13MP PDA Android Barcode Scanner 5MP Camera for 2D Barcode Scanning

Basic Information	
Place of Origin:	China
Brand Name:	Sunmi
Certification:	CE , FCC , RoHs , MSDS
Model Number:	L2KS
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

Camera:	Rear: 13MP AF Front: 5MP FF Rear Camera For 1D / 2D Barcode Scanning
Processor:	Octa-core Processor
IP Standard:	IP68 Protection Standard
Scanner:	Professional Scan Engine (Optional Zebra& Honeywell)
• Using Industrial:	Widely Used In Warehouse For Stock Inventory , Used In Clothing Shop , Logistic Industrial
Item Name:	Pda Scanner
• NFC:	Supports TypeA&B Card Mifare Card, Felica Card ISO/IEC 14443 And ISO15693 Compliant
• Battery:	Removable Polymer Lithium Battery, 3.8V/5000mAh Non-removable Small Batterv





Our Product Introduction





Product Description:

The Digital Display Data Collector runs on Android 11 Sunmi OS, which provides a seamless and intuitive user experience. This operating system ensures that the device is fast, efficient, and easy to use. With 2GB RAM and 32GB ROM, or 2GB RAM and 16GB ROM, this data collector has ample storage capacity for your business needs. This means that you can store data, applications, and other important files with ease.

This data collector is equipped with Bluetooth connectivity, which means that you can easily connect it to other devices and share data. This feature is particularly useful for businesses that need to transfer data between devices quickly and efficiently. The Bluetooth feature also enables the device to connect to other peripherals such as printers, keyboards, and scanners.

The Digital Display Data Collector is a PDA scanner that comes with a digital display. The display is clear and easy to read, which makes it ideal for use in different lighting conditions. This feature ensures that you can easily view the data you are collecting, and makes it easier for you to identify errors or discrepancies. Additionally, the device's touch screen interface makes data input a breeze.

This data collector is available as an OEM product, which means that it can be customized to suit your business needs. You can choose to have your logo printed on the device, or you can choose to have custom software installed. This flexibility ensures that you can use the Digital Display Data Collector to meet your specific business needs.

In summary, the Digital Display Data Collector is a powerful and versatile data collection device that is perfect for businesses of all sizes. With its Android 11 Sunmi OS, ample storage capacity, Bluetooth connectivity, and digital display, this PDA scanner is an essential tool for businesses that require reliable and efficient data collection. Whether you need a data collector with Bluetooth connectivity, PDAs, or an OEM data collector, the Digital Display Data Collector is the ideal solution for your business.

Features:

Product Name: Data Collector Item name: Pda Scanner Charging base: Charging Base Optional Feature: Android Pda Barcode Scanner Scanner: Professional Scan Engine (Optional Zebra& Honeywell) NFC: Supports TypeA&B Card Mifare Card, Felica Card ISO/IEC 14443 And ISO15693 Compliant Mobile data collector with trigger Portable data collector Wireless handheld data collector

Technical Parameters:

Trigger handle	Trigger Handle For Option
Operation system	Android 11 Sunmi OS
Model	Sunmi L2Ks
Name	Digital Display Data Collector
Memory	2GB RAM+32GB ROM , 2GB RAM+16GB ROM
Camera	Rear: 13MP AF Front: 5MP FF Rear Camera For 1D / 2D Barcode Scanning
IP standard	IP68 Protection Standard
Using industrial	Widely Used In Warehouse For Stock Inventory, Used In Clothing Shop, Logistic Industrial
Battery	Removable Polymer Lithium Battery, 3.8V/5000mAh Non-removable Small Battery 60mAh (optional)
Charging base	Charging Base Optional

This handheld NFC data collector, handheld android PDA, and cheap data collector has a variety of features including a trigger handle option, Android 11 Sunmi OS, a Sunmi L2Ks model, 2GB RAM+32GB ROM or 2GB RAM+16GB ROM memory, a rear 13MP AF and front 5MP FF camera for 1D / 2D barcode scanning, IP68 protection standard, and is widely used in warehouse for stock inventory, clothing shops, and logistics industries. It also features a removable polymer lithium battery, and optional charging base.

Applications:

The Sunmi L2KS is a cheap data collector solution that is perfect for small to medium-sized businesses. It has a minimum order quantity of 1 and negotiable pricing. The packaging details include 1pc/box and 15pcs/carton, and delivery time is usually within 4-7 working days. Payment terms include T/T and L/C, and it has a supply ability of 20,000 pieces per month.

The Sunmi L2KS has a digital display and is equipped with an Android PDA barcode scanner. It also has 2 microphones for voice recording. It is a versatile device that can be used in various scenarios such as retail, healthcare, logistics, and transportation. In the retail industry, the Sunmi L2KS can be used for inventory management and stocktaking. It can scan barcodes and RFID tags to quickly and accurately update the inventory. In healthcare, it can be used for patient identification, medication administration, and asset tracking. The Sunmi L2KS can also be used in logistics and transportation to track packages and shipments.

The Sunmi L2KS is a professional scan engine that can optionally include Zebra and Honeywell scanners. This makes it a reliable and efficient device for data collection. Its handheld design makes it easy to carry around and use in various environments. It is also durable and can withstand harsh conditions.

Overall, the Sunmi L2KS is a versatile and affordable data collector solution that can be used in various industries. Its Android PDA barcode scanner and professional scan engine make it a reliable tool for data collection. Its compact design and durability make it a practical choice for businesses of all sizes.

Support and Services:

The Data Collector product offers comprehensive technical support and services to ensure the optimal performance and functionality of the product. Our technical support team is available to provide assistance with any technical issues or questions that may arise. In addition, we offer a range of services, including installation and setup assistance, product training, and maintenance and repair services. Our team is dedicated to ensuring that our customers have a seamless and productive experience with the Data Collector product.

Packing and Shipping:

Product Packaging: The Data Collector will be packaged in a sturdy cardboard box with foam inserts to ensure safe transportation. The box will be labeled

