

MICR VII *Batch / C.S.S. / P.O.D. MICR Encoder*

MAVERICK International



- Multiple Batch/P.O.D Item Fields
- Repeat Encode
- Acct. # CDV/CDG
- Batch Recall
- Register/Teller Totals
- Clean Batch Listings
- Calculator Mode

Encoding items at the point-of-presentment saves time and money.

The MICR VII encoder combines speed and ease of use in a small footprint to boost productivity and reduce check-processing fees. The MICR VII will help you maximize savings generated when you process checks at the point-of-presentment. Simply key-in the information and drop the document in the track; encode, list and update totals all in a single pass.

Streamline your daily operations with one of Maverick's industry standard Batch, P.O.D., or Cash Settlement (C.S.S.) applications. Designed for maximum throughput, the MICR VII will easily meet your requirements for a fast accurate reliable MICR encoder, and is a drop-in replacement for any Maverick MICR I or MICR II series encoder. Since the MICR VII runs nearly all existing Maverick MICREASE programs, it minimizes employee training. The MICR VII also incorporates new technology that allows it to encode 50% faster than older models.

Your Maverick Representative can download your existing application or accommodate a custom program requirement on-site.

Which Model is right for you?

	M-712	M-712I
Utilizes Existing MICR I/II Programs	✓	✓
Batch / P.O.D. / C.S.S. Encoding	✓	✓
Font Wheel Options Available	✓	✓
120 volt Power Supply	✓	✓
240 volt Power Supply	✓	✓
Currency Counter Interface		✓

MICR VII SERIES ENCODER



The MICR VII Batch/C.S.S./P.O.D. Encoder offers keyboard programmability for maximum flexibility. No more expensive costs or lost time associated with programming changes that can only be done at the factory. The reliability of the state-of-the-art circuit design, coupled with the mechanical integrity of the MICR VII eliminates downtime. The MICR VII is designed to meet or exceed rigid ANSI MICR encoding standards, the result is precision encoding which minimizes reader/sorter rejects. The MICR VII also features a ribbon cartridge that is simple to change with absolutely no mess. The MICR VII is light weight and compact, which allows it to easily fit into any workspace.

Benefits of the MICR VII versus the MICR II:

- Encodes up to 50% faster than the MICR II
- The MICR VII runs most existing MICR II application programs
- Application program, diagnostics, and calibration data is permanently stored in FLASH ROM, not in RAM, requiring no service call to re-download programs
- 1MG RAM, upgradeable to 4 MG
- 2 x 20 character backlit LCD display. Contrast controlled from the keyboard, and has a time-out feature for increased display life
- Uses the same ribbon as the MICR II
- Quieter maintenance free direct strike hammer Solenoid
- Robust keyboard design
- Lightweight and compact profile

ENCODER SPECIFICATIONS

Length:	13.5 inches (15.2 cm)
Width:	13.2 inches (21.6 cm)
Height:	6.0 inches (4.3 cm)
Weight:	13.3 pounds (0.8 kg)
Keyboard: (detached)	30 keys with up to 16 programmable function keys
Length:	6.0 inches (15.2 cm)
Width:	8.5 inches (21.6 cm)
Height:	1.7 inches (4.3 cm)
Weight:	1.8 pounds (0.8 kg)
Display:	Cool Blue 20 character, 2 line, alphanumeric, dot matrix, back lit LCD
Printer:	24 column, dot matrix
Interface Port	RS232, RS422, RS485, TTL,
Options:	20ma Current Loop
Ribbon:	Average yield of 60,000 characters (P/N#: 100-50025-6, 6 ribbons)
Print Hammer:	Ave rage yield of 65 million impressions
Font:	E13B (optional: CMC-7 and OCR-A/B)
Power:	120 - 240 VAC