Revolutionary Transformation to Desk-top Currency Processing

2-Pocket Currency Fitness Discriminator

w/World-Currencies Value in ONE-PASS

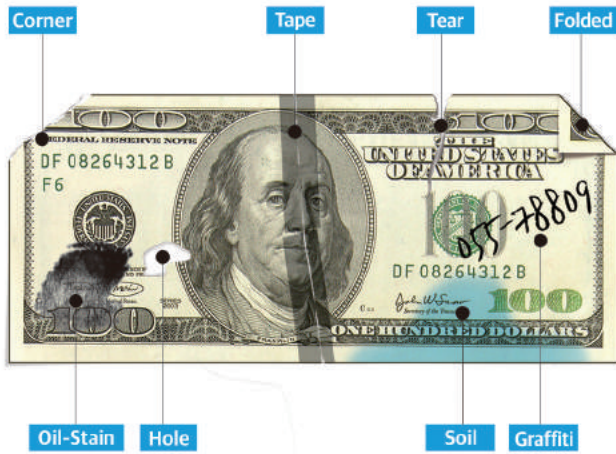## MODERN - INNOVATIVE - BREAKTHROUGH

MiB-11F

Advanced Fitness Sorting Mechanism

Highest Bill-Recognition in Industry

Dual IMAGE (CIS) Sensors Scanning

4.3" TFT Color Touch Panel Display

Compact size, Ergonomic, Economical

Advanced Suspect/Counterfeit Detection

Uninterrupted counting w/Reject Pocket

USA and Canada Currency software Std.

MiB-11F is designed for large volume cash processing upto 72,000 bills per hour error-free while optimizing cash processing efficiency at financial, retails and casinos. With sophisticated fitness detector and mechanism, best suitable for ATM cassettes replenishment for all ATM operators.

"ONE of it's Kind - "MiB-11F" processes Mixture of World-Currencies in a SINGLE-PASS"

Featuring sophisticated Dual-CIS Sensors image processing technology with fitness detector and tape detection , mechanism, MiB-11F model provides fitness sorting function along with various discriminating modes of uninterrupted operation with a dedicated full Reject-pocket. MiB-11F also provides unparelleled suspect-detection.

MiB-11F with Sophisticated Fitness sorting capability

Corner | Tape | Tear | Folded
Oil-Stain | Hole | Soil | Graffiti

Preciously and accurately analyze Dual side images and security features of every passing banknotes at a 1,200 NPM speed to denominate, ATM and FED Fitness sorting and Super CF detection

MiB-11F illustrates State of art engineering and advancement

State of art engineering

The in-house engineered sensors technology, Authenticates banknotes, Detects holes, tears, folded or tape, missing corners, stain and soils of banknotes, scan serial numbers, TiTO, Checks.

2 Contact Image Sensor
Red, Green, IR light source.

MG Sensor
9 Channels

Thickness Sensor
19 Channels

Transmission Sensor

UV Sensor-3 Channel

Measure Distance (=Thickness)

TAPE

Dual CIS-Image Sensors provides unparelleled bill-recognition; IR-array with MR -array, MG and Super UV provide highly sophisticated suspect bill detection and fitness mechanism provides various fitness criterias.
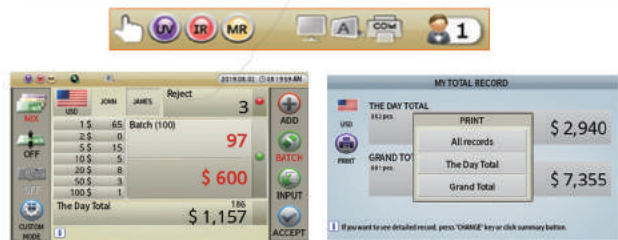
MiB-11 provides various discriminating and Sorting Modes

Various Counting Modes

Mix | Count | Sort | Face | Orientation
Issue | TITO | S/N Scan | Fitness

Sophisticated Image Processing Technology allows MiB-11F Curency Fitness Discriminator with various counting and sorting operation along with sophisticated fitness sorting (ATM, FIT1, FIT2)

4.3" Touch Screen Display w/various configuration

Smart Touch-Screen panel is Today's trend. With a soft touch on the touch screen, it will take users to various counting modes to detail counting reports to Day and Grand total.

SPECIFICATION			
Counting Speed	Max. 1,200 NPM (Discriminating and Fitness) Max 1,500 NPM (Piece Counting)	**Currency**	USD & CAD Std. Capacity up to 40 Currencies
		Interface	Micro SD, USB, LAN, RJ11,RS232C
		Power Supply	AC 100 ~ 240V, 50/60Hz
Pocket Capacity	Hopper : 500 - 700 Notes with Extension Stacker : 200 Notes Reject : 100 Notes	**Sensor**	2 CIS Image sensors (Both sides Bill Recognition) IR-array, MR-array, and UV (Suspect detection)
		Dimension	11.3"[W] x 13.8" [D] x 12.4" [H]
Display	4.3" Touch screen Panel	**Weight**	26.4 lbs. / 12 Kg

EUROPEAN CENTRAL BANK
EUROSYSTEM

CE KC FC

All specifications are approximate and subject to change without notice.

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