

# SCAN COUNT

## SC-150

### VALUE / SORTING MACHINE

Flexibility is vital in today's world. As cash processing demands change and technology evolves, being able to scale operations up or down and take advantage of new opportunities helps organizations stay productive and cost effective.

Designed compact and modular, SC-150 is ideal for rapid cash processing where space is limited. It has a standard throughput of 1,200 banknotes per minute or 72,000 notes per hour with a large feeder capacity of 500 notes and continuous feeding for efficiency. In dual pockets modules, cash can be segregated easily by denomination, orientation, series, size or condition. Dynamic pocket allocation automatically allocates pockets, optimizing pocket usage and throughput



- 3.2 Inch Touch Screen
- Full Open able Design
- Full MG Sensor Covered
- Static Electricity Erase Design
- Serial Number Reading
- Auto Currency Detection
- 30 Currencies (Auto Detection)
- **110+ Kinds Of Currency Database**
- Counting & Sorting
- Silence Counting Design: About 70db

# SCAN COUNT

## TECHNICAL SPECIFICATIONS

Item	1+1 pocket mix value / sorting / counting machine
Feeding System	Roller Friction System
Display Screen	Touch Screen
Counterfeit Detection	Dual CIS, Magnetic, Infrared, Ultraviolet
Sorting Function	Yes
Currency	30 Multiple Currencies
Error Detection	Image Detection, Double Detection, IR, Chain Notes Detection
Available Detection	110+kinds of currencies
Denomination Detection	Contact Image Sensor
Add More	Allows Cumulative Counts
Counting Speed	800/1000/1200 notes/min
Hopper Capacity	500 pcs
Machine Dimensions	39x32.5x40cm
Stacker Capacity	200 pcs
Thickness of Currencies	0.08-0.15mm
Size Of Bank Notes	Minimum 110*60mm /Maximum185*90mm
Power Supply	100=240V, 50/60mm
Power Consumption	60W
Net Weight	10kg
Package Weight	11kg
Options	Built-in Printer / External Display (optional)
Machine Ports	(External Display Connection) RS-232 Port ( Printer Connection) USB2.0 Port (Data Collection/Machine Update)