



OLICOM

Product description

Mobile banking kiosk is specially designed for bank officials on door-to-door marketing of big customers and on-site card issuing businesses. It supports financial IC card and magnetic stripe card and realizes business functions such as loan application, card issuing and financial businesses. Small size, easy to carry and with a card replacing box, the device makes it possible for bank officials to go out to send cards.

Features

- **Wireless VPN connecting without the limitations of regions and space**
Suitable for seasonal and geographic locations
- **Mobile and portable**
The weight of device is less than 10 kg, portable design, mobile management at any time
- **Quick and easy access**
The existing card sender platform is used to only change communication mode and realize quick business access
- **Large capacity battery supply**
The time to handle with electricity is more than 3 hours; the card sender businesses are 60 to 100

Functions

IC card dealing

- Hold ID card to borrow IC card, IC co-branded card
- Magnetic card replaces IC compatible card
- IC card loading
- IC card changing
- Card activating

General query and transfer

- Balance inquire
- Latest deals details of inquiring and printing
- Account details inquiring and printing
- Password modification
- Card-to-card mutual transfer, support one card in several accounts
- Mutual funds transfer of card's account and interbank funds transfer
- Diversified businesses self-service contract
- Financial information inquire
- Diversified immediate businesses and charging services as agents

Channels opening and signing

- Electronic channels inquire and register
- Mobile banking channels register
- Banking website channels inquire and register
- Telephone bank
- 3rd party storage and contract
- Automatic credit card repayment and contract
- Financial product contract
- Credit card application
- Financial product opening

Device self-management

- Card numbers inquire
- Card issuing and details printing of recycling
- Deals inquiring statistics
- Re-printing voucher and receipt voucher
- Past details printing
- Machine cleaning with an added card
- Device self-checking and status on

TECHNICAL SPECIFICATIONS

Industrial computer	CPU: INTEL dominant frequency dual-core 2.0GHz; the most Turbo: 2.41GHz; memory: 4G, DDR3; hard disk: TS128 GMSA370128GMSATA; mother board: integrated sound card, support LVGS interface; 1 kilomega network; interface: RS232≥ 6,USB≥ 9
Display	size: 15.6" ; resolution: 1920*1080; length-width contrast: 600: 1; panel brightness:300cd/m2
Touch screen	size: 15.6" ;type; capacitance screen, touch service time ≥ 50000000; light transmittance≥ 95%; resolution≤ 2.4MM
CPU	Support card type: read bank cards and credit cards issued by financial industry; read-write card types: support IC card issuing and magnetic card issuing; magnetic card standard: physics: ISO7810 and 7811,IS07811- 2,IOS7811-4,IS0711-5 and ISO7811-6 standard
Encrypt pinpad	Format: standard EPP hardware encryption keyboard, support Braille prompt; key number: 16 keys, 10 numeric keys(0-9), 6 functional keys(decimal point, backspace, page up, page down),meeting ANSIX9.24 security standard, support national arithmetic; operational standard: key and self-destruction of sensitive data, support water-proof, dust-proof, riot-resistance
Non-contact IC and ID card Reader	Support card standard: support the standard of ISO14443 Type A/B non-contact card, follow the read-write distance of GA459-2003: ≤ 5cm; card read-write speed:106/212/424 kbps; working frequency: 13.56MHZ; Interface: RS232/USB; encryption module: ID card checking system module
Fingerprint identification instrument	Support accurately transmit the state of equipment to backstage fingerprint sensor: service time: 1000000 times detecting technology/ position capacitive/ dermis layer communication interface: RS- 232 standard interface/USB standard interface
Camera	Pixel:1000000,HD, support 1280*720
Thermal printer	Printing way: thermal printing; Printing paper width: 58mm; Printing speed:100mm/s; Printing content: GB 18030 all Chinese characters, ASCII character, custom character, one-dimensional barcode; Paper diameter: Mb 60 mm at most; Paper cutting: automatic paper cutting (full-cut or semi-cut), support black mark dictation
Cabinet	External USB interface : 2; kilomega self-adaptation network ports: 2
Audio system	Loud sound from loudspeaker , clear sound, noise-free
Wireless module	4G wireless module, support Mobile, Unicom, Telecom
Built-in power module	Support 4 to 6 hours
Overall weight	10KG



Application area



Enterprise



Hospital



School



New housing sector



Automobile 4S shop



Points of Services

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Olicom International Srl. (Italy)
Add: Via Torino 131, 10015 Ivrea (TO), Italy

Pu Ying Olicom Technology Hong Kong Ltd.
Add: Flat "A" 17/F, Wah Kit Commercial Centre, 302 Des Voeux Road Central, Hong Kong

Email: sales@oli-com.eu tech@oli-com.eu
Web: www.olicom-group.com