Compact Customizable Desktop POS With Lithium Battery Android 13 2GB **RAM 16GB ROM**

Basic Information

• Place of Origin: China • Brand Name: Hanbu

CE, FCC, RoHs · Certification:

• Model Number: P11 PRO • Minimum Order one sample

Quantity:

• 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

• Battery: Lithium Battery

2GB RAM + 16GB ROM · Memory: • Touch Screen: Capacities Ten-Point Touch

3.8V 6400mAh(7.6V 3200mAh) • Battery Capacity:

· GPS: N/A

• LCD Screen: 11 Inch Voice Call: N/A

• Data: Support Data

• Highlight: Android 13 Desktop POS,

> Lithium Battery Desktop POS, **Customizable Desktop POS**



Product Description:

Designed for restaurants and cafes, the HB-P11 streamorders with its 11-inch responsive touchscreen and instant receipt printing. The rugged, splash-resistant CMF design withstands chaotic kitchen environments, while the 400-cycle battery guarantees reliability during long shifts. Integrated GPS and WiFi support mobile ordering for outdoor seating, and the one-key barcode scanner simplifies inventory management for suppliers.

Optimized for logistics, this POS features an industrial-grade 2D barcode scanner that reads damaged or faded labels from any angle. The removable 6400mAh battery supports 12+ hours of mobile scanning in warehouses, while 4G LTE and GPS enable real-time shipment tracking. With 4GB RAM and Android OS, it seamlessly integrates with warehouse management systems.

Features:

Product Name: Desktop POS

Data: Support Data

Feature: Tablet POS Terminal USB: 2.4G/5G 802.11 A/b/g/n

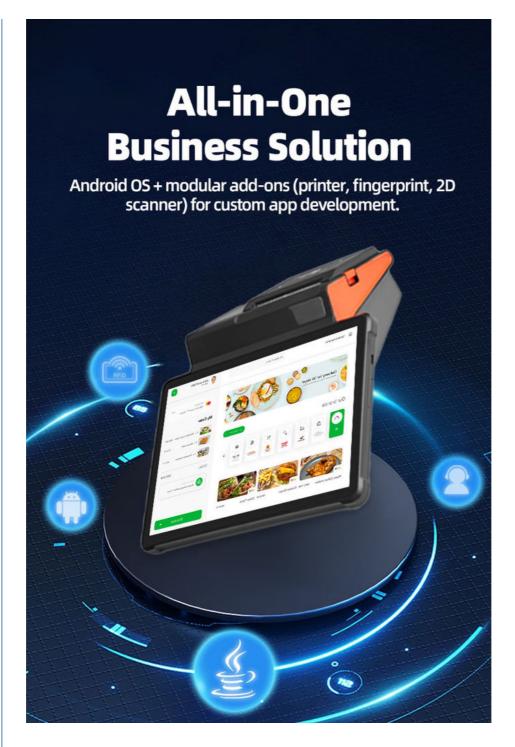
SIM Card Bands:

Europe Brand: GSM: B2/3/5/8, WCDMA: B1/2/5/8, LTE: B1/2/3/5/7/8/20/40 American Brand: GSM: B2/3/5, WCDMA: B2/4/5, LTE: B2/3/4/5/7/17/40

Standard Accessories: 1pc Power Adaptor, 1pc User Manual, 1pc USB Cable, 1 Roll 80mm Thermal Paper

Technical Parameters:

WIFI Module	2.4G/5G 802.11 A/b/g/n
Back Light	LED
Standard Accessories	1pc Power Adaptor, 1pc User Manual, 1pc USB Cable, 1 Roll 80mm Thermal Paper
Bluetooth	Support Bluetooth
Printer Paper width	80mm
Battery Capacity	3.8V 6400mAh(7.6V 3200mAh)
CPU	4 Core RK3562 * 2.0GHz
Touch Screen	Capacitive Ten-Point Touch
Scanner	1D/2D Bar Code Scanner (CMOS)
Battery	Lithium Battery



Applications:

Hanbu P11 PRO is a versatile Desktop POS product designed for various Product Application Occasions and Scenarios. With its advanced features and specifications, this POS system is ideal for businesses in different industries, including Pharmacy POS, small businesses, and more.

Featuring an 11-inch LCD screen and running on Android 13 operating system, the Hanbu P11 PRO offers a user-friendly interface for efficient operations. The dual touch screen functionality enhances usability, making it suitable for various retail environments. Certified with CE, FCC, and RoHs, the Hanbu P11 PRO guarantees quality and compliance with international standards. Businesses can confidently use this POS system for daily operations with the assurance of reliability.

With a Minimum Order Quantity of one sample, businesses can easily test and evaluate the Hanbu P11 PRO before making a larger investment. The pricing is negotiable, allowing flexibility for different budget requirements.

The standard carton packaging ensures safe delivery of the product, with a quick delivery time of 5 - 7 working days. Payment terms are convenient with T/T options available for seamless transactions.

The Hanbu P11 PRO boasts a supply ability of 10000 pieces per month, ensuring scalability for growing businesses. Its USB 2.4G/5G 802.11 A/b/g/n connectivity enables smooth data transfer, supporting various data processing needs.

In conclusion, the Hanbu P11 PRO is a reliable and feature-rich Desktop POS product suitable for Pharmacy POS, small businesses, and other commercial environments. Its advanced functionality and certification make it a top choice for businesses looking for an all-in-one POS PC desktop dual touch screen solution.

Customization:

Model Number: P11 PRO Place of Origin: China Certification: CE, FCC, RoHs 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

Data: Support Data

Operation System: Android 13

Scanner: 1D/2D Bar Code Scanner (CMOS)

USB: 2.4G/5G 802.11 A/b/g/n

Back Light: LED

Customize your Cashier Machine POS Systems with Hanbu's P11 PRO model for the Pharmacy POS.

Support and Services:

Our Product Technical Support and Services for the Desktop POS product include:

- 24/7 technical assistance via phone or email
- On-site troubleshooting and repair services
- Software updates and patches to ensure system security and performance
- User training and documentation to maximize product usage

Packing and Shipping:

Product Packaging:

The Desktop POS product is carefully packaged to ensure safe delivery. It comes in a sturdy cardboard box with protective foam inserts to prevent any damage during transit.

Shipping:

We offer fast and reliable shipping services for our Desktop POS product. Orders are typically processed within 1-2 business days and shipped via trusted carriers such as UPS or FedEx. Customers will receive a tracking number to monitor the delivery status of their order.

FAQ:

- Q: What is the brand name of the Desktop POS product?
- A: The brand name is Hanbu.
- Q: What is the model number of the Desktop POS product?
- A: The model number is P11 PRO.
- Q: Where is the Desktop POS product manufactured?
- A: The product is manufactured in China.
- Q: What certifications does the Desktop POS product have?
- A: The product is certified with CE, FCC, and RoHs.
- Q: What are the payment terms for purchasing the Desktop POS product?
- A: The payment terms are T/T.





18926258958



jennychen@hanbuiot.com



heimipos.com

Room 1804, Southern Finance Building, NO.6, Wuheng Road, Yuancun, Tianhe District, Guangzhou, Guangdong, China