

CRM9250N

Intelligent Cash Recycler



The CRM9250N is a GRGBanking independent developed cash recycling module with new technologies. With the state-of-the-art technology CRM9250N present a very high performance, with fast cash processing speed of 8 notes/second, large capacity of 3,350 notes per intelligent recycling cassettes plus one multifunctional cassette and flexible configuration including Double-currency Recycling Cassette. Furthermore, the online cash sorting and counting reduce the workload of internal staff and the functionality of serial number capturing ensures the feasibility of banknote tracking. The modular design makes the maintenance easy and fast.

The CRM9250N cash recycling module is able to process the notes in different dimensions simultaneously and supports different currencies by updating the validation software. It's an ideal cash processing solution which optimize cash management and minimize the Total Cost of Ownership.

CRM9250N

RGBanking

We Move Faster

Intelligent Cash Recycler

CRM9250N Cash Recycler Module provides 4 advanced features of GRG's leading technology with all independent intellectual property rights owned by GRG.

Unique serial number validation and recognition

 OCR (Optical Character Recognition) technology can record each deposited banknote's serial numbers

Intelligent cassette management

- Maximum 3,350 fit notes (360mm) loading as dispensing cassette, and maximum 2,850 fit notes (330mm) loading as recycling and deposite cassette
- One multifunctional acceptance cassette. A capacity of maximum 2,850 notes
- Lost & Reject Box: A capacity of maximum 500 notes
- Cassette full, almost full, empty detection
- Double-currency Recycling Cassette: A capacity of maximum 1800 notes and quantity of DRC from one up to five
- Cassettes Swapping Solution for Cash Recycling Module to optimize the current cash cycle

High process speed and capacity

 Depositing at a speed of 8 banknotes/ second; Maximum 300 banknotes per transaction

Easy Maintenance

- Modular design, convenient to assemble and disassemble
- Front or rear service access for convenient maintenance

As an experienced developer and manufacturer in cash process industry, GRG has ability to provide off-the-shelf compatible and full-service customizable solution to our customers. As an OEM product, CRM9250N can be simply and efficiently integrated to accurately meet customers' requests. Target applications include:

- Recycling ATMs
- Teller Assist Unit
- Financial Services and Government Services (with high capacity media sorting / storage, route distribution)
- Telecom
- Gaming / Casino
- Back-office
- And much more....

GRGBanking Equipment Co., Ltd

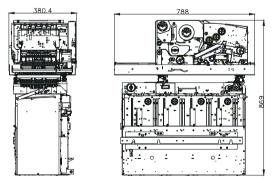
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Specifications

- Media ranges: Length: 120-172mm; Width: 62-85mm
- Maximum notes per transaction: 300 notes
- Reliability: MTBF: 4,500 hrs; Jam Rate: <0.002%;
- Reject Rate: <1%; Acceptance Rate: >95%; Life: 5 years
- Communication interface: USB
- ◆ Temperature: Operating: 0-50 °C; Idle: 0-50 °C; Storage: -10 °C -55 °C
- Humidity: Operating: 15-85%RH; Idle: 10-90%RH; Storage: 5-95%RH
- Configuration: 2+1.5/3+1.5/4+1.5/6+1.5 (1.5 means 1AC+1LRB)

Dimensions

Cash recycling module	Height	Width	Depth
2+1.5	380.4mm	869mm	596mm
3+1.5	380.4mm	869mm	788mm
4+1.5	380.4mm	869mm	895.7mm
6+1.5	380.4mm	869mm	1196mm



Front or Rear Service

Specifications are subject to update without prior notice. Please consult GRGBanking or its representative for the latest information.

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