About MagTek

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, small document scanners, PIN pads and card personalization and issuance 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 Protection Services secured by the MagneSafe™ Security Architecture. By leveraging strong encryption, secure tokenization, real-time authentication and dynamic transaction data, MagneSafe products enable users to assess and validate the trustworthiness of credentials used for online identification, payment processing and other high-value electronic transactions.





Small Document Scanners





MICRImage™

Designed to interface with PC applications and the most popular POS terminals in the market, the MICRImage is the ideal solution for retail Check Conversion and ACH applications where both size and ease-of-use are critical factors. With a small footprint and an advanced ergonomic design, the MICRImage delivers the accuracy and compatibility retailers of all sizes require for electronic check transactions. Reading MICR data and scanning a check's front image in a single pass, MICRImage can store up to 100 black and white check images using standard CCITT or G4 compression.

Benefits

MICRImage provides the highest MICR read accuracy available to ensure successful electronic check transactions. The efficient device combines design, function and value to provide the best solution for electronic check conversion. The ergonomic design features visual indicators for ease of use and rapid training while multiple interface ports ensure simple connectivity. The MICRImage is the ideal check reader and scanner for electronic check applications of all types including NACHA's POP, ARC and RCK.

Features

- Reads E13-B and CMC-7 fonts
- Image resolution: 200 dpi
- Image compression: CCITT or G4
- Image files: TIFF 6.0 (other formats can be made available)
- Image storage capacity for up to 100 black & white images
- Each model includes two interface ports: RS-232/RS-232, RS-232/Ethernet, or RS-232/Modem
- USB connectivity is also available
- Easy-access feature allows convenient cleaning of scan bar and check path (no tools required)
- Optional 3-track MSR (magnetic stripe reader)
- Also available: MICR ER (enhanced reading) feature used for automated confirmation of MICR data

Small Document Scanners



Excella™

A 45+ document per minute (DPM), multifeed check reader and scanner with a capacity of up to 70 documents in its hopper.



Excella™ STX

Full-featured, single-feed check reader and scanner with an integrated MagneSafe™ secure card reader authenticator



ImageSafe

A multi-purpose, compact check reader and dual-sided scanner with an integrated MagneSafe™ secure card reader authenticator.



MICRSafe

Optimized to reduce transaction time and manual entry errors, the MICRSafe is a single-feed MICR reader built for reliability and security with its integrated MagneSafe^{tot} secure card reader authenticator.

Conventional Products



Mini MICR

A small, single-feed MICR reader ideal for applications where fast and accurate MICR reading is required.



MICRImage™

An easy-to-use, single-sided small document scanner featuring a sleek, small-footprint design.

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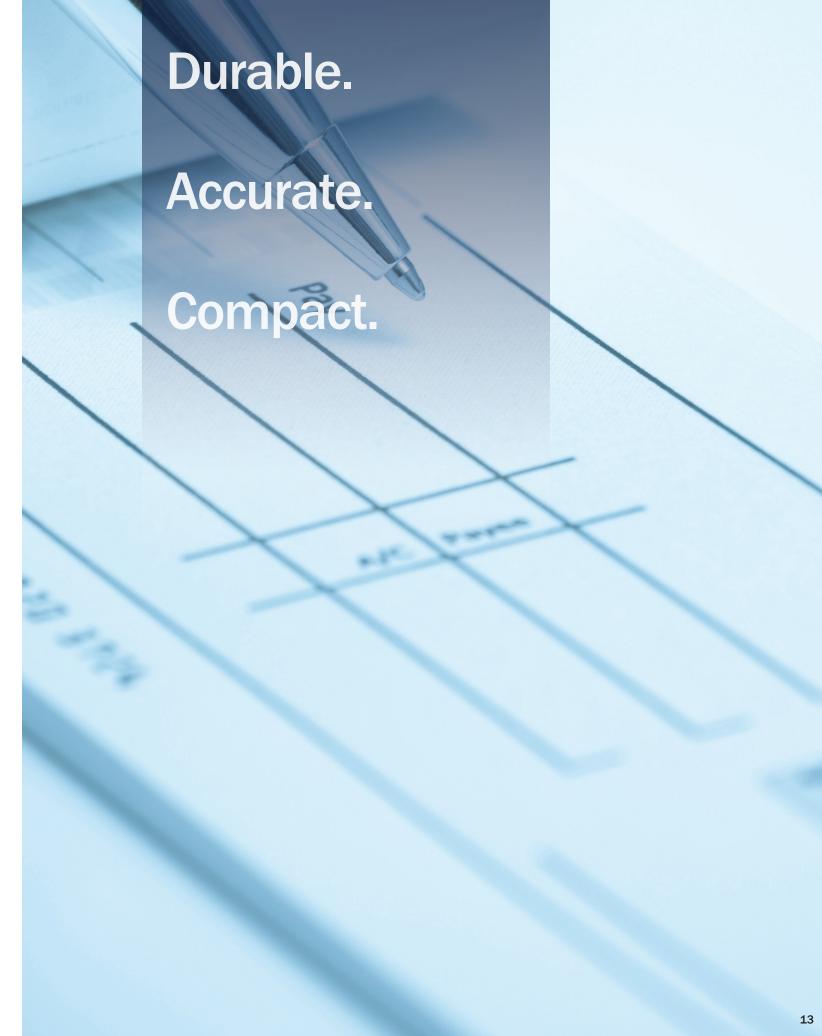
Excella™

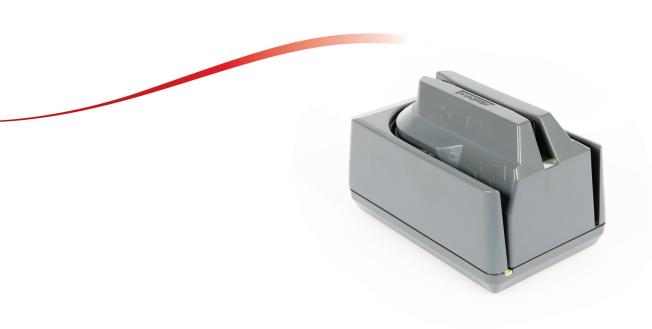
Excella is the ideal desktop check reading device for early-image capture in high-volume electronic check applications, including BOC, Check 21 and remote deposit capture. With a small footprint and striking modern design, Excella is an auto-feed check reader which captures both the front and back image of checks in a single pass at 45+ DPM. The automatic feeder has a capacity of up to 70 documents to easily support even the most active check processing applications.

Benefits

When high performance check processing is an integral part of your application, Excella delivers both the speed and efficiency you need. The Excella reads both E13B and CMC7 MICR fonts and features a programmable endorsement message. Excella captures check images at a 200 dpi resolution and offers CCITT G4 or JPEG image compression to optimize your applications' storage use. The easy-maintenance, high-speed unit is API and protocol compatible with MagTek's Excella STX single-feed scanner for optimum application flexibility.

- Reads E13B and CMC7 MICR fonts
- Captures front and back image of checks in a single pass
- Single line programmable printer for rear side endorsement printing
- Black/white and grayscale images are standard
- Image resolution: 200 dpi (scaling to 100 dpi)
- Image compression: CCITT G4 or JPEG
- Image files: TIFF 6.0 (other formats can be made available)
- 45+ DPM automatic feeder with capacity for up to 70 documents and alternate input tray to feed single checks
- USB 2.0 (USB 1.1 compatible) and Ethernet 100Base-T
- Easy access to check path and scan bars for maintenance and cleaning
- \bullet API and protocol compatible with MagTek's Excella STX (single-feed, dual-side scanner)





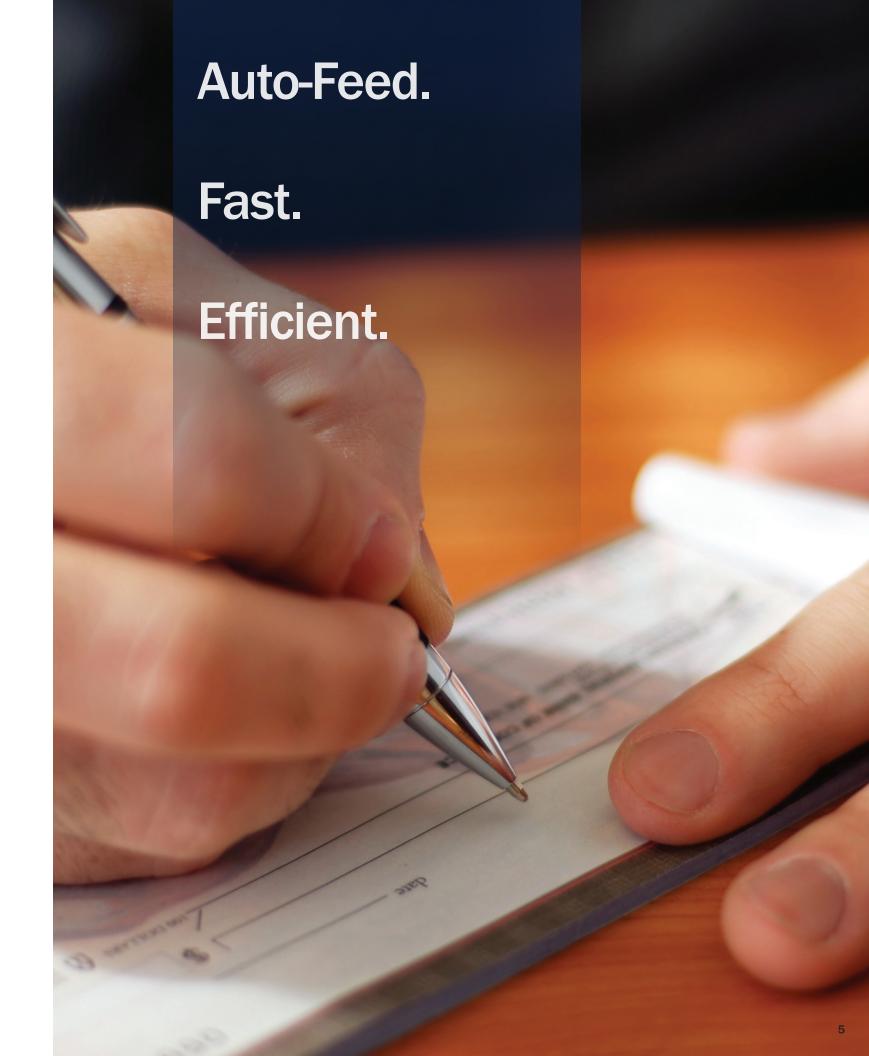
Mini MICR

Optimized to reduce transaction time and manual entry errors, the Mini MICR is a single-feed MICR reader with a reliable and durable design. Ideal for retail applications where fast and accurate MICR reading is required, the Mini MICR offers a range of interfaces options, including connectivity to the most popular POS terminals. With a simple drop-and-push check feed movement, the Mini MICR significantly speeds check verification and conversion.

Benefits

The Mini MICR enables users to easily format the MICR data to match any application input requirements. In a single pass, the Mini MICR reads E13B and CMC7 MICR fonts and connects to POS terminals through a USB, RS-232 or PC keyboard wedge inter-face. Designed for multi-use environments, the Mini MICR also offers an optional 3-track magnetic stripe reader to read ISO standard credit and debit cards and ID cards. This highly dependable device will deliver superior performance throughout years of daily use.

- Reads E13-B and CMC-7 MICR fonts
- Reads MICR characters on checks and other MICR-encoded documents
- Small footprint with high accuracy and dependability
- Optional 3-track MSR (magnetic stripe reader) for ISO and AAMVA cards
- Interfaces include USB, RS-232 and PC keyboard wedge.
- Other interfaces available





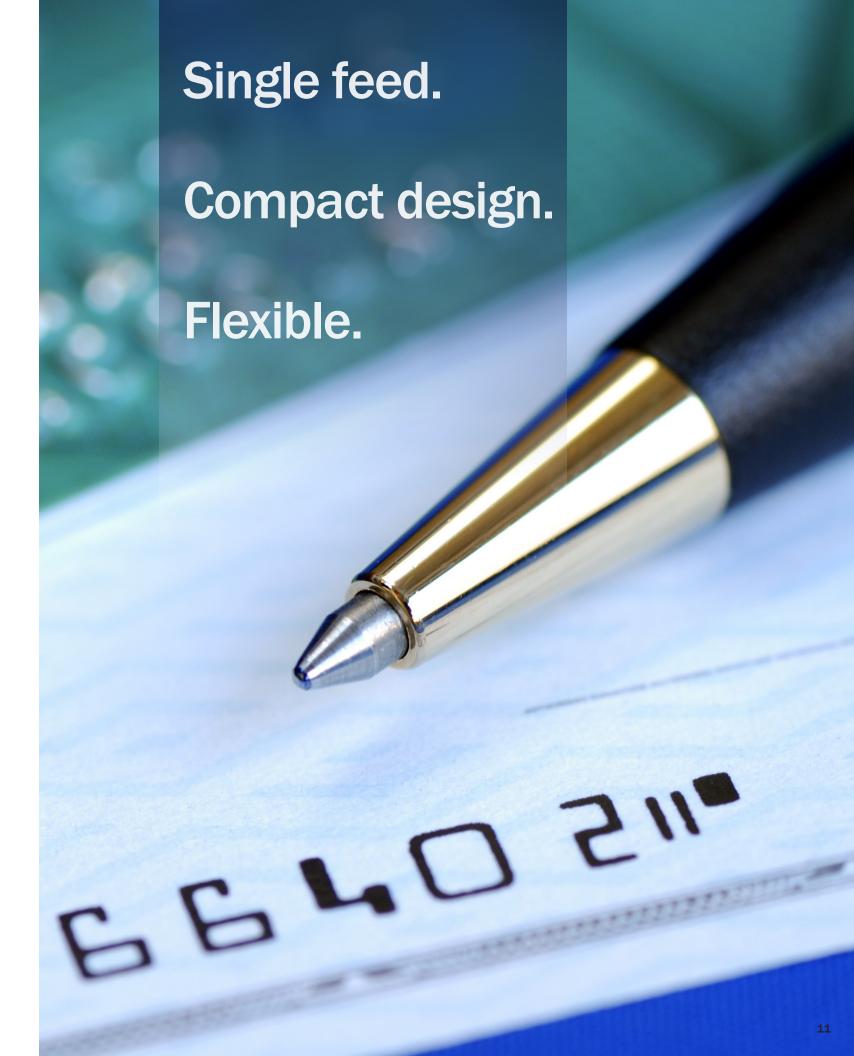
ImageSafe

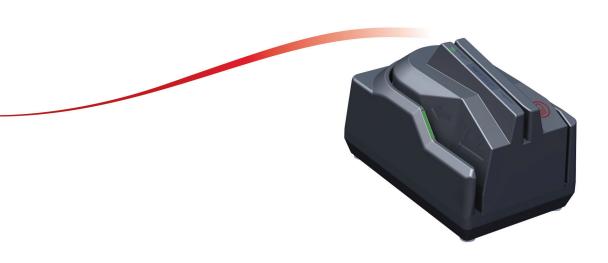
The multi-purpose ImageSafe is a compact check reader and dual-sided scanner that offers a cost-effective alternative to implement PC-based electronic check applications. Ideal for use with Check 21, BOC, and remote deposit capture applications, ImageSafe also enables secure card-based payment transactions with its integrated MagneSafe[™] secure card reader authenticator that encrypts card data at the point of swipe. The flexible device can also be used with an ID card for strong two-factor authentication during online financial transactions.

Benefits

The ImageSafe is a full-featured device in a compact footprint. It enables the double-sided capture of complete check images in a single pass and supports E13B and CMC7 fonts. Using the MagneSafe secure card reader authenticator, users can easily secure credit, debit and gift card transactions in addition to capturing check images. ImageSafe connects to PCs and terminals through USB 2.0 or 1.1 interfaces and features an easy-to-read LED indicator for visibility into device status. It's everything retailers need in a secure transaction device, and more.

- Duplex, dual-sided scanning for complete image capture of both sides of the check in one pass
- MagneSafe secure card reader authenticator
- Front and back side virtual endorsement
- USB 2.0 or 1.1 interface
- LED indicator to provide device status
- Cover swings open for easy access to check path and scan bars for maintenance and cleaning.
- MICR reading: E13B and CMC7
- Automatic parsing of MICR fields: transit, account, etc
- Black/white and grayscale image rendition and 200dpi image resolution
- Image files: TIFF 6.0, JFIF with EXIF tags, BMP
- Image compression: CCITT G4 or JPEG
- Ability to capture up to four images per check
- SHA1 digital signature for image file authentication
- Small footprint





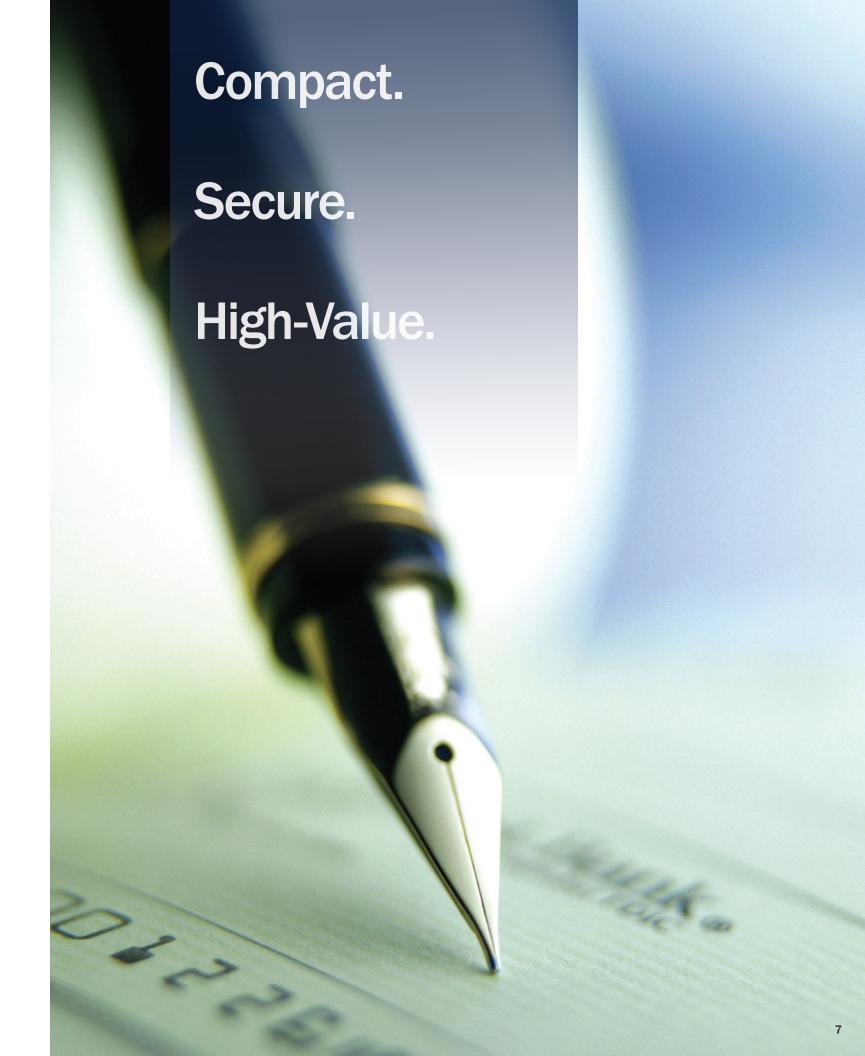
MICRSafe

Optimized to reduce transaction time and manual entry errors, the MICRSafe is a single-feed MICR reader built for reliability and security with its integrated MagneSafeTM secure card reader authenticator. Ideal for applications where fast and accurate MICR reading is required, the MICRSafe offers a range of interface options, including connectivity to PCs and the most popular POS terminals. With a simple drop-and-push check feed movement, the MICRSafe significantly speeds check verification and conversion.

Benefits

The MICRSafe enables users to easily format the MICR data to match any application input requirements. In a single pass, the MICRSafe reads E13B and CMC7 MICR fonts and connects to POS terminals through RS-232 AUX interface to output data to POS. Designed for multi-use environments, the MICRSafe also offers an integrated 3-track MagneSafe secure card reader authenticator to read ISO and AAMVA standard credit and debit cards and ID cards. This highly dependable device will deliver superior performance throughout years of daily use.

- Reads E13-B and CMC-7 MICR fonts
- Reads MICR characters on checks and other MICR encoded documents
- Small footprint with high accuracy and dependability
- Interfaces include USB, RS-232 and USB Keyboard Emulation and (one way) RS-232 communication
- Triple DES encryption
- DUKPT key management
- MagnePrint® card authentication
- Tokenization
- Card and data authentication
- Device and host mutual authentication





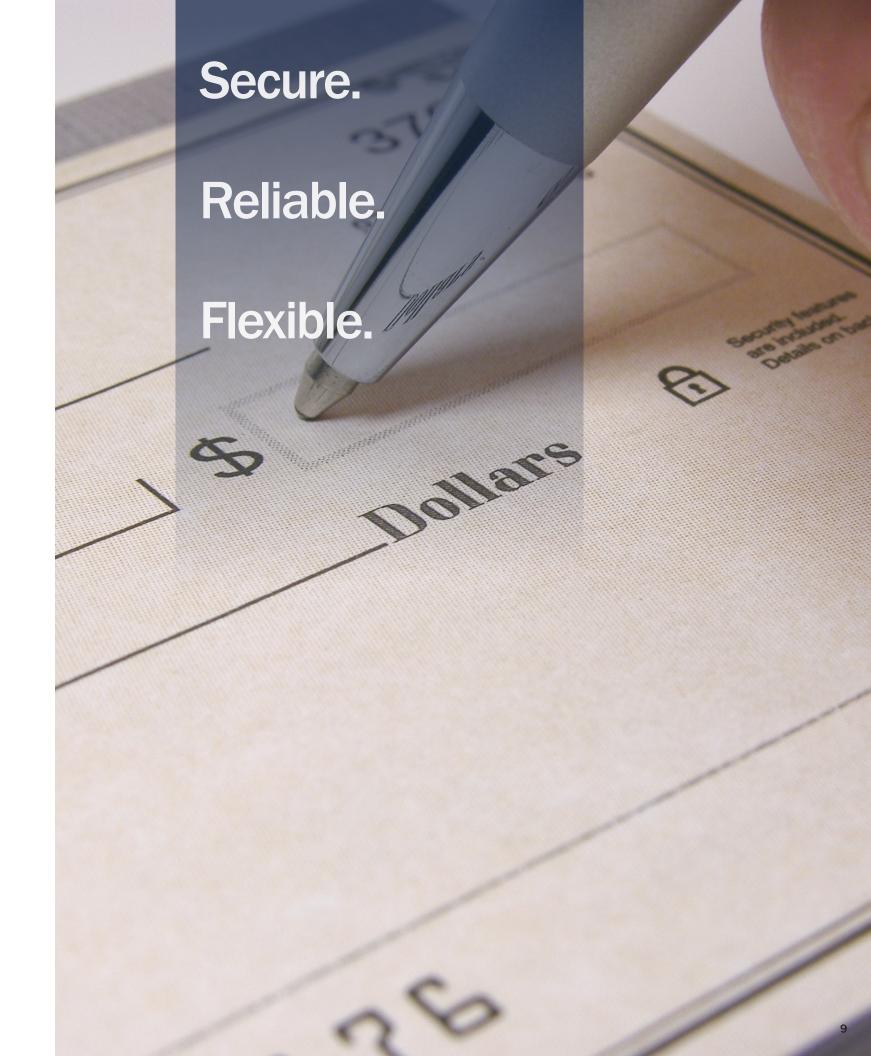
Excella[™] STX

Excella STX is check reading made easy. For merchants and financial institutions that need an affordable method for rapid image capture at the earliest entry point when processing BOC, Check 21 and remote deposit capture transactions. The Excella STX leads the industry in reliability and ease-of-use. Featuring a front and back printer for franking and endorsing, Excella STX scans front and back images in a quick, single pass. The small footprint unit also offers single-side scanning for standard ID cards and offers an optional color scanning feature.

Benefits

The full-featured Excella STX is a single-feed check reader and scanner designed to meet the dynamic requirements of many retail and financial applications. The duplex reader offers MICR reading for E13B and CMC7 fonts and connects to standard PCs and terminals through a USB or Ethernet 100Base-T interface. The unit also features easy access to check path and scan bars to simplify maintenance and cleaning. With an integrated MagneSafe™ secure card reader authenticator; this device may be everything your application needs for secure payment processing.

- Single-feed check operation
- MICR reading: E13B and CMC7
- Scans front and back images of a check in a single pass
- Single-side scanning of standard ID cards
- MagneSafe secure card reader authenticator
- Optional front and back printers for franking and endorsing
- Optional color scanning available
- Interfaces: USB and Ethernet 100Base-T
- Small footprint
- Easy access to path and scan bars for maintenance and cleaning
- API and protocol compatible with MagTek's Excella (auto-feed scanner)



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About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
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 Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

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 They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

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- That old equipment laying around your facility may still have some value.
 Legacy routinely purchases equipment from our clients around the globe.
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 - Hardware disposal
 - Auditing services

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 Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

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