6GB RAM 128GB ROM All In One POS Terminal 15.6 Front Camera Android 13.0

Basic Information

- Place of Origin: China
- Brand Name: Sunmi
- Certification: CE , FCC , RoHs
- Model Number: T3 pro
- Minimum Order Quantity: one sample
- Price: to be negotiated
- Packaging Details: standard carton package
- Delivery Time: 5 - 7 working days
- Payment Terms: T/T
- Supply Ability: 10000 pieces per month

Product Specification

- Camera: Front Camera, Single Lens,8 MP
- Memory: 6GB RAM + 128GB ROM
- Wifi: 2.4GHz & 5GHz & 6GHz
- Structure: Aluminium Alloy
- Card Reader: NFC On Screen
- Display: 15.6" FHD 1920*1080 400nits, Anti-fingerprint (AF)
- Operation System: Android 13 Sunmi OS
- Processor: Kyro-670 Qualcomm Octa-core Up To 2.7GHz
- Highlight: **6GB RAM All In One POS Terminal**, **128GB ROM All In One POS Terminal**, **Android 13.0 Touch Screen POS System**

More Images

Product Description

Product Description:

The Desktop POS Machine comes with a second display, a 15.6" and a 10.1" screen, providing convenience and efficiency to its users. The larger display is perfect for showcasing products or advertisements, while the smaller screen can be used for customer-facing transactions. Additionally, the Hidden Cabling feature ensures a tidy and organized workspace, making it easier for users to focus on their tasks.

One of the unique features of this POS machine is its Flipable Main Display. This feature allows the screen to be flipped 180 degrees, perfect for customers to sign their receipts or for the user to showcase the products to the customers. The Desktop POS Machine is equipped with a powerful Kyro-670 Qualcomm Octa-core Processor, ensuring fast and seamless transactions. With its 6GB RAM and 128GB ROM memory, it can store a vast amount of data, making it perfect for businesses with high-volume transactions.

The Desktop POS Machine is also designed to cater to the needs of sports betting businesses. With its large screens, it can display live games and updates, providing an enhanced and immersive experience to customers. Its fast and reliable performance ensures that it can handle the high-volume transactions of sports betting businesses.

In conclusion, the Desktop POS Machine is a reliable and efficient point-of-sale system that suits various industries. Its powerful operating system, second display, Hidden Cabling, Flipable Main Display, and powerful processor make it a valuable investment for businesses. Its memory and features cater to the needs of businesses with high-volume transactions such as sports betting businesses. Order now and experience the convenience and efficiency of the Desktop POS Machine.

Features:

Product Name: Desktop POS
Camera: Front Camera, Single Lens, 8 MP
Second Display: 15.6" And 10.1"
Processor: Kyro-670 Qualcomm Octa-core Up To 2.7GHz
Memory: 6GB RAM + 128GB ROM
Card Reader: NFC On Screen

This Desktop POS is a complete POS system designed to be a cash cow POS system. It is a desktop all-in-one POS that comes equipped with a front camera with a single lens that has 8 MP. The second display is 15.6" and 10.1" in size. The processor is a Kyro-670 Qualcomm Octa-core Up To 2.7GHz and has a memory of 6GB RAM + 128GB ROM. With the NFC on screen, this Desktop POS is the perfect solution for your business needs.

Technical Parameters:

Camera	Front Camera, Single Lens, 8 MP
Structure	Aluminium Alloy

Memory	6GB RAM + 128GB ROM
Processor	Kyro-670 Qualcomm Octa-core Up To 2.7GHz
Display	15.6" FHD 1920*1080 400nits, Anti-fingerprint (AF)
Card reader	NFC On Screen
Feature	Hidden Cabling, Flipable Main Display
Wifi	2.4GHz & 5GHz & 6GHz
Operation system	Android 13 Sunmi OS
Second display	15.6" And 10.1"

Applications:

Featuring a Kyro-670 Qualcomm Octa-core processor with speeds of up to 2.7GHz, the Sunmi T3 Pro delivers lightning-fast performance and can handle even the most demanding applications with ease. The system also comes equipped with an NFC card reader built into the screen, providing convenient and secure payment processing capabilities.
In addition to its processing power and payment capabilities, the Sunmi T3 Pro also boasts a high-quality camera, front camera, single lens,8 MP, and a large 15.6" FHD display with 1920*1080 resolution and 400nits brightness. The display is also anti-fingerprint, ensuring a clear and easy-to-read screen even in high-traffic environments.
The Sunmi T3 Pro is constructed from high-quality aluminium alloy, providing a durable and reliable structure that can withstand heavy use and frequent handling. The system is also CE, FCC, and RoHs certified, ensuring compliance with international safety and environmental standards.
With a minimum order quantity of just one sample, the Sunmi T3 Pro is an affordable and accessible solution for businesses of all sizes. Pricing is negotiable based on volume, and the system comes packaged in a standard carton for easy shipping and handling. Delivery time is typically 5-7 working days, and payment terms are T/T.
The Sunmi T3 Pro is also designed for ease of use, with intuitive software and a user-friendly interface that makes it simple to set up and operate. With a supply ability of 10,000 pieces per month, this powerful and versatile POS system is an ideal choice for any business looking to streamline their operations and improve their overall efficiency.

Support and Services:

The Desktop POS product technical support and services include:
Installation and setup assistance
Software updates and upgrades
Troubleshooting and issue resolution
Hardware repair and replacement
User training and support
Remote support and diagnostics
Our team of experts is dedicated to ensuring that you have a seamless experience with our Desktop POS product. If you have any questions or concerns, please do not hesitate to reach out to our support team for assistance.

Packing and Shipping:

Product Packaging:
The desktop POS product will be packaged in a sturdy cardboard box with foam inserts to protect the device during shipping. The box will be labeled with the product name, model number, and any necessary safety warnings.
Shipping:
The desktop POS product will be shipped via a reputable courier service to ensure timely and secure delivery. The shipping cost will be calculated based on the destination and weight of the package. Customers will receive a tracking number to monitor the status of their shipment.