



## QwickCards.com Increase card security, card usage, and card revenues while reducing costs

QwickCards.com is a secure, fast and easy to manage cloud-based service for the issuance of ATM, debit, credit, gift, loyalty and ID cards. QwickCards.com is ideal for banks and credit unions that want to remove the complexities of managing the security, expense and on-going maintenance of in-house systems and software.

QwickCards.com leverages MagneSafe™, a digital identification and authentication architecture that safeguards consumers and their personal data. A key feature of MagneSafe is MagnePrint® card authentication, a patented, proven technology which reliably identifies counterfeit credit cards, debit cards, gift cards, ATM cards and ID cards at the point of swipe, before fraud occurs. MagneSafe's multi-layer security provides unmatched protection and flexibility for safer online transactions.

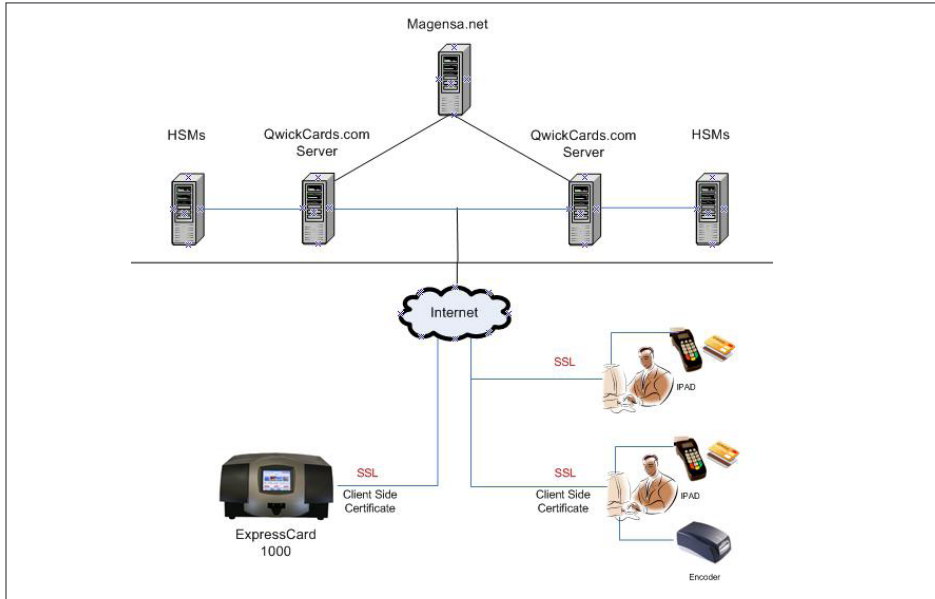
QwickCards.com requires no software installation and provides easy to use and navigate web screens to make instant card issuance simple and fast. It is hosted on Magensa.net™, the world's largest open transaction authentication service with redundant data centers for maximum up-time and operational security.



### QwickCards.com

QwickCards.com allows for an unlimited number of users and card types with an easy to use administration dashboard that allows each financial institution the flexibility to manage their own card issuance program without the costs and technical complexities required by in-house systems. QwickCards.com is based on the latest hardware including PIN encrypting devices and host security modules that are PCI PED 2.x and FIPS 140, level 3 compliant.

## Customers will enjoy the benefits of instant card-issuance and custom card personalization



### IPAD

PCI PED 2.x compliant with centralized key management, secured by MagneSafe.™

### Magensa.net™ Backbone

Card registration, user authentication, device authentication

### Motorized IntelliCoder

Instantly encode your cards with speed, reliability and high-quality with the MagTek Motorized IntelliCoder. Featuring a compact yet rugged design and low audible noise this motorized card encoder offers a single card slot which will remove the risk of human error from your magstripe and smart card encoding processes. Encoding quality is further enhanced with a smooth mechanical card-transport and visually supported by a dual-color red/green LED for clear operational status indications to the operator.

### ExpressCard 1000

Increase card activation and usage while enhancing cardholder satisfaction and security with the ExpressCard 1000. This compact, desktop device gives your branch and store locations the convenience of instant card issuance for credit, debit, ATM, gift, loyalty and membership cards, with the security of MagTek's MagnePrint® card authentication, magstripe encoding, smart card encoding and advanced personalization features.

The ExpressCard 1000 eliminates lost card & PIN mailers and delivers instant service to your cardholders with new cards or emergency replacements, providing convenience and security that is second to none.

### Secure Components and Service



IPAD



Magensa.net



Motorized IntelliCoder



ExpressCard 1000



Since 1972, MagTek has been a leading manufacturer of electronic devices and systems for the reliable issuance, reading, transmission and security of cards, checks, PINs and other identification documents. Leading with innovation and engineering excellence, MagTek is known for quality and dependability. Its products include secure card reader authenticators, check scanners, PIN Pads and distributed credential issuing systems. These products are used worldwide by financial institutions, retailers, hotels, law enforcement agencies and other organizations to provide secure and efficient electronic payment and identification transactions. Today, MagTek continues to innovate with the development of a new generation of security centric products secured by MagneSafe™. By leveraging strong encryption, secure tokenization and real time authentication, MagneSafe products enable users to assess and validate the trustworthiness of credentials used for online identification, payment processing, and other high-value electronic transactions.