

# WISEASY P5K

# **EMV Android POS**



Android 12



Quad Cortex-A53, 2.0GHz



High-speed thermal printer



Physical keypad



4" touch screen



Diverse payment options

- Equipped with high-efficiency Quad-Core Processor and Android 12 Operating System for more applications and better performance
- Open to all payment methods, including Magstripe, EMV Chip, NFC payment, QR codes, etc.
- Fast printing speed up to 80mm/s in virtue of the professional thermal printer
- High capacity 7.4V/2620mAh battery ensures long-time operations







# **Technical Specifications**



#### Model P053



WiseOS 3.0 Based on Android 12



#### CPU

Ouad Cortex-A53, 2,0GHz



#### Memory

2GB LPDDR4X + 32GB eMMC Optional: 1GB LPDDR4X + 8GB eMMC



#### **Security Processor**

MH2101



#### Display

4 inch IPS Screen , Resolution: 480x800 Capacitance, Two point touch



#### Network

2G/3G/46



#### WIFI

2.4G/5G, IEEE802.11 a/b/g/n/ac



#### Bluetooth

Bluetooth5.0, BLE



#### GPS

GPS/A-GPS, Glonass, Beidou



#### Camera

Front Camera: 2M FF(optional) Rear Camera: 0.3M FF / 2M FF(Optional)



#### **Fingerprint**

Optional: FBI Fingerprint, STQC L1 Fingerprint



#### Audio

Speaker: 1W
Buzzer(Optional)



#### NFC

13.56MHz, ISO/IEC14443 TypeA&B, Mifare S50/S70, support Felica function



#### **Card Readers**

MSR: IS07810-7813, 3 tracks IC Card: IS07816



#### **Card Slot**

2\*SIM + 1\*PSAM + 1\*TF Slot Optional: 1\*SIM + 2\*PSAM + 1\*TF Slot Optional: eSIM + 1\*SIM + 2\*PSAM + 1\*TF Slot



#### Button

Power button / 15 keys (10 numeric keys + 5 function keys)



#### **Battery**

Removable Lithium polymer battery, 7.4V/2620mAh



#### **Peripheral Ports**

Type C USB2.0 2\*Pogopin (Optional)



### Weight

402g



#### Size (L\*W\*H)

198.5\*65.5\*81.5mm



#### Printer

Thermal Paper Roll Size: 58 \*40mm Motor Speed: 80mm/s



## Adapter

Input: AC 100-240V, 50/60Hz Output: 5V/2A



#### **Environment**

Storage temperature: -30°C to 70°C Operating temperature: -10°C to 55°C Humidity: ≤95%



#### Accessories

Optional: Charging Cradle

# **Certifications**