

WISEASY T2

EMV Android Tablet

Your customers deserve delightful payment



Octa-Core Processor



IC Card, NFC,
QR Code Payments



Fingerprint Unlocking



Quick Charge



Tap on Glass



7000mAH Battery

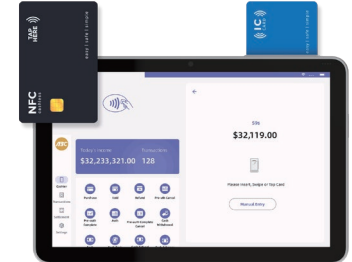


1. Octa-Core 2.0GHz processor for multitasking speed

Equipped with a powerful processor, Wiseasy T2 stands out in multitasking operation and ensures merchants keep up with their business demands.

2. Tap on Glass for contactless payments

More friendly to customers for them to make payments while taking in everything displayed on the screen. A perfect choice for unattended payment scenarios.



3. "Power" your business, amplify your success

Large capacity battery for 10-hour continuous transaction

7000mAh high-power battery makes your business well prepared for long hours of continuous payment accepting.

10 hours
7000mAh

Supports quick charge for frequent use

By supporting quick charge, the large battery of Wiseasy T2 is powered faster within three hours for higher efficiency.



4. One-touch biometric power on and app log-in

By adding fingerprint recognition function to its power button, Wiseasy T2 supports unlocking the device and logging in apps with just one biometric touch, which helps people get rid of the trouble of entering passwords.



5. Slim and light enough for great mobility

With thickness of 12.3mm and 635g weight, it's slim enough among payment tablets for tableside service or other scenarios where great mobility is necessary.



6. Flexible accessory extension for more functions

By virtue of the pogo pin, it's easy to add security certified fingerprint module, 3D structured light camera, professional scanner or other accessories to extend the function of Wiseasy T2.



Security Certified Fingerprint Module



3D Structured Light Camera



Professional Scanner

7. One device for diverse the scenarios



Wall-Mount Unattended



Multi-tab Charging Station



Smart Pinpad



Swivel Cashier Kit



Tabletop Self Service



Extensive Accessories



Vending Machine

Technical Specifications

 **Operating System**
Android 13

 **CPU**
Octa-core, 2.0 GHz


 **Security Processor**
Maxim MAX32555

 **Memory**
3GB LPDDR4 + 32GB eMMC


 **Display**
10.1 inch,
Resolution 1920*1200
Capacitance, 10 points touch

 **WiFi**
2.4G/5G,
802.11 a/b/g/n/ac

 **Bluetooth**
Bluetooth5.2, BLE

 **Camera**
Rear Camera: 8M AF, 1D/2D barcode scan
Front Camera: 5M FF
Flashlight LED: Auxiliary illumination for
Rear camera

 **Fingerprint**
Lateral fingerprint
unlocking

 **Audio**
1*Speaker, 2W
1*Buzzer

 **Microphone**
1*Mic


 **NFC**
13.56MHz, Support ISO/IEC
14443 Type A&B
Mifare S50, Mifare One S70
FeliCa

 **Card Reader**
IC Card: ISO7816

 **Card Slot**
1* Micro SIM
1* PSAM or 1 SIM
1* eSIM (optional)

 **Button**
Power button/Volume+/
Volume-


 **Battery**
Li-ion Battery: Unremovable,
3.87V, 7000mAh

 **Anti-tamper**
4 route tamper sensor

 **USB**
Type C, USB2.0, OTG

 **Weight**
T2: 635g

 **Dimension**
T2: 247*163*12.3mm

 **Environment**
Storage temperature: -20°C to 60°C
Operating temperature: -10°C to 55°C
Humidity: 5% to 95%

 **Accessories**
Power Adapter: Quick Charge, NA/EU adaptor
Multi-tab Charging Station: Charging, 3 slots (optional)

Certifications

Payment Certifications

EMV Contact L1, EMV Contactless L1, EMV Contact L2, MasterCard TQM, PCI PTS 6.x, Paypass, Paywave, AMEX, Discover DPAS

Regulation Certifications

CE-EU, FCC-NA, CB - NA, IC -NA, TELEC, UN 38.3/MSDS/DGM, ROHS -EU, WEEE -EU