- World's Smallest
- Modern design
- User-friendly Interface
- State-of-the-art Image Processing Tech

Currency Discrimination Counter **SB-9**

sbm

SB Series

SB Series are the most intelligent and reliable banknote counters which use image processing technology to recognize banknotes and to discriminate denominations.

SB-9, one of the advanced SB Series, is the world's smallest currency discriminator having 2 pockets, a stacker and a reject pocket. SB-9 has various and useful functions and keeps up with growing customers' demand from all over the world.

With modern design, full graphic LCD and user-friendly interface, SB-9 provides every operator with more comfortable and efficient working environment. Having a reject pocket, SB-9 allows operators to perform daily cash-processing job without any interruption. While counting, suspect banknotes, unrecognized banknotes, and strange notes automatically diverted to the reject pocket assuring operator continuous operation.

FEATURES

Compact Size
Can be placed even on a small table

3" TFT LCD
Clearly visible 3" Color TFT LCD display

Multi-Currencies Capability
Can recognize up to 5 Currencies

Various Count Modes
Mixed / Single / Count / (Issue / SRL / P-OCR)

Dual-User System
Two users can share one SB-9 unit

Easy Upgrade
Upgrade using USB stick memory or PC interface

Easy Jam Removal
2 openings from top and rear side of SB-9

Enhanced Counterfeit Detectors
Multi-channels of UV / MR(Metal Thread Detection)/ Infrared / 3D size Detection / MG detection

User Friendly
Keyboard sound and Light signal

SB-9

SPECIFICATION

Dimension (WxDxH)	280 x 269 x 261 mm
Weight	8 Kg
Hopper Capacity	500 notes
Stacker Capacity	Max. 200 notes
Reject Capacity	Max. 70 notes
Batch	1 ~ 999
Counting Speed	600 / 1000 / 1200 / 1500
Interface	2 * RS232C / 2 * USB / (LAN)
Power Supply	100~240 VAC, 50/60 Hz
Bank Note Size	W:100~185, H:50~90
Bank Note Thickness	0.07~0.12