

TMS Android Handheld POS 3000mAh Battery With 5MP Camera 58mm Printer

Our Product Introduction

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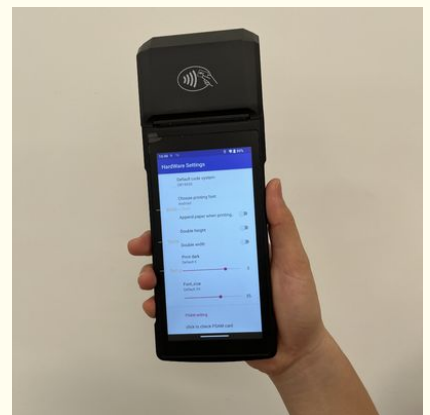
Basic Information

- Place of Origin: China
- Brand Name: Heimi
- Certification: CE , FCC , RoHS
- Model Number: H10
- Minimum Order Quantity: 1
- 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

- TMS: With TMS (terminal Management System)
- Using Scenarios: Queueing , Mobile Payment , Take-away Delivery
- Battery Capacity: Battery 7.7V/3000mAh (equal to 3.85V16000mAh)
- Connectivity: Wi-Fi, Bluetooth, 4G
- SDK: Free SDK Offered For Software Integration
- Printer: 58mm Printer
- Device Management: Cloud Management Platform
- Camera: 5MP Rear Camera
- Highlight: **3000mAh Android Handheld POS, Battery Android Handheld POS, 58mm Printer Android Terminal POS**



More Images



Product Description

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WIFI



4G
NETWORK



BLUETOOTH



GPS

Product Description:

With a memory capacity of 2GB RAM +16GB ROM or 3GB RAM + 32 GB ROM, this Android POS terminal coffee machine is designed to handle high volume transactions with ease. Additionally, its battery life of 35 hours ensures that it can operate continuously without the need for constant charging.

One of the key features of this Android POS product is its cloud management platform, which allows for easy device management. This feature enables businesses to manage multiple devices remotely, making it a convenient option for businesses with multiple locations.

The Android POS terminal with sim card provides seamless connectivity options, including Wi-Fi, Bluetooth, and 4G. This ensures that the device can be connected to the internet at all times, making it easy to process transactions and access important data.

In summary, the Android POS product is the perfect solution for any business looking for an efficient and reliable point-of-sale system. With features such as a 5.5 inches POS terminal Android machine, Android POS terminal coffee, and an Android POS terminal with sim card, this product provides businesses with the flexibility and connectivity needed to streamline their operations and increase efficiency.

Features:

- Product Name: Android pos
- App store: Different APPS In App Store For Client To Choose
- Scanner: 2D Scanner Support 1D 2D Codes Scanning
- Device management: Cloud Management Platform
- Camera: 5MP Rear Camera
- SDK: Free SDK Offered For Software Integration

Technical Parameters:

Technical Parameter	Description
Payment Methods	NFC , QR Code
SDK	Free SDK Offered For Software Integration
NFC	NFC Support TypeA&B Card, Mifare Card, Felica Card; ISO/EC14443 And ISO 15693 Cmpliant
Using Scenarios	Queueing , Mobile Payment , Take-away Delivery
Operating System	Android 13
Device Management	Cloud Management Platform
Color	Black , Orange , Blue
Suitable Users	Software Provider , Pos Hardware Wholesaler , End User
Printer	58mm Printer
Connectivity	Wi-Fi, Bluetooth, 4G

Applications:

This pos terminal is ideal for cash register point of sale automation in cafes, restaurants, and other retail businesses. The device is manufactured in China and is certified with CE, FCC, and RoHS standards, ensuring that it meets all relevant safety and quality requirements.

1. Retail Stores:• In retail environments, Android POS terminals can handle sales transactions, inventory management, and customer relationship management. They can process payments, print receipts, track stock levels, and manage loyalty programs. Our device has a large, 5.5-inch screen size that makes it easy to read and navigate, even in low light conditions. With its cloud management platform, the device can be easily managed remotely, making it a convenient and efficient tool for busy business owners.

2. Restaurants use Android POS systems to take orders, manage tables, process payments, and handle kitchen and bar operations. They can also integrate with tableside ordering systems for improved service.One important feature of our handheld device is its NFC capabilities, which allow membership card easy payment.

3.•Hotels and Accommodation Services:• Hotels can utilize Android POS terminals for front desk operations, managing room service, restaurant reservations, and handling guest check-ins and check-outs.Our portable pos device is also available in multiple languages, making it easy to be used in any countries all over the world.

4.• Events and Ticketing:• At events, Android POS terminals can be used for ticket sales, merchandise purchases, and food and beverage sales. They offer quick transaction processing and can operate offline if necessary.The device has a battery capacity of 7.7V/3000mAh (equal to 3.85V16000mAh), which provides plenty of power to keep it running throughout the day. And its built-in 58mm printer can print thermal receipts in fast speed.

Customization:

- Brand name customization
- Company color can be adopted
- Memory storage can be customized
- Application industrial: Mobile Vendors and Street Markets,Transportation and Travel Services,Sports Venues and Entertainment,Education Institutions ect.

