

Portable Android Bluetooth Mobile Smart Payment Terminal With Keyboard

(M/N:T45)

Feature:

An innovative mobile payment terminal, connects with mobile phones and other smart devices via Bluetooth®, combined with

multiple applications, supports for magnetic card, IC card and contactless card. Support keyboard input password, LCD prompt

transaction information. Small and portable, simple operation, smart and security, bring you a new era of mobile payment experience!

Specification:

Wireless Mobile Mini Pos Machine Android Handheld Payment Terminal	
Features & Advantages	
Simple and Practical	Well-Designed, Large Button Design, Convenient Input.
Wireless Connection	Connects with mobile phone via Bluetooth®, get rid of cable constraints and enhance the payment experience
Comprehensive Adaption	Supports for Bluetooth® 3.0/4.0, Android, IOS;
Exceptional Functions	Supports for all types of payment including Magnetic Stripe Card, IC Card (Contact & Contactless) and others.
Security Guarantees	Built-in high-grade security chip, dynamic state PSAM slot configuration to keep safe transaction.
Specifications	
CPU:	32-bits high-performance security processor
Memory	8MB flash
Display	128*64 lattice LCD display.
Buttons	10 numerical buttons, 4 functional buttons, Power On/Off button;
Magnetic Card reader	Support for Track 2 & 3, Triple track (optional)
IC Card reader	Support for ID-1 IC Card Reader, Capability of 1.8V/3V/5V Card
Contactless Card Reader	Supports for 13.56MHz contactless IC Card, ISO14443 TYPE A/TYPE B Card, M1 card.
Peripheral Ports	Micro-USB, IC Card Slot, Magnetic Stripe Card Slot, PSAM Slot (Optional)
Communication interface	Communication: Bluetooth® 3.0/4.0, Sleep Mode, Low Power Mode
Power & Battery	Built-in Rechargeable lithium ion battery, Battery lasts for more than 500 transactions by Magnetic Stripe Card and IC Card
Indicator	1 LED status indicator
Buzzer	Built-in buzzer; Transaction Alert
Dimension	111mm*60mm*12mm;

Weight	68g
Certifications	PCI EMV L1 & L2, PBOC 3.0 L1 & L2, Support China Union Pay electronic signature











