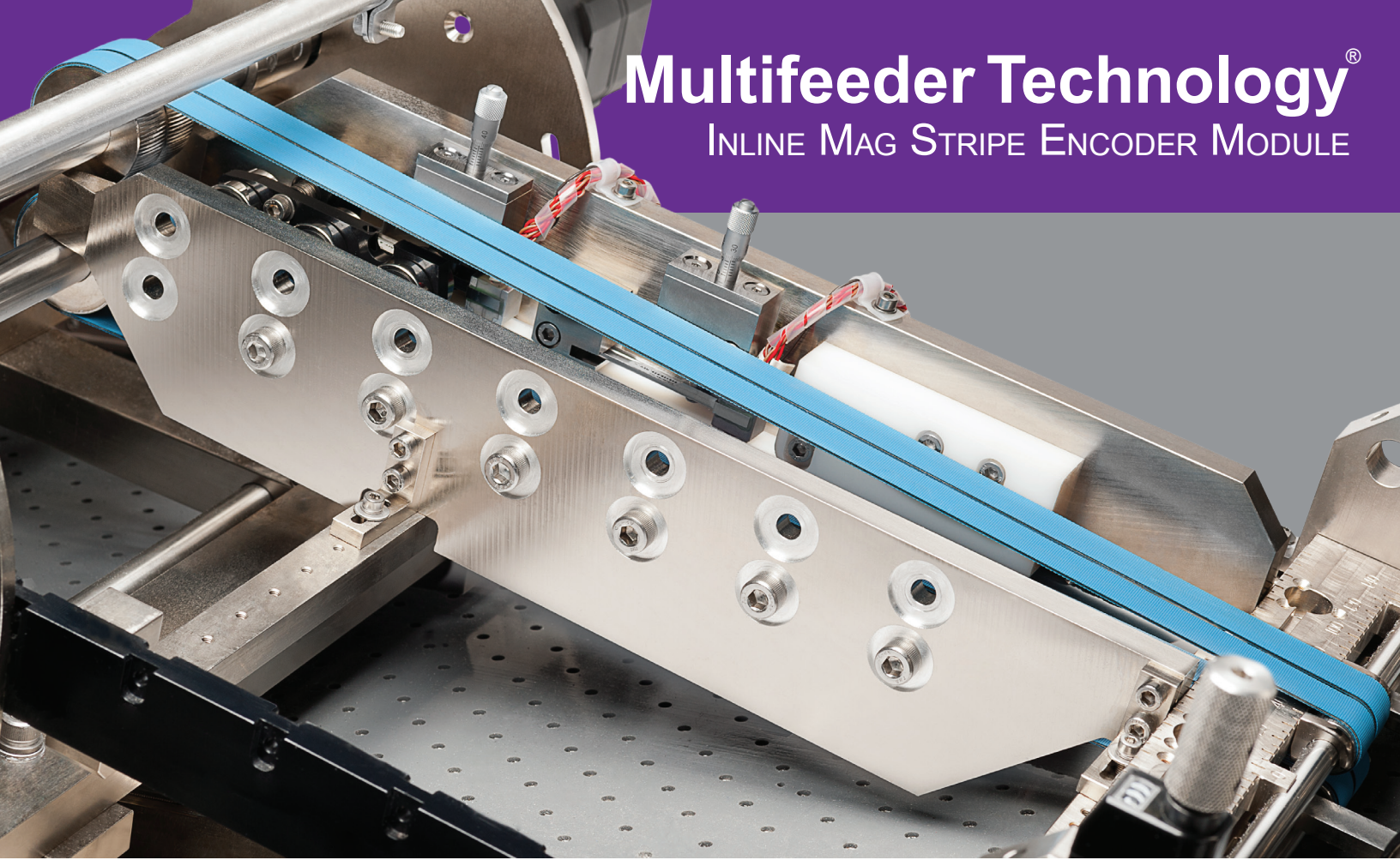


Multifeeder Technology®

INLINE MAG STRIPE ENCODER MODULE



The Key Features and Benefits

- **Inline Design** – Consolidates multiple steps into one efficient inline process eliminating secondary operations and maximize production output.
- **Proven Reliability** – Utilizes the same computer controlled, servo-driven technology as our friction feeders to provide years of exceptional productivity.
- **Flexibility** – Encode and verify HiCo or LoCo data with the mag stripe in any inline orientation. Fewer production limitations create more production opportunities.
- **Precise Placement** – No other feature can overshadow the importance of simply producing a quality product for your clients. AccuTipping ensures this is easily achieved.

The Short Description

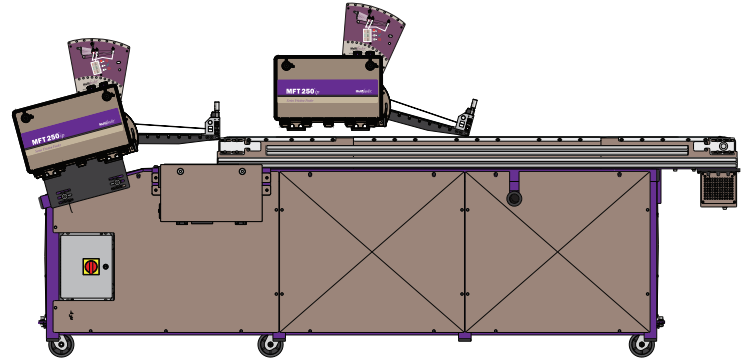
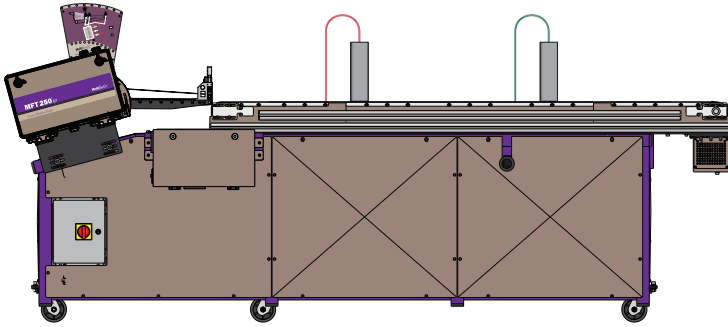
The Multifeeder Inline Mag Stripe Encoder Module eliminates common production steps by consolidating encoding, verifying and placement control into one continuous operation. This shortens the production times allowing more production with less equipment when compared to typical processes. Contact Multifeeder Technology® today and find out more.

Multifeeder[®]
TECHNOLOGY

Multifeeder Technology
4821 White Bear Parkway
St. Paul, MN 55110
651-407-3100 www.multifeeder.com

HOW TO ENCODE CR-80 CARDS

Typical Method



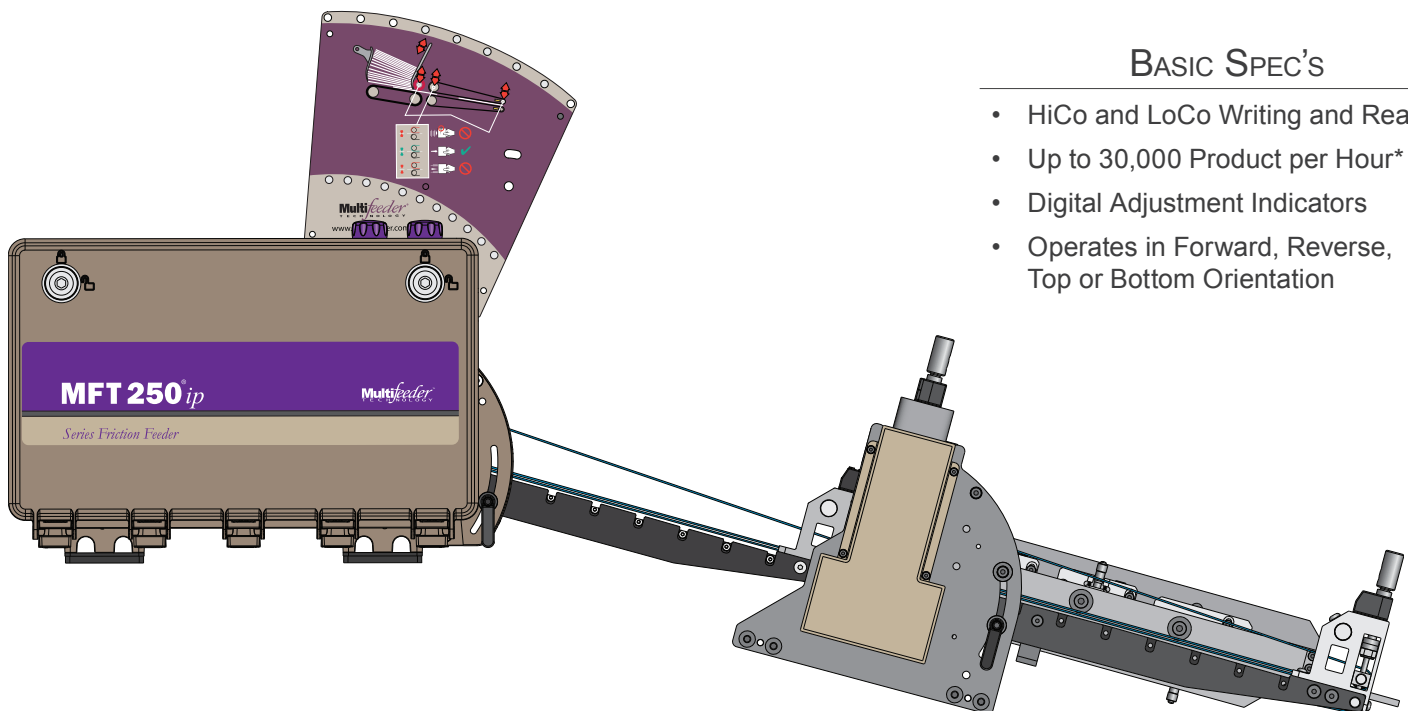
STEP ONE

The typical methods of encoding CR-80 cards require two or more steps. The card is first encoded and then decoded to verify the data. The card is then collected and processed further with additional operations.

STEP TWO

Once encoded, the CR-80 is then usually placed onto a backer. This is often performed by a second system. Unfortunately this method is not efficient and can easily lead to sequencing and data errors.

Multifeeder Method



BASIC SPEC'S

- HiCo and LoCo Writing and Reading
- Up to 30,000 Product per Hour*
- Digital Adjustment Indicators
- Operates in Forward, Reverse, Top or Bottom Orientation

ONE STEP

The Multifeeder Inline Mag Stripe Encoder Module consolidates the typical encode-verify-tip operations into one efficient step. Thus increasing production output and freeing up capitol equipment for more opportunities.