



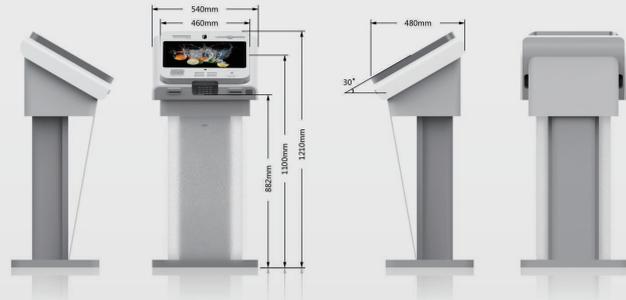
Product description:

iTeller is a stylish, intellectual kiosk terminal that generates business traffic for bank branches by providing various non-cash services.

Enhanced by upgraded operating logic; help by e-signature, facial-recognition technology; supported by “kiosk + on-site authorization” model, the smart terminals can provide best decisions, identity authentication and business handling service which promotes efficiency and competitiveness for bank branches. While user experience were optimized for both ends, service provider can utilize extra effort on marketing, establishing a virtuous circle.

Feature:

- Fusion of Fashion and Technology: compact, light, handy.
- Based on the simple design concept, it's easy to handle and operate. Stand out from the stereotype of a cumbersome machine with its charming looking and practical function.
- Save up to 60% time compare to traditional counter service.
- The separation design set business process and document obtaining apart, maximize the facilitation of branch resources
- Increase service substitution rate, free up human resources for better marketing performance.
- Capable of handling the highest possible transaction volumes.



TECHNICAL SPECIFICATIONS

ID card reader and scanner	Slot loading design; two-sided scanning, front-in front-out, support 2nd and 3rd generation ID card; Support force exit button; outrage card pop-out;
Barcode/QR code scanner	Support commonly used PDF417 2D barcode, Datamatrix 2D barcode, QR Code, Code 49, Code 16K, Code one standards; Able to recognize international 1D/2D code standard;
Non-contact IC card reader/NFC	Communication standard: USB port/RS232 port; life span: 100,000 swipes; supported card type: ISO-7816 Standard level A, B and C(5V);
Metal EPP	Keypad: support keypad press tone; encryption performance: support 3DES, DES, RSA encryption algorithm, met ANSI X9.24 security standard, support national encryption standard: self-destruction upon disassembling of encryption key and sensitive data; equipped with anti-peeping module;
Fingerprint device	Algorithm error rate: <0.0001%;
Capacitive Display	21.5 inch 16:9 ratio, capacitive touch screen/monitor, electromagnetic induction;
E-pen/electromagnetic solution	Integrated designed cabin; chirography fidelity ensured, encryption method: hard encryption;
High resolution camera	5 million pixels, able to capture upper body of customers when offering services;
Invoice printer	Printer type: thermal printer; printing paper spec: 80mm diameter; paper cutting method: automatic;
Bank card reader	Slot loading design, support magnetic card and contact IC card; support outrage card pop-out;
Human body sensor module	Able to detect approaching customers, and notify iTeller to turn on/off screen or switch advertisement; detection range: 0 - 100cm; detection technology: infrared; detection angle: 30 degrees;
Facial camera	Maximum resolution/frame rate: 1080p/30fps; visual angle: 90 degrees panorama; focusing method: automatic facial recognition;
Operation camera	Maximum resolution/frame rate; 1.3 million/ default 60fps; 90 degrees panorama, able to monitor upper body of the operator during the process(e-signature and item distributing included);
Mainframe	CPU: Inter core i5 Quad-core, minimum 3.3GHz core frequency; RAM: minimum 4G DDR3; Hard drive: 64GB SSD or 500GB 720rpm; Network card: two Gigabyte network cards; Ports: 4 reserved USB port, 2 COM ports, additional ports available; Others: support Wi-Fi and Bluetooth connection

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