

Migrate Transactions, Maintain Customer Service

As banks seek ways to increase cost-efficiency and enhance customer relations, self-service located in the branch is seen as an increasingly popular tool. Offering functionality via engaging intelligent deposit technology is one way financial institutions (FIs) are re-engaging branch visitors effectively and profitably while migrating transactions away from the teller line.

Philosophy

ATMs and digital channels have been useful for helping FIs migrate quick exchanges away from the teller line, while providing value-added services in a cost-effective footprint. The CS 2070—a multifunction intelligent deposit system offers around-the-clock, time-saving convenience for customers. As a part of our Cash Cycle Management™ Solutions portfolio, the CS 2070 also features an innovative banknote storage system that enables operators to realize closed cash cycles thanks to the ability to interchange cassettes between all cash dispensing and recycling systems.

Impressive Innovation

The CS 2070 offers comprehensive deposit functionality and can support bundle check and cash deposit transactions with optional support of coin dispense, or passbook or statement printing. Optional coin deposit is available in a sidecar. Up to 17-inch monitors, function keys and touch operation, an illuminated card slot, attractive design, and customer guidance, make the CS 2070 a user-friendly cash-dispensing system.

Engaging, Efficient Design

The CS 2070 is designed not only for convenience and ease of use, but for simple upkeep, as well. A broad range of operating information is delivered automatically, enabling proactive and efficient system management and service. With high component availability throughout and optimized total cost of ownership, you receive engaging technology with little upkeep required.



Features

MEDIA TECHNOLOGY

CMD (Cash Media Dispenser)

- Withdrawals of up to 60 notes in a bundle
- Banknote reject/bundle retract
- CCMS ready with E2E cassettes

Banknote Storage

- 2-4 cassettes
- Max fill level: 300 mm
- Fill-level indicator
- Scalable cassette concept: 300 mm (large), 200 mm (small)
- Retract/reject cassette with 2 compartments

CCDM (Cash/Check Deposit Module)

- Bundle deposit up to 50 notes/checks
- Metal detection
- MICR and OCR recognition
- Banknote validation in compliance with ECB Article 6
- Options: fit/unfit test
- Max fill level per cassette: 215 mm
- Separate compartment for counterfeit notes/retracts

Mixed Media Cash/Check Deposit Module

- Bundle deposit up to 75 notes/checks
- Quad MICR and OCR recognition
- Banknote validation in compliance with ECB Article 6
- Options: Fit/unfit test
- Max. fill level per cassette: 270 mm
- Separate compartment for counterfeit notes/retracts

ENHANCED SECURITY

Physical

- Consumer awareness mirrors
- Anti-cash trapping sensor
- Intelligent operator authentication via CrypTA Stick
- Anti-manipulation card slot

Cyber

- Encrypting PIN Pad
- Optical Security Guard (OSG)
- Secure channel

System Options

SECURITY

- Portrait, cash slot and card reader cameras
- Intruder alarm system
- ASKIM
- Multiple-sensor secured cassette
- Ink staining
- PIN Pad Shield
- Security safe
 - Various CEN safes

DISPLAYS

- 15" XGA or 17" color consumer display screen
- Vandal-Resistive Screen with function keys or touchscreen
- High bright/semi bright
- Privacy filter
- 10.4" rear service operator panel

PROCESSOR

- Celeron, i3, i5

ACCESSIBILITY

- Headphone jack

CONSUMER EXPERIENCE

- Branding panels
- Alphanumeric keyboard

POWER ARCHITECTURE

- Basic power architecture
- Uninterruptable Power Supply (UPS)

ID DEVICES

- Fingerprint reader
- EMV-ready card reader, Motorized or DIP
- Contactless card reader
- Barcode scanner 1D/2D

PRINTERS

- 80 mm enhanced graphical receipt printer with dual paper roll
- Passbook, journal or statement printer

DISPENSER/DEPOSITORY

- Coin dispenser (8-fold count)
- Coin Deposit (sidecar)

Dimensions



Height: 1556 mm (61.26 inches)
Width: 700 mm (27.56 inches)
Depth: 1022 mm (40.24 inches)