

WISEASY P5

EMV Android POS



Quad Cortex-A53 at 2.0GHz



2GB LPDDR4 + 32GB eMMC



Android 11



Professional scanning module



5.5-inch full screen with thin bezel



High-speed thermal printer

- Equipped with Quad-core processor and Android 11 Operating System for better performance and lower power consumption
- 5.5-inch full screen with thin bezel
- More compact paper cabin for smaller size
- Professional thermal printer for speed up to 100mm/s
- Finely crafted curves, comfortable one-hand operation experience



Charging Cradle (Optional)







Technical Specifications



Model Name

P5





CPU

Ouad Cortex-A53 at 2.0GHz



Memory

2GB LPDDR4 + 32GB eMMC



Security Processor

Max 32555



Display

5.5 inch IPS Screen, 1280x720 HD Capacitive Multi-Point Touch Panel



Network

26/36/40



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: 5M AF (2D Scan Engine optional)



Fingerprint

FAP10, FBI/STQC (Optional)



Audio

Speaker: 1W Mic (optional)



NFC

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



Card Readers

MSR: IS07810-7813 3 tracks IC Card: IS07816



Card Slot

2*Micro SIM slot + 2*PSAM Slot +1*T-Flash slot, up to 128GB * Fiscal Module optional



Button

Power Button / Scan Button



Battery

Removable Lithium polymer battery, 7.4V/2620mAh



Peripheral Ports

Type C USB2.0 OTG 5*Pogo Pin



Weight

443a



Size (L*W*H)

209.09*78.59*19mm



Printer

2"High Speed Thermal Printer Roll Size: 58*40mm Print Speed: 100mm/s Laboratory tested



Adapter

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



Environment

Storage temperature: -20°C to 60°C Operating temperature: -10°C to 55°C Humidity: ≤95%



Accessories

Optional: Charging Cradle, Multi-port Charging Cradle

Certifications

EMV CT L1/L2, EMV CTLS L1, VISA, Mastercard, AMEX, Discover, UPI, JCB, Pure, Interac, Rupay, MCCS, NSICCS, VCCS, PCI PTS 6.1, TQM, eftpos, FCC, IC, CE, CB, BIS, WPC, CEC, CA65, DOE, RoHs, WEEE, OFCA, Google GMS