



# 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™ 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.

## Features

- 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