Stackerless bill validator

CASHCODE'S STACKERLESS BILL VALIDATOR. IT'S COMPACT. HARD WORKING. LOW MAIN-TENANCE. AND PERFECT FOR APPLICATIONS WHERE SPEED AND RELIABILITY MEAN EVERY-THING TO YOUR BOTTOM-LINE.

Non-contact magnetic recognition. Acceptance is meaningless without validation. That's why CashCode combines optical sensor technology with the only patented non-contact magnetic sensor in the industry. The result is maximized counterfeit detection and 96% or greater validation rates on the first insertion.

Beltless design reduces maintenance. Troublesome and costly belts are eliminated with our patented and innovative beltless transport design—improving reliability and greatly reducing longterm maintenance costs.

Switch selectable interfaces. CashCode gives you the option to simply select serial or pulse interfaces depending on the type of application you need for your business.

Auto-calibration. Every time a bill is inserted, the Stackerless bill validator selfcalibrates, eliminating the need for optical adjustments and calibration papers.

Tool-free service access. Our one-step direct access design easily pushes open for service access to the bill path, with no tools required.

Low cost of ownership. The Stackerless bill validator is built to hold up to your application's most demanding conditions with unmatched reliability. Should the validator encounter a functional or mechanical error, the 12-point self diagnostic LED quickly identifies the problem. Just more examples of how our focus on ease and innovation helps lower your cost of ownership.



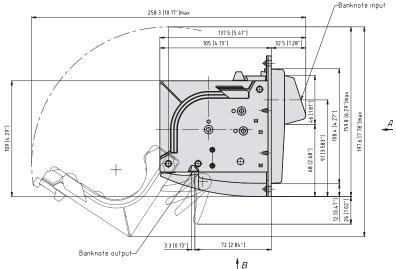
features

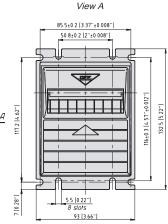
- Fixed-width bill validation (67mm or 71mm wide).
- Advanced self-calibrating sensor technology scans both sides of the bill simultaneously for fast, valid bill recognition.
- Patented non-contact magnetic sensors help reduce jamming and optimize legitimate currency validation.
- Tool-free service access.
- Switch selectable, serial or pulse interfaces.
- Beltless transport system.
- Four-way bill validation.

CashCode

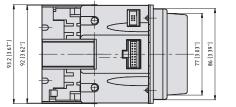
Self-diagnostic LED.

Stackerless bill validator



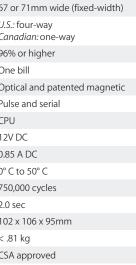


View B



specifications

Bill Width Validated	67 or 71mm wide (fixe
Bill Insertion	U.S.: four-way <i>Canadian:</i> one-way
Validation Rate	96% or higher
Escrow	One bill
Sensors	Optical and patented
Interfaces Supported	Pulse and serial
Program Memory	CPU
Operating Voltage	12V DC
Max. Current Requirements	0.85 A DC
Operating Temperature	0° C to 50° C
Validation M.T.B.F.	750,000 cycles
Complete Transport Cycle	2.0 sec
Dimensions (W x H x D)	102 x 106 x 95mm
Weight	< .81 kg
Approvals	CSA approved





A grooved bezel path allows air to pass beneath the bill on insertion. The result? Easier insertion and bet-ter centering of the inserted bill.



A 12-point self-diagnostic LED identifies the problem if the validator encounters a functional or mechanical error.



Advanced sensor technology. CashCode's optical and magnetic sensors work together to optimize validation rates.



Patented non-contact magnetic sensors help reduce jamming by detecting magnetic properties with out touching the surface of the bill.



Tool-free service access. With just a single push of a button, service access to the bill path is easy and never requires tools



Beltless transport system. Patented roller-based design lowers maintenance costs by eliminating troublesome and costly belts.



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