



CASH HANDLING SOLUTIONS



LIDIX F10 / F11 – One pocket Piece Counter



General Specification

Pockets	1 Stacker
Counterfeit detection	UV, MG, IR (Option)
Speed	1000, 1200, 1500 notes/ min
Hopper Capacity	300 sheets
Stacker Capacity	200 sheets
Power	AC 110~240V 50/60 Hz
Power Consume	40W
Dimensions	284(W) x 232(D) x 194(H) mm
Weight	Approx 5.5kg
Mode	Co, Batch & ADD

LIDIX CL-2 / One pocket Value counter



General Specification

SPEED

Piece Counting	1,500 notes/min
Value Counting	1,200 / 1,000 / 800 notes/min
Serial No. Printing	800 notes/min

Countable Note Size

Max. 182 x 95 mm, Min. 100 x60 mm

Hopper Capacity

Max. 500 notes

Stacker Capacity

Max. 250 notes

INTERFACE

SD Card, LAN, RS232C

WEIGHT

Appx. 6kg

DIMENSION (WxDxH)

270mm x 232mm x 226mm

DISPLAY

4.3" Color Touch LCD

SENSORS

Dual CIS, Ultrasonic, IR, UV, MG

Power

AC 100~240V 50/60 Hz

Power Consumption

2.5A, 60W

Option

- Serial No. Recognition & OCR
- 30 Currencies adoptable
- AUTO & Multi Currency
- TITO Scanning System
- LAN
- LCD Customer Display
- Printer

LIDIX ML-2FS / 2VS – 2pocket Counter



Specification : ML-2VS & ML-2FS

Items	Description	
Image Scan	Cheque, Banknote, TITO, etc..	
Speed	Value Counting	1500 notes/min
	Dual Serial Number OCR	1200 notes/min
	Fitness Sorting (ML-2FS)	1200 notes/min
Note Capacities	Hopper Capacity	500 notes
	Stacker Capacity	250 notes
	Reject Capacity	100 notes
Operating Mode	· ML-2VS : Piece Counting, Value Counting, Denomination & Face & Orientation Sorting · ML-2FS : Fitness Sorting	
Interface & Software Upgarde	LAN, SD Card, USB, RS232C	

VS – Value counter / FS – FITNESS counter

LIDIX SL-250 / 3 pocket Counter / Sorter



• SPECIFICATION

Speed	Value counting	1500 notes/min	
	Fitness Sorting	1200 notes/min	
	Dual Serial Number Recog	1200 notes/min	
Countable Size of Notes		Max. 90 x 183mm Min. 60 x 110mm	
Note Capacities		500 notes for Hopper 200 notes for Stacker 1 & Stacker 2 50~100 notes for Reject	
Operating Mode		Piece Counting, Value Counting, Denomination Sorting, Face & Orientation Sorting, Fitness Sorting, TITO Scan	
Software Upgrade		Off - line: USB, SD card	On - line: Ethernet
Interface		LAN, USB, SD card, RS232C	
Multi Currencies processing		Up to 50 Currencies (Auto Currency Function is available)	
Electrical Spec.		AC 110- 240V, 50/60 Hz	
Dimension	Weight	300(W) x 392(D) x 298(H) mm	15 kg
Etc.		1) 5" Full Color LCD Touch Screen 2) Parallel Operation (Dual User) 3) 3 Second Booting System	
Options		1) Serial Number Printing , OCR, & TITO Scan 2) Additional '5' Full Color LCD Touch Screen – Left & Right 3) LCD Customer Display 4) Thermal Printer 5) LCMS Package (LIDIX Cash Management System)	

LIDIX GL Series Sorters



Specifications | GL-Series

Items		GL-Series				
		Expanded up to GL-13 (12+1)				
		GL-4	GL-5	GL-6	GL-7	GL-9
Number of Pocket		3 + 1	4 + 1	5 + 1 (4+2)	6 + 1	8 + 1
Dimension		652 × 350 × 415	789 × 350 × 415	926 × 350 × 415	1063 × 350 × 415	1337 × 350 × 415
Weight(Kg)		33	38	42	46	54
Display		10" Full Color LCD Touch Screen				
Acceptable Banknote Size	Shorter Edge	60 ~ 90 (mm)				
	Longer Edge	100 ~ 183 (mm)				
Pocket Capacity	Hopper Capacity	1000 notes				
	Stacker Pocket	500 notes				
	Reject Pocket	500 notes				
Counting Speed (notes/min)	Fitness Mode	1,000				
	Count/Value/Sort Mode	1,200				
Multi Currency Processing		Available up to 60 Currencies				
S/N Reading		OCR & Image of Recognition for Serial No.				
Optional Scan		TITO Scan & Cheque & Voucher				
Fitness Parameter		Soil, Tape, Tear, Dog-ear, Deink, Corner, Multi, Stain, Graffiti, Stamp				
Multi Sensors		UV Dual CIS, UV, FL, MG, IR, Ultrasonic				
Power Source	Rated Power Source	AC100~240V ~ (Free Voltage), 50~60Hz				
Interface		LAN & SD Card & Serial Port				
Accessories		LCD Customer Display & Printer				

LIDIX GL Series – Scalable Stackers

GL-5 / GL-6 / GL-7 / GL-9/GL-13



Currency Auto Binder –B1

All in one type(2Pocket value counting + Auto binding)



Specification

Items	Description	
Speed	Value Counting	5 bundle/min
	Fitness Sorting	Option
	Dual Serial Number Recog.	Option
Operating Mode	Binding Mode A- Standard Binding. Binding Mode B- Face for 1st and100th notes) Binding Mode C- Face/Orient for 1st and100th notes)	
Software Upgrade	RS-232C	
Interface	RS-232C	
Multi Currency Processing	Max 6 Currencies	
Electrical Spec.	AC110~240V 50/60H	
Dimension	410(W) x 388(W) x 572(W)	
Specification	Counterfeit Detection: UV, MG, MT, IR Color TFT LCD Display (3.2")	
Options	External LCD Bending Position-1/2, 1/3 Bending Wide- 30mm.	

Pursuing Progress

