

# *Mx-6 Touch Exception Item MICR Encoder*

Made in the USA

## **Encoding exception items at the point-of-entry saves time and money.**

Maverick's new *MX-6 Touch* Exception Item Encoder has both a standard keyboard for quick data entry and a Touch screen for navigation. If you had an older M6 series product, the Touch has function keys for accessing MICR fields as those products did.

Maverick became the industry standard for encoding products because of the ease of which the End User can make a changes upon demand. Program a function directly through the keyboard.

Snap in a ribbon, select a function, key in the data, and begin encoding.

The space saving *Mx-6 Touch* has a footprint about the size of a piece of paper and will allow you to improve customer service by encoding items at the branch level. Encode documents such as lobby deposits, counter checks, bonds, and repair items for reprocessing. The *Mx-6 Touch* will save valuable time and money by allowing you to present qualified items to the proof department. With minimal space requirements, this MICR encoder provides the optimal cost effective solution for exception item encoding.



## **ADDITIONAL FEATURES**

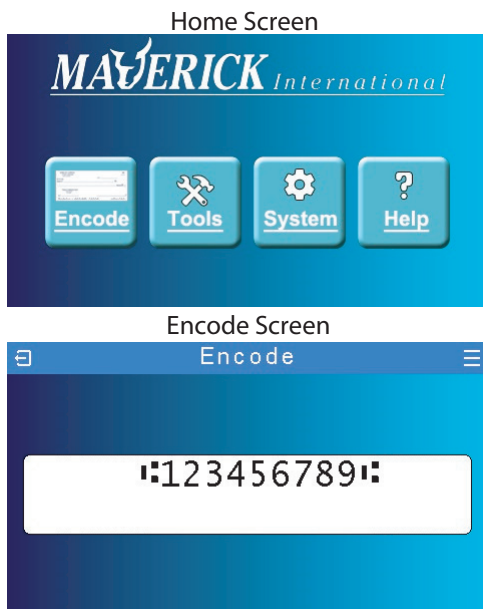
- Fixed & Variable Fields
- Auto Incrementing Fields
- Exception Field Encode
- Full Field Encode
- Repeat Encode
- Acct. # with CDV/CDG option
- ABA # with CDV/CDG option
- USB2 Download Capability

Encodes Single/Multipart Documents	✓
20 Programmable Function Keys	✓
3 x 4 Color Touch screen and large character Encode screen	✓
Self-contained Ribbon Cartridge	✓
Standard Document Auto Eject	✓
Standard Document Catch Tray	✓
MICRease Application Programs	✓

*MICR Mx-6 Series Encoder*

# MICR Mx-6 Touch Series Encoder

The process of encoding exception items at the point-of-entry enables production oriented work groups such as proof and item processing departments to operate at peak efficiency. Items that cannot be posted as part of the normal financial presentment such as suspect items, signature verification, large dollar items, non-sufficient funds (NSF), and missing MICR data can be encoded with the **Mx-6 Touch** to fully qualify the exception item.



## STANDARD PROGRAM FEATURES

The **Mx-6 Touch** is completely keyboard programmable.

- ✓ Fixed and Variable Fields
- ✓ On-board advanced diagnostics and test mode
- ✓ 20 programmable functions keys
- ✓ Auto Incrementing serial numbers
- ✓ Auto-repeat encoding
- ✓ Single pass, full field encoding
- ✓ Dog-ear detection
- ✓ Ribbon out detection
- ✓ Robust keyboard design
- ✓ Electronic calibrated Sensors
- ✓ Easy password protection

## Nationwide Sales and Customer Support

The full line of Maverick Products are sold and serviced nationwide by a highly trained and professional network of Maverick Distributors. For more information about the MICR **Mx-6 Touch** and other products please contact your local authorized Maverick Distributor or the Maverick corporate office.

The **Mx-6 Touch** Exception Item Encoder provides full keyboard programmability for maximum flexibility. Eliminate cost and lost time associated with programming changes that can only be done at the factory. With state-of-the-art circuitry and a stout mechanical design, the **Mx-6 Touch** eliminates downtime. The **Mx-6 Touch** meets or exceeds the rigid ANSI MICR specification for MICR encoding and features a ribbon cartridge that is simple to change with absolutely no mess. This unit is lightweight, compact and is a perfect fit for a small work center.

## ENCODER SPECIFICATIONS

<b>Speed:</b>	50 dpm
<b>Length:</b>	13.25 inches (33.7 cm)
<b>Width:</b>	8.0 inches (20.32 cm)
<b>Height:</b>	3.5 inches (8.89 cm)
<b>Weight:</b>	4.25 pounds (1.93 kg)
<b>Keyboard:</b>	30 keys and 20 Programable functions
<b>Display:</b>	3x4 Full Color - Encode screen 16x2 large character
<b>Ribbon:</b>	Average yield of 25,000 - 30,000 characters
<b>Power:</b>	100-240 VAC, in-line desktop
<b>Memory:</b>	Non-Volatile, FLASH ROM
<b>Encode Capability:</b>	65 character/full field
<b>Font:</b>	E13B
<b>Options:</b>	

Your authorized Maverick Distributor is: