WEIRONG

JBY D N9

Bank-Grade Dual CIS Banknote Counter
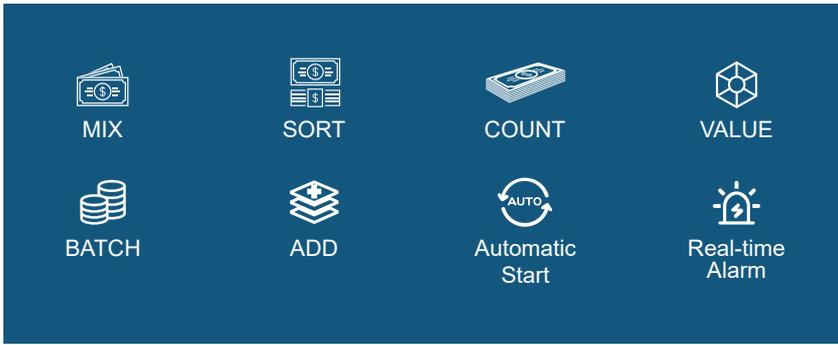
RoHS | C E | FC | ISO 9001 | ISO 14001

MULTIPLE MODES & OPTIONS AVAILABLE

MIX	SORT	COUNT	VALUE
BATCH	ADD	Automatic Start	Real-time Alarm

FUNCTIONS OF INNER SENSORS

Equipped with multiple sensors, this high-precision banking machine detects all abnormal banknotes: half, stuck, torn, teared, chained, double, narrow, damaged, patched, altered, copied, mechanically counterfeit, holed, ink-abnormal and graffiti notes.

UV Dual-Channel UV Sensors
Ultraviolet

IR IR Sensor
Integrated in Image Tube

U 13-Channel Magnetic Sensors
Magnetic Ink, Metallic Thread Security Detection

Chain Notes Detection

Double Notes Detection

MACHINE FEATURES

• **Membrane Switch+Touchscreen Dual-control Mode**

Accommodates varied user operation preferences

• **Automatic Currency Recognition**

Eliminates manual currency selection, highly efficient

• **High-contrast Color Combination**

It uses white and dark gray, which conveys reliability and a technical feel, fitting for financial environments

• **Wide Range Of Applications**

Engineered for high-volume cash environments: banks, retailers, casinos，etc

SPECIFICATIONS

Feed System	Roller Friction
Counting Speed	≥900 notes/min
Hopper Capacity	200 PCS
Stacker Capacity	200 PCS
Counterfeit Detection	2 CIS, MG, UV, IR, MT, Serial number recognition
Display	3.5" TFT Touchable Screen
Interface	RS-232, USB, LAN, SD Card, Printer
Power Supply	AC220V, 50Hz
Power Consumption	<85W
Optional Accessories	External Display / External Thermal Printer

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