# T5940 Handheld Android POS Printer Long Lasting With Lithium Polymer **Battery**

Basic	Inform	nation

- Place of Origin:
- Brand Name:
- Certification:
- CE, FCC, RoHs, MSDS, BIS V2S • Model Number:

China

Sunmi

1

- Minimum Order Quantity:
- to be negotiated • Price:
- Packaging Details: 1pc/box,10pcs /carton
- Delivery Time: 4 - 7 working days
- Payment Terms: T/T
- Supply Ability: 20000 pieces per month



# **Product Specification**

• Rom:	8GB / 16GB / 32GB
• GPS:	GPS , AGPS
• Ram:	1GB / 2GB / 3GB
• Supported Languages:	English, Spanish, French, Chinese Ect.
• Scanner:	Built In 2D Scanner In Scanner Version
Battery:	Removable, Lithium Polymer Battery 7.7V/3500mAh (equal To 3.85V/7000mAh)
Model Approved:	T5940 , T5941
Warranty:	1 Year
Highlight:	Handheld Android POS Printer, Lithium Polymer Battery Android POS Printer, Long Lasting Portable POS Device



# More Images



# Our Product Introduction

### **Product Description**

In a supermarket, the diversity of goods and their shelf life bring extra challenges to managers. Thanks to its 2D scan engine and label printing capabilities, the V2s can reduce the hassle associated with labeling and facilitate the inventory process.





### **Product Description:**

The Mobile Pos comes with a 1-year warranty, which assures users that the product is of high quality and that they can rely on it for their business operations without worrying about any unexpected breakdowns. The device is equipped with a multi-point touch capactive screen, which makes it easy to navigate and operate. This feature ensures that users can perform their tasks quickly and efficiently without experiencing any delays.

One of the Mobile Pos's standout features is its camera, which is available in two options - rear camera 5.0MP and 8.0MP. This feature enables users to capture images and videos with excellent clarity and sharpness. This attribute makes it an ideal device for capturing and storing critical data and information.

The Mobile Pos is powered by a removable, lithium polymer battery with a capacity of 7.7V/3500mAh (equal to 3.85V/7000mAh). This feature ensures that users can use the device for an extended period without worrying about battery life. This device is ideal for users who are always on the go, making it perfect for mobile handheld pos, handheld lottery machine, and many other applications.

### **Features:**

Product Name: Mobile Pos

GPS: GPS , AGPS

Scanner: Built In 2D Scanner In Scanner Version

Battery: Removable, Lithium Polymer Battery 7.7V/3500mAh (equal To 3.85V/7000mAh)

Warranty: 1 Year

SIM & MicroSD Slot: Nano SIM \*2 , MicroSD \*1

This 4g Android handheld pos includes a mobile lottery pos terminal with a built-in 2D scanner in scanner version. It also has a hand held pos system with GPS, AGPS, removable lithium polymer battery, and SIM & microSD slot. The product comes with a 1-year warranty.

### **Technical Parameters:**

Technical Parameter	Description
Payment Methods	NFC Card, Mobile Wallet, QR Code Payment
Ram	1GB / 2GB / 3GB
Сри	Quad-Core 2.0GHz
Model Approved	T5940, T5941
SIM & MicroSD Slot	Nano SIM *2, MicroSD *1
Interface	Support Type-C, Support OTG, Support 3.5mm Earphone Jack
Using Scenarios	Coffee Shop, Convenient Store, Lottery Store, Warehouse, Bakery Shop
Printer	58mm Thermal Printer, support Receipt And Label Print

Warranty	1 Year
Print Speed	Fast Print Speed Reach 80mm/s

### **Applications:**

The Sunmi V2S is a programmable mobile POS terminal with a printer that is designed to cater to the needs of various business sectors. With its exceptional features, this mobile POS terminal is an ideal device that supports multiple payment methods, including NFC, QR codes, and magnetic stripe cards.

This versatile POS terminal is perfect for small to medium-sized businesses that require a reliable and efficient payment processing system. It has been certified by CE, FCC, RoHs, MSDS, and BIS, ensuring that it meets all international safety standards.

The Sunmi V2S is manufactured in China, and it has a minimum order quantity of only one unit, making it accessible to small businesses. The pricing is negotiable, and the packaging details include 1pc/box, 10pcs/carton. It has a delivery time of 4 - 7 working days and payment terms of T/T. The supply ability of this mobile POS terminal is 20,000 pieces per month.

The Sunmi V2S is equipped with SUNMI OS, based on Android 11, which provides a user-friendly interface that is easy to navigate. It has WiFi, Bluetooth, and 4G LTE connectivity, making it easy to connect to various networks. The interface supports Type-C, OTG, and 3.5mm earphone jack, ensuring that it can be used with various peripherals.

This mobile POS terminal has a fast print speed of up to 80mm/s, making it ideal for businesses that require a quick checkout process. The 5.0-inch IPS 720\*1280, 9:16 display screen provides a clear and vibrant display that is easy to read.

The Sunmi V2S is perfect for a wide range of application occasions and scenarios. It is ideal for retail stores, coffee shops, restaurants, and food trucks. It can be used for inventory management, order tracking, and payment processing. Its programmable features make it easy to customize to meet the specific needs of each business.

Overall, the Sunmi V2S is a reliable and efficient mobile POS terminal that is perfect for businesses of all sizes. Its versatility and programmable features make it an ideal device for various payment processing needs.

### **Support and Services:**

Our Mobile Pos product technical support and services include:

- Assistance with product installation and set up
- Troubleshooting and resolving technical issues
- Providing software updates and upgrades
- Offering training and resources for product usage and optimization
- Conducting regular maintenance and inspections
- Providing customer service and support for any questions or concerns

## **Packing and Shipping:**

Product Packaging: Mobile POS device Charging cable User manual Warranty card Shipping Information: Shipping method: Standard Shipping Delivery time: 3-5 business days Shipping cost: according to different quantity and different shipping method Tracking information will be provided via email

