Dual Screen Android POS Terminal Customizable With 4GB RAM 64GB ROM

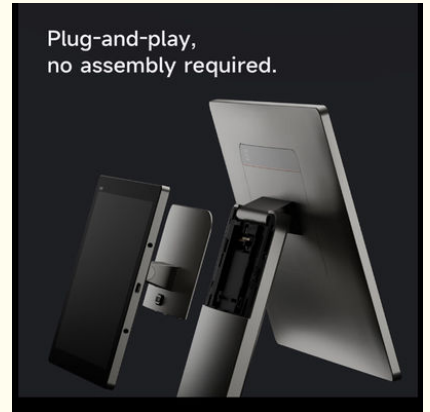## Basic Information

- Place of Origin: China
- Brand Name: Sunmi
- Certification: CE , FCC , RoHS
- Model Number: D3pro
- Minimum Order Quantity: 1
- Price: to be negotiated
- Packaging Details: 1 pieces in one carton
- Delivery Time: Sample 3-7 working days , bulk order to be discussed
- Payment Terms: T / T , L/C
- Supply Ability: 20000 pcs / month

Plug-and-play, no assembly required.

Product Specification

- SDK: Free SDK Offered For Software Integration
- App Store: Different APPS In App Store For Client To Choose
- Using Scenarios: Restaurant , Apparel Stores , Jewelry Shop
- Screen Size: 15.6 Inch
- NFC: Option With NFC Tap On Glass To Support
- Device Management: Cloud Management Platform
- Button: 1*Power Button (Lock Screen; Fingerprint Recognition Optional)
- Operating System: Android 13 Sunmi OS
- Highlight: **4GB RAM Android POS Terminal**,
Customizable Android POS Terminal,
Dual Screen Android POS Machine

Product Description

SUNMI D3 PRO Tech Specs

Product Model F3510	**OS** SUNMI OS (based on Android 13)	**Power Adapter** Input: AC 100~240V/1.5A Output: DC 24V/1.5A/36W
Processor Qualcomm hexa-core, up to 2.4GHz	**Memory** 4GB RAM+64GB ROM	**External Memory** 1*MicroSD (TF card) Up to 1TB supported
Display 15.6" FHD 1920*1080, 10-point capacitive touch screen	**Speaker** 1*3W	**Ports** 1*USB typeA 3.0 port 2*USB typeA 2.0 port 1*RJ11 serial port 1*RJ12 cash drawer port 1*RJ45 LAN port 1*audio jack 1*power port 1*USB typeC 2.0 port 1*MicroUSB debug port
Network LAN 1000M	**Wi-Fi** 2.4GHz & 5GHz IEEE 802.11 a/b/g/n/ac supported	**Weight** D3 PRO: 4.5kg 10.1" separate monitor: 0.88kg
Bluetooth BT 5.0 BLE supported	**Button** 1*Power button (Lock screen; Fingerprint recognition optional)	**Environment** Operating temperature: 0°C~40°C Storage temperature: -20°C ~ 60°C **Indicator Light** Blue (Power) **Dimensions (L*W*H)** 380mm*195mm*310mm **Accessories** 10.1" separate monitor, HD 1280*800 (NFC Tap on Glass optional) **Dimensions (L*W*H)** 380mm*195mm*310mm

Product Description:

In addition to its large and high-quality display, this Android POS terminal also offers a range of connectivity options, including Wi-Fi, Bluetooth, and 4G. This means that users can easily connect to the internet and other devices, making it easy to manage transactions and communicate with customers.

One of the key features of this Android POS terminal is its app store, which offers a wide range of different apps for clients to choose from. Whether you need a specialized app for managing inventory or a simple app for processing payments, you are sure to find what you need in the app store.

Another great feature of this Android POS terminal is its power button, which can be used to lock the screen and provide an extra layer of security. Additionally, the device can be equipped with fingerprint recognition technology for even greater security.

Overall, the Dual Screen POS Terminal Android 13 is an excellent choice for businesses looking for a powerful, flexible, and easy-to-use POS terminal. Whether you are managing transactions in a busy restaurant or keeping track of inventory in a jewelry shop, this 15-inch Android POS terminal is sure to meet your needs.

Features:

Product Name: Android pos

Supported Languages: Multiple Languages

Device management: Cloud Management Platform

NFC: Option With NFC Tap On Glass To Support

External memory: 1*MicroSD (TF Card) Up To 1TB Supported

Memory: 4GB RAM + 64GB ROM

Our Android pos is a versatile point-of-sale system perfect for your business needs. With support for multiple languages, you can easily cater to your customers' needs. Our device management system is powered by a Cloud Management Platform, ensuring easy and efficient management of your devices. With NFC capabilities, our Android pos systems can support tap on glass payments. The system also comes with 1 MicroSD (TF Card) slot with up to 1TB of supported external memory. The 4GB RAM + 64GB ROM ensures that our desktop Android pos terminal is fast and efficient for all your needs. Our Android supermarket pos terminal is the perfect solution for any retail store or business looking to streamline their point-of-sale process.

Technical Parameters:

Processor	Qualcomm Hexa-core, Up To 2.4GHz
Second screen	10" Customer Display, Plug-and-play, No Assembly Required
Connectivity	Wi-Fi, Bluetooth, 4G
Display	15.6" FHD 1920*1080, 10-point Capacitive Touch Screen
External memory	1*MicroSD (TF Card) Up To 1TB Supported
Memory	4GB RAM + 64GB ROM

TMS	With TMS (terminal Management System)
SDK	Free SDK Offered For Software Integration
Application industrial	Catering, Retail Store, Transportation, Lottery
Using scenarios	Restaurant, Apparel Stores, Jewelry Shop

Applications:

This Android supermarket POS terminal is an excellent solution for businesses in the restaurant, apparel stores, and jewelry shop industries. The 15 inch screen size provides a large and clear display for easy navigation and use. The multiple languages supported by this product make it easy for users to operate, regardless of their language preference. In addition, the app store offers different apps for clients to choose from, making it a versatile and customizable tool for any business.
Whether you are looking for a reliable point of sale solution for your restaurant, apparel store, or jewelry shop, the Sunmi D3pro is an excellent choice. Its 15 inch Android POS terminal provides a large and clear display, while its multiple languages and app store options make it easy to use and customize for any business need. Order one today and see the difference this smart desktop terminal can make for your business.

Support and Services:

Our Android POS product comes with comprehensive technical support and services to ensure smooth operation and maximum productivity. Our experienced team is available to assist with installation, configuration, troubleshooting, and software updates. Additionally, we offer training services to help you and your staff get the most out of the product and optimize your business operations. Our goal is to provide reliable and efficient service to ensure your satisfaction and success with our Android POS product.