



Model
BATM-N9110

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Teller Cash Recycler

Automatic deposit, withdrawal and
recycling at the teller line



The BATM-N9110 from **SNBC** revolutionizes cash management by automating **deposit, withdrawal and recycling** of banknotes. Designed to speed up transactions and reduce manual handling, it processes **12 notes per second** with a capacity of up to **17,000 notes**, letting staff focus on customer service while ensuring safe, efficient cash operations, with integration requiring **no changes to the teller system**.

Features

- Processing of up to 12 notes per second
- Capacity of up to 17,000 notes
- 4 recycling cassettes + 1 acceptance
- Split cassette of 1,800 + 450 notes
- Continuous deposit and withdrawal
- 300/500-note input slot
- 300-note output slot
- 300-note circulating escrow
- UL291-certified safe
- Optional thermal and seismic sensors
- Electronic or mechanical locks
- No changes to the teller system
- SNBC screen management engine
- Compatible with Windows 10/11 and Linux

Technical Specifications

Specification	Detail
Recycling cassettes	4 × 3,400 notes
Acceptance cassette	1 × 3,400 notes
Total capacity	Up to 17,000 notes
Split cassette	1,800 + 450 notes
Input slot	300 or more (with shutter) / 500 or more (without)
Output slot	300 or more circulating notes
Escrow	300 or more circulating notes
Speed	12 notes/s deposit and withdrawal
Security	UL291, thermal/seismic sensor (optional), electronic or mechanical locks
Software	Win10/11, Linux — middleware with screen management engine
Dimensions (W×D×H)	430 × 990 × 1,160 mm

