EMV PCI 32-bits mpos device for bank

An innovative mobile payment terminal, connects with mobile phonesand other smart devices via Bluetooth®, combined with multiple applications,supports for magnetic card, IC card and contact-less card. Support keyboardinput password, LCD prompt transaction information and electronic signatures.Small and portable, simple operation, smart and security, bring you a new eraof mobile payment experience

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 & Contact-less) 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
Contact-less Card Reader	Supports for 13.56MHz contact-less 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