60mm Printer Battery Desktop POS Portable Easy To Use For Restaurants

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Sunmi
- Certification: CE , FCC , RoHs , MSDS
- Model Number: D3mini
- Minimum Order Quantity: one sample
- Price: to be negotiated
- Packaging Details: standard carton package
- Delivery Time: 4 - 7 working days
- Payment Terms: T/T
- Supply Ability: 10000 pieces per month

Product Specification

- Touch Screen: Yes
- Processor: Qualcomm Hexa-core, Up To 2.4GHz /1.9GHz
- Operation System: Android 13 Sunmi OS
- Printer Paper Roll OD: 50mm / 60mm
- NFC Card Reader: NFC Support Support TypeA&B Card, Mifare Card, Felica Card; Comply With ISO/IEC 14443, ISO 15693 Standards;
- Display: 10.1 Inch 10-point Capacitive Touch Display ,2.4" Seven-segment Secondary Display
- Printer: Printer Have 58mm And 80mm Two Options
- Print Head Lifetime: 50km / 150km
- Using Scenario: Widely Use In Retail Stores,restaurants And Bakery Shops
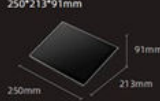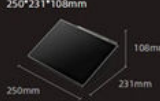
More Images

side view

Product Description

SUNMI D3 MINI Tech Specs

General Configuration

OS	Processor	Memory	Card Reader
SUNMI OS (based on Android 13)	Qualcomm hexa-core, up to 2.4GHz /1.9GHz	3GB RAM+32GB ROM	Support TypeA&B card, Mifare card, Felica card; Comply with ISO/IEC 14443, ISO 15693 standards; Read distance 0~4cm

Scanner	PSAM Card Slot	SIM Card Slot	Speaker	Network
A 1MP built-in scanner for 1D/2D barcode reading	2*PSAM, 3.0V supported	2*SIM, support 1.8V/3.0V	1*3W	2G&3G&4G

Wi-Fi	Bluetooth	Indicator Light	Button	Environment
2.4GHz & 5GHz IEEE 802.11 a/b/g/n/ac supported	Bluetooth 2.1/3.0/4.2/5.0 and BLE supported	Blue	1*Power button (lock screen) 1*Reset button (hidden)	Operating temp.: 0°C~40°C Storage temp.: -20°C ~ 60°C

Ports
3*USB 3.0 Type A port , 1*RJ11 serial port
1*RJ12 cash drawer port, 1*RJ45 LAN port
1*audio jack, 1*power port,
1*MicroUSB debug port (hidden)

	58mm version	80mm version
Product Model	T1720/T1721	T1730/T1731
Display	Main: 10.1" HD, IPS, 800*1280, 300nits; 10-point capacitive touch display Secondary: 2.4" seven-segment display	Main: 10.1" IPS, HD, 800*1280, 300nits; 10-point capacitive touch screen Secondary: 4" IPS, WVGA, 480*800, 300nits; capacitive touch screen
Printer	Built-in 58mm thermal printer Print speed: up to 100 mm/s Service life: 50Km Paper roll OD: 50mm	Built-in 80mm thermal printer Auto cutter Print speed: 250mm/s Service life: 150Km Paper roll OD: 60mm
Battery	Built-in battery 2600mAh	N/A
Power Adapter	Input: AC 100~240V/1.5A Output: DC 24V/1.5A/36W	Input: AC 100~240V/1.7A Output: DC 24V/1.5A/60W
Dimensions	250*213*91mm 91mm 250mm 213mm	250*231*108mm 106mm 250mm 231mm
Weight	1.1kg	1.4kg

*Data regarding dimension and weight tested internally at SUNMI labs, actual results may be slightly different according to different measurement methods.

Product Description:

The Desktop POS also features a 10.1 inch 10-point capacitive touch display, providing a clear and easy-to-use interface for your customers. In addition, it comes equipped with a 2.4" seven-segment secondary display, allowing for even greater functionality.
One of the standout features of the Desktop POS is its NFC card reader. Supporting TypeA&B Card, Mifare Card, Felica Card, and complying with ISO/IEC 14443 and ISO 15693 standards, this POS desktop printer is an excellent choice for businesses looking to streamline their payment processes.
Another key aspect of the Desktop POS is its printer functionality. With a print head lifetime of 50km/150km and support for paper rolls with an OD of 50mm/60mm, this desktop pos is perfect for businesses that require reliable and efficient printing capabilities.
Overall, our POS Desktop product is the ideal solution for businesses that require a reliable, efficient, and multifunctional device. Whether you need to process payments, print receipts, or manage your inventory, the Desktop POS has got you covered.

Features:

Product Name: Desktop Pos
Touch screen: Yes

Ports:
3*USB 3.0 Type A Port
1*RJ11 Serial Port
1*RJ12 Cash Drawer Port
1*RJ45 LAN Port
1*audio Jack
1*power Port
1*MicroUSB Debug Port (hidden)
Display:
10.1 Inch 10-point Capacitive Touch Display
2.4" Seven-segment Secondary Display
Print head lifetime: 50km / 150km
Weight: 1.5kg
This android desktop pos system is perfect for any business looking for a reliable and efficient desktop pc pos.

Technical Parameters:

Technical Parameter	Description
Touch screen	Yes
Processor	Qualcomm Hexa-core, Up To 2.4GHz /1.9GHz
Print head lifetime	50km / 150km
Printer	58mm And 80mm
Ports	3*USB 3.0 Type A Port, 1*RJ11 Serial Port, 1*RJ12 Cash Drawer Port, 1*RJ45 LAN Port, 1*audio Jack, 1*power Port, 1*MicroUSB Debug Port (hidden)
Weight	1.5kg
Battery	Built-in Battery 2600mAh (in 58mm Printer Version Only)
Operation system	Android 13 Sunmi OS
Display	10.1 Inch 10-point Capacitive Touch Display, 2.4" Seven-segment Secondary Display
Printer paper roll OD	50mm / 60mm

Applications:

Sunmi D3mini is a desktop POS system that is perfect for small to medium-sized businesses. It is an all-in-one POS PC desktop with dual touch screens that can be used for various applications. Here are some of the occasions and scenarios where D3mini can be used:

Retail stores: Sunmi D3mini is perfect for retail stores as it allows for efficient and accurate billing and inventory management. The dual touch screen feature enables the cashier to interact with the customer while simultaneously handling the billing process.

Restaurants: D3mini can be used in restaurants to take orders, manage inventory, and process payments. The built-in printer feature of 58mm and 80mm allows for efficient printing of receipts and orders.

Hotels: Sunmi D3mini can be used in hotels for efficient billing and inventory management. The dual touch screen feature enables the front desk personnel to interact with the customer while simultaneously handling the billing process.

Supermarkets: D3mini can be used in supermarkets for billing and inventory management. The RJ12 cash drawer port allows for efficient cash management.

Convenience stores: Sunmi D3mini is perfect for convenience stores as it allows for accurate billing and inventory management. The built-in battery of 2600mAh (in 58mm printer version only) allows for uninterrupted billing even during power outages.

Sunmi D3mini is CE, FCC, RoHs, and MSDS certified, ensuring that it meets international quality standards. It has a minimum order quantity of one sample, and the price can be negotiated based on the order quantity. The packaging details include a standard carton package, and it has a delivery time of 4-7 working days. The payment terms are T/T, and it has a supply ability of 10000 pieces per month. The weight of the D3mini is 1.5kg, and it operates on the Android 13 Sunmi OS. It has 3 USB 3.0 type A port, 1 RJ11 serial port, 1 RJ12 cash drawer port, 1 RJ45 LAN port, 1 audio jack, 1 power port, and 1 MicroUSB debug port (hidden).

In conclusion, Sunmi D3mini is a versatile desktop POS system that can be used in various scenarios. Its dual touch screen feature, built-in printer, and RJ12 cash drawer port make it a perfect fit for retail all in one POS PC desktop applications.

Support and Services:

The Desktop Pos product technical support and services include:
- Hardware and software installation guidance
- Troubleshooting and issue resolution
- Software updates and patches

- Technical training and consultation
- Remote technical assistance
- Warranty and repair services

FAQ:

Frequently Asked Questions About Sunmi D3mini Desktop Pos:
Q: Is it original Brand?
A: Yes,it is original Sunmi D3 mini pos terminal new product.
Q: What certifications does Sunmi D3mini Desktop Pos have?
A: Sunmi D3mini Desktop Pos is certified by CE, FCC, RoHs, and MSDS.
Q: What is the delivery time for Sunmi D3mini Desktop Pos?
A: The delivery time for Sunmi D3mini Desktop Pos is 4-7 working days.
Q: What are the payment terms for Sunmi D3mini Desktop Pos?
A: The payment terms for Sunmi D3mini Desktop Pos are T/T.
Q: What features the device has?
A: This Sunmi D3mini desktop pos machine is with strong performance,all in one full functions and small size,less space occupied.