

Cash recycling is available today! Hyosung is the cash recycling innovation leader offering a full line of cash recycling products to support your branch transformation. Hyosung has proven technology and has been deployed in thousands of branch locations worldwide to date.

The **MX8300T** enables customers to choose how they want to interact with your financial institution. A robust set of transactions greatly improves the limited traditional ATM experience through Hyosung's industry-leading core integration solutions, either autonomously or with on-demand video assistance. The **MX8300T** gives financial institutions the ability to offer full functionality including cash recycling and check deposits including withdrawal denomination selection powered by today's latest recycling technology. Learn why large and small financial institutions continue to standardize on the **8300 series** helping make Hyosung the fastest-growing ATM company in the United States.



KEY FEATURES

INDUSTRY-LEADING RECYCLING

Increases availability due to fewer cash-in-transit replenishments, delivering cost savings, efficiency, and security.

Customer deposits replenish the ATM and extend cash-in-transit cycle.

INNOVATIVE DESIGN

Sleek 19" LCD infinity display providing intuitive customer experience using LED label aids and guides. Upgradeable path to video banking and palm vein identification.

HIGHEST AVAILABILITY

Innovative modular design and the use of Hyosung's manufactured core technologies allows for fast, easy replenishment and reduced downtime. The **MX8300T** is designed to provide reliability that is unequaled in the market, with minimum maintenance and maximum uptime.

CAPACITY

High capacity, cash recycling capability and the ability to support large volume transactions and denomination selection.



HYOSUNG

New Generation Recycling ATM

MX8300T

SPECIFICATIONS

DIMENSIONS

- Height: 59.3"
- Width: 30.5"
- Depth: 49.4" (8.5", 13", 15" wall kit option)
- Weight: 1,852 lbs.

ENVIRONMENTAL

- Temperature: 32°F – 104°F (0°C ~ 40°C)
- Humidity: 25% – 85%

SOFTWARE

- Microsoft Windows® 7
- Windows 10 ready

CUSTOMER INTERFACE

- 19" Landscape sunlight viewable display TFT LCD
- Input method – Touch screen
- PIN Pad – PCI compliant
- Card Reader – EMV compliant, optional anti-skimming and anti-shimming
- Contactless – Integrated reader (via card, smartphone or smartwatch)
- ADA audio guidance – earphone jack
- Web camera and microphone (optional for video banking)

*Subject to note quality and other variables

Note: Internal components may change with the introduction of new technology. Hyosung reserves the right to change the specifications of this ATM to accommodate the changes in technology.

Features and benefits are for U.S. configuration only. If located outside of the U.S., please contact sales.

MEDIA HANDLING

- **Recycling Standard Module (Presenter Crash Tray)**
 - 4 Recycling cassettes + 1 Deposit cassette
 - 2,950 notes per recycling cassette and 2,000 notes in the deposit cassette
 - Bundle 100 bills per withdrawal/deposit transaction
 - Configurable denominations
- **Cash & Check in Module (CCiM)**
 - Bundle capacity: insert mixed bundle of 50 mixed checks and cash per transaction
 - 2 cassettes with 2,000 bills for cash cassette and 2,000 checks for checks cassette
- **Dispense Module (Optional)**
 - 3,000 notes per cassette
 - Configurable denomination
 - Up to 4 high (5 high is supported with 5 high safe model)
 - Bundle present/retract
 - Dispense up to 50 notes per transaction

SECURITY

- Safe – UL291 Level 1 or CEN 1
- Alarm – Seismic + Heat
- Locking device – Cencon lock
- Security – Terminal block for easy security connections
- Camera – CCD camera interface and bracket (face and hand), optional IP camera interface and bracket

SERVICING

- Rear access
- 10.1" TFT LCD supervisor panel with touch screen

PRINTER

- 3.1" graphical thermal receipt printing

ADDITIONAL INFORMATION

- Backup battery reserves the last transaction & safe shutdown
- Communication – TCP/IP
- Heater (in Safe)
- Barcode device – 2D BCR (optional)