Best Replacement to costly Desk-top Piece Counters

MIB-1 Series Mixture Bill Value Counter

Single-Pocket with Multi-currencies

TECHNOLOGY - INNOVATIVE - BREAKTHROUGH

MIB-1

CIS Image Sensor Technology

Highest Bill-Recognition in Industry

Compact size, Ergonomic, Economical

Easy to Use with User-Friendly Interface

3..5" Color LCD Display w/Clear visibility

MR, MT, and UV Suspect Detection

MIX, SINGLE, SORT, FACE, ORIENT Modes

USA and Canada Currency software Std.

Dual-USA Currency Software to Chooce from

MIB-1 Single Pocket Currency Discriminator or Mixture Bill Value Counter processes banknotes at a highest speed up to 1,200 banknotes per minute in all counting operating modes.
Best suitable for medium-duty operation at various Retails, Credit Unions, Bar-Restaurants etc.

"ONE of it's Kind - "MIB-1" processes Mixture of World-Currencies in a SINGLE-PASS"

Engineered to meet satisfaction

MIB-1 is a compact, single pocket currency discriminator which delivers intelligent and exceptional performance in its class and processes bills at superb speed of 1,200 NPM. MIB-1 processes multi-currencies in a SINGLE-pass, a technology break-through.

MIB-1 is implemented with advance designed multi-detector technology along with CIS Image processor and mechanics to provide high acceptance rate of genuine notes while still providing accuracy in suspect banknotes. With Dual US currencies (Relax or Strict) software to choose from, MIB-1 also includes Canadian currency software as standard.

Various Counting Modes

Mix   **Count**   **Sort**   **Face**   **Orientation**

Essential Sensors

MR and MG Sensors
1 MR at middle, 2 MG at each sides

CIS Image Sensor
Latest Generation of Optical Sensor

UV Sensors
Detection of banknotes substrate

In house engineered and developed CIS image processing technology with MR, MG, UV sensors to provide complete solution for security features detection and banknote discrimination.

Superb User Experience

Rear Opening of bill-path provides quick and easy jam removal.

Thru graphic user interface, display and physical buttons offer an intuitive way for machine operation.

MIB-1 User-interface provides ability to view image of the last counted banknote for image, and other properties on the LCD display.

The most unique feature of MIB-1 machine is to count mixture of world-currencies in one SINGLE-PASS and display each currency break-down and print out receipt by each currency.

Specification

Feed System	Roller Friction System
Counterfeit Detection	Magnetic Infra-Red Ultra Violet
Counting Speed	Up to 1500 Note/Min (piece) (Detection off) 800, 1000, 1200 Note/Min. (Detection on)
Available Currencies	USD, CAD (Standard), EURO etc optional up to 10 currencies can be loaded
Capacity	500 Circulated Banknotes (Hopper) 200 Banknotes (Pocket)
Countable Note Size	60 x 85 x 0.08mm~100 x 190 x 0.12mm
Display	3.5" LCD
Interface	RS-232 USB 2.0 / 3.0
Options	Remote Display Thermal Printer
Power Supply	AC100V ~ 240V, 50/60Hz
Consumption	< 50W
Dimension	11" (W) x 10.2" (D) x 10.6" (H)
Net Weight	14.3 lbs. 6.5 kg

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