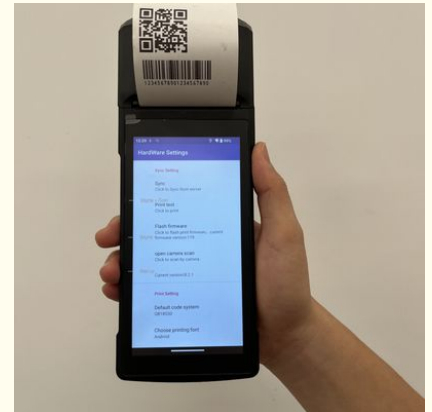


## 58mm Printer Android Mobile POS Terminal 5MP Camera For Quick Service Restaurants

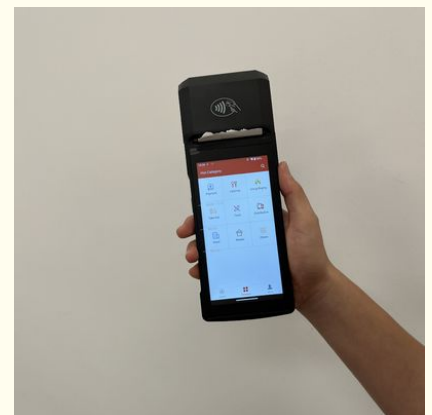
## Basic Information

- Place of Origin: China
- Brand Name: Heimi
- Certification: CE , FCC , RoHS
- Model Number: H10
- Minimum Order Quantity: 10
- Price: to be negotiated
- Packaging Details: 1 pieces in one box , 10 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



## Product Specification

- Supported Languages: Multiple Languages
- Processor: Octa-core 2.0 GHZ
- Scanner: 2D Scanner Support 1D 2D Codes Scanning
- Printer: 58mm Printer
- Operating System: Android 13
- Screen Size: 5.5 Inches
- Camera: 5MP Rear Camera
- Connectivity: Wi-Fi, Bluetooth, 4G
- Highlight: **58mm Printer Android Mobile POS Terminal, 5MP Camera Android Mobile POS Terminal, 58mm Printer Android Based POS System**



***More Images***

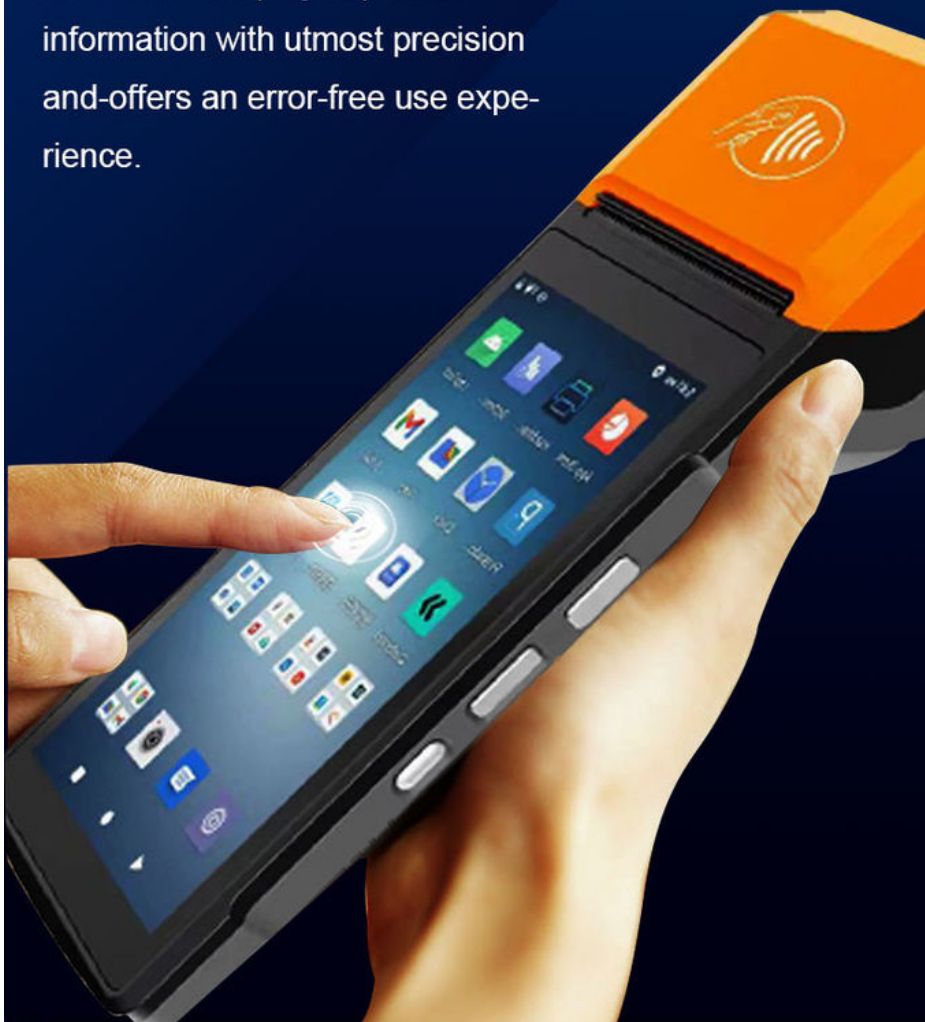




## Product Description

# Large Screen for Easy Operation

5.5" HD+, 1440\*720 Capacitive multi-touch display important information with utmost precision and-offers an error-free use experience.



### Product Description:

One of the standout features of this POS terminal is its NFC support. It supports TypeA&B card, Mifare card, Felica card, and is ISO/EC14443 and ISO 15693 compliant. This means that you can accept payments easily and securely using NFC technology. Additionally, this POS terminal supports QR code payments, making it even more versatile and convenient for your customers to pay. Whether you are running a small retail store or a large restaurant chain, this POS terminal is the perfect solution for all your payment needs. It is easy to use, durable, and built to last. As a software provider, you can rest assured that your customers will be satisfied with this top-of-the-line POS terminal. As a POS hardware wholesaler, you can confidently sell this product to your customers, knowing that it is a reliable and high-quality product. As an end-user, you can enjoy a seamless and hassle-free payment experience with this Android POS terminal.

Overall, the OEM Android POS Terminal is an excellent investment for any business that wants to streamline its payment process. With its NFC support, QR code payments, and ample storage and memory capacity, this POS terminal is the ideal solution for any business

looking to modernize its payment system.

**Features:**

**Product Name:** Android pos  
**Suitable users:**  
**Software Provider**  
**Pos Hardware Wholesaler**  
**End User**  
**Screen Size:** 5.5 Inches  
**Camera:** 5MP Rear Camera  
**Using scenarios:**  
**Queueing**  
**Mobile Payment**  
**Take-away Delivery**  
**Supported Languages:** Multiple Languages  
Additional features:  
**Can be used with the Orange Android POS Terminal Printer**  
**Can be used as an Android POS Lottery Terminal**  
**Can be used as a Cash Register Point of Sale Android POS Terminal**

**Technical Parameters:**

Supported Languages	Multiple Languages
Device Management	Cloud Management Platform
Operating System	Android 13
Screen Size	5.5 Inches
Scanner	2D Scanner Support 1D 2D Codes Scanning
Payment Methods	NFC , QR Code
Storage	16GB / 32GB
Camera	5MP Rear Camera
Weight	350g
Suitable Users	Software Provider , Pos Hardware Wholesaler , End User

**Applications:**

The Android 13 pos is an Android POS terminal custom designed to meet the needs of different businesses. Its 13 operating system allows it to run various applications that cater to different business needs. Its weight of 350g makes it portable, and it comes in three colors: black, orange, and blue.

The pos device is suitable for use in various industries, including retail, hospitality, and transportation. In retail, it can be used for inventory management and sales tracking. Its TMS (Terminal Management System) allows for remote management of the POS terminal, making it easy to update software and manage the device.

In hospitality, the pos with printer can be used for order taking, tableside payments, and inventory management. Its 7.7V/3000mAh battery capacity makes it ideal for use in environments where there are no power outlets nearby. The battery is equivalent to 3.85V/16000mAh, making it long-lasting and reliable.

In transportation, the handhel pos can be used for ticketing and mobile payments. Its portability and long battery life make it ideal for use in buses, trains, and other transportation vehicles.

The Android PDA POS terminal is a versatile product that can be used in various industries and scenarios. Its customizability, TMS, and long battery life make it an excellent choice for businesses looking for a reliable POS terminal.

**Support App:**

Loyverse (Retail / Clothing)  
iREAP (Retail / Inventory)  
Royal POS (Restaurant / Retail) ect.  
Terminal POS Android  
POS Terminal Android

**FAQ:**

**Q: What certifications does the Android POS product have?**  
A: The product has CE, FCC, and RoHS certifications.

**Q: What waranty and after-sale service do you offer??**  
A: We provide 1 year warranty against manufacturing defect.During warranty period, the damage caused by non-human factor, we will be responsible for the free repair. Overdue warranty period,we will continue to provide services with reasonable price to the customer.

**Q: What is the price of the Android POS product?**

A: The price is to be negotiated.

**Q: What are the packaging details for the Android POS product?**

A: The product comes with 1 piece in one box and 10 pieces in one carton.

**Q: What is the delivery time for the Android POS product?**

A: The delivery time for samples is 3-7 working days, and bulk orders will be discussed.

**Q: What are the payment terms for the Android POS product?**

A: The payment terms are T/T and L/C.

**Q: What is the supply ability of the Android POS product?**

A: The supply ability is 20,000 pcs/month.

**HEIMI** Guangzhou HeiMi Information Technology Co., Ltd.



18926258958



jennychen@hanbuiot.com



heimipos.com

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