World's Smallest Currency Discriminator MiB-9

2-Pocket Currency Discriminator Counter

w/Main Stacker and Full-Reject Pocket

MODERN - INNOVATIVE - BREAKTHROUG-



Compact size, Light-Weight, Economical
CIS (IMAGE) Sensor Scanning
3" Full Graphic Color LCD Display
Advanced Suspect/Counterfeit Detection
Uninterrupted counting w/Reject Pocket
Highest Bill-Recognition in Industry
Easy Maintenance and Shorter Bill Path
USD + Canada currency software are Std.
Replacement of Single-Pocket Discriminator

MiB-9 is designed for Medium volume cash processing upto 60,000 bills per hour error-free while optimizing cash processing efficiency at small bank branches, Credit Unions, Retails, and other medium-volume cash operators and avenues.

Featuring sophisticated CIS Sensor image processing technology, MiB-9, even World's Smallest 2-Pocket Discriminator, it proovides various counting and sorting modes of uninterrupted operation with a dedicated full Reject-pocket while at the same time, provides unparelleled Bill recognition, denominating and superb suspect-detection.



Why 2 Pocket?

50% Less Counting Time !!!

When counting a damaged banknote

- 1 pocket counter stops to remove the damaged banknote
- 2 pocket counter keeps counting because it sends the damaged banknote to the reject pocket



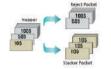
Less Jam



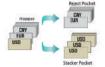
MiB-9 has a shorter banknote path. The shorter the path, the less jamming.







Auto currency configuration







SPECIFICATION

| Dimension (WxDxH) | 280 x 269 x 261 mm 11" x 10.7" x 10.3" | Counting Speed | 1000 NPM (CF ON) |
|-------------------|---|---------------------|---|
| | | | 1200 NPM (CF OFF) |
| | | | 1500 NPM (Piece Count) |
| Weight | 17.6 Lbs, Approx. 8 Kg | Interface | 1 * SD, 1* RS232C / 1* USB (LAN) |
| Hopper Capacity | Approx. 500 notes | Power Supply | 100~240 VAC, 50/60 Hz |
| Stacker Capacity | Max. 200 notes | Bank Note Size | W:100~185 H:50~90 mm |
| Reject Capacity | Max. 100 notes | Bank Note Thickness | 0.07~0.12 mm |

Standard

Remote Upgrade is coming soon

Quality Certificates CE 🖫 FC











All specifications are approximate and subject to change without notice.



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