ideal for use in different industries.

Features:

Product Name: Data Collector

Optional: UHF Trigger Handle

Battery: Removable Polymer Lithium Battery, 3.8V/5000mAh

GMS: GMS Certified

Feature: Handheld Android 11 Data Collector

Product: Pda Data Collector

Feature: Data Collector Barcode Scanner

Feature: Credit Card Data Collector

Technical Parameters:

Data Collection Methods	Agent-based, Agentless
Screen	5.5" HD Touch Screen
Scanner reading ability	Read Scratched, Stained, Crinkled Barcodes Up To 1m Away Even On The High Shelves In Your Warehouse
Scanner	Professional 2D Scan Engine
NFC	Support NFC
Battery	Removable Polymer Lithium Battery, 3.8V/5000mAh
Processor	Cortex-A53, Octa-core
Charging base	Charging Base Optional
Optional	UHF Trigger Handle
Product	Pda Data Collector

Applications:

The Sunmi L2S pro can be used in a variety of occasions and scenarios. Its rugged build quality makes it suitable for use in harsh industrial environments. The device can be used for inventory management, warehouse management, logistics, transportation, retail, and many other applications. It is designed to withstand drops, shocks, and extreme temperatures, making it a reliable and durable tool for data collection.
The Sunmi L2S pro utilizes agent-based and agentless data collection methods, which allow for efficient and accurate data collection. The device is equipped with an Android 12 Sunmi OS, which provides a user-friendly interface that is easy to navigate. The device is also GMS certified, which ensures compatibility with a wide range of applications.
The Sunmi L2S pro comes with a trigger handle for an ergonomic grip, which makes it comfortable to hold for extended periods of time. The device is also equipped with a removable polymer lithium battery, which provides a long-lasting power source for extended use. With a capacity of 3.8V/5000mAh, the battery can last a full workday on a single charge.
The Sunmi L2S pro comes packaged in a box, with 15 units per carton. The delivery time for this product is 4-7 working days, and payment terms can be arranged through T/T or L/C. The device has a monthly supply ability of 20,000 units, making it readily available for businesses and organizations that require a reliable and efficient data collection tool.

Support and Services:

The Data Collector product technical support and services include:
Assistance with installation and setup
Troubleshooting and problem resolution
Software updates and patches
Training and user documentation
Remote technical support via phone or email
On-site technical support and consulting services (additional fees may apply)

Packing and Shipping:

Product Packaging:
Our Data Collector product is carefully packaged to ensure that it arrives to you in perfect condition. It comes in a sturdy cardboard box that is designed to protect the product during shipping. Inside the box, you will find the Data Collector securely wrapped in bubble wrap to prevent any damage during transit.
Shipping:
We offer free shipping for our Data Collector product within the United States. Once you place your order, we will process it within 1-2 business days. The product will then be shipped via standard shipping, which typically takes 3-5 business days. If you need expedited shipping, please contact us and we will do our best to accommodate your request.