

DIEBOLD NIXDORF CINEO C6010—CASSETTE AUTOMATED NOTE PROCESSING

TRANSFORM CASH PROCESSES TO ENHANCE CUSTOMER SATISFACTION AND STAFF PRODUCTIVITY

Our industry is abuzz with the emerging trend of digital currency as new payment methods such as mobile wallets and bitcoin go mainstream. But what does it mean for cash? Despite the hype of the new technologies, hard currency remains the gold standard for consumers. In fact, one new study found that cash continues to be the most popular consumer payment method, accounting for nearly one-third of all transactions.¹ Our proven cash-management solutions are driven by expertise in both the financial and retail industries. The CINEO C6010—Cassette by Diebold Nixdorf is an advanced sorting, counting, storage and recycling device designed for use in the checkout lane or in the cash office. It provides secure cash takings and payouts, offering total transparency and simplified processes that improve customer confidence and loyalty.

DESIGNED FOR IN-STORE NOTE RECYCLING

A CINEO C6010 that have been integrated into the checkout lane allows customers to deposit their payments directly into the note recycling system and then automatically receive their change from the same system. Integrated into a cash office the CINEO C6010 provides an audit-compliant solution for the deposit and dispense of notes for replenishing cash drawers.

A CASH MANAGEMENT SOLUTION THAT SUITS YOUR NEEDS

The cassette variant of the CINEO C6010 is a perfect solution for compact retailers, like service stations or convenience stores that want to increase levels of security in cash processing while reducing operational complexity. We enable retailers to harness the benefits of more efficient and secure cash processes, less administration and minimized operational cost of cash handling.

A STRATEGIC SOLUTION THAT DELIVERS RESULTS

Diebold Nixdorf helps seamlessly deploy cash-management systems throughout your store's network. You can easily control CINEO C6010 with a JavaPOS driver—part of our standard software platform interface, ProBase Retail—or our middleware software, TPCash.

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¹Source: The Federal Reserve System's Cash Product Office (CPO) 2016 report, "The State of Cash"

FEATURES

APPLICATION

- Automated note processing at the checkout and in the cash office

FLEXIBLE AND TAILORED SOLUTION

- Recycling of up to five denominations
- Two varieties of cassette: compact cassette and standard cassette
- Installation variants:
 - Compact cassette: front or rear load
 - Standard cassette: front load

AUTOMATED NOTE PROCESSING

- Cash deposit individually or in bundles of up to 30 notes
- Cash dispense in bundles of up to 30 notes
- Max./min. note size: 185 x 85 mm (7.28 x 3.35 inches)/ 105 x 58 mm (4.13 x 2.28 inches)
- Picking rate of up to five notes per second for deposits/dispensing
- Authentication and validation to prevent counterfeits in compliance with ECB framework, optional fitness check

IN-STORE CASH HANDLING

- Storage of notes in stationary drum modules for dispensing or in the cassette for removal (configurable)
- Several pick-up options, including the abilities to empty the system completely or set a predefined level of notes, allowing retailers to keep the right amount on hand to meet their security or management needs
- Removing cassette and emptying cassette in the cash office or handing it over to the CiT company for onward transmission

SIMPLE, SECURE, SAFE

- Simple integration into checkout counters
- Extensive security features:
 - Robbery and intruder alarm system
 - Ink staining (optional)
 - UL 291 Level 1 (24 h) safe
 - CEN L safe for CINEO C6010 with standard cassette only
 - Electronic number combination lock
 - Intelligent operator authentication for services based on CryptA stick
- Software controlled access for authorized employees only

ESSENTIAL BENEFITS FOR YOUR BUSINESS

- Smooth and timely deployment of systems throughout your store network
- Analysis and concept-design services by Diebold Nixdorf's professional services organization
- Identification of the ideal deployment and integration scenarios for your requirements, including the delivery of integration services

DIMENSIONS

SYSTEM DIMENSIONS

(H x W x D)

with compact cassette:

Front load: 794 x 370 x 487 mm
(31.26 x 14.57 x 19.17 inches)
Rear load: 794 x 370 x 509 mm
(31.26 x 14.57 x 20.04 inches)

with standard cassette, UL:

Front load: 819 x 370 x 566 mm
(32.24 x 14.57 x 22.28 inches)
Rear load: 819 x 370 x 623 mm
(32.24 x 14.57 x 24.53 inches)

with standard cassette, CEN L:

Front load: 819 x 370 x 571 mm
(32.24 x 14.57 x 22.48 inches)
Rear load: 819 x 370 x 628 mm
(32.24 x 14.57 x 24.72 inches)



WEIGHT

CINEO C6010 with compact cassette:

UL 291 Level 1 (24 h): approx. 194 kg (427.70 lbs)

CINEO C6010 with standard cassette:

UL 291 Level 1 (24 h): approx. 220 kg (485.02 lbs)
CEN L: approx. 175 kg (385.81 lbs)

The look, dimensions, capabilities or other characteristics of this terminal are subject to continual improvement and change.

WHY DIEBOLD NIXDORF

With an installed base of more than 1 million ePOS systems worldwide, Diebold Nixdorf provides leading technologies for automating checkout processes and engaging consumers. Our local presence in more than 130 countries positions us to better understand the market needs of today and anticipate those of tomorrow. We leverage our expertise in seamless omnichannel retailing, store transformation and global delivery excellence, to help retailers achieve their business objectives. We enable a convenient, seamless checkout and shopping experience for consumers who desire consistency across all channels—from store to mobile and beyond.

SYSTEM OPTIONS

CASH FUNCTIONALITY	1 Note-input module
	<ul style="list-style-type: none"> Shutter protection Foreign object detection
	2 Note-output module
	Foreign object detection
	3 Drum modules
	Combinations of three stationary drum modules:
	<ul style="list-style-type: none"> Three basic drums One basic drum and two dual drums Two basic drums and one dual drum
	Capacity
	<ul style="list-style-type: none"> Maximum capacity per basic drum module: approx. 300 notes Maximum capacity per dual drum module: up to 69 notes
	4 Cassette
	<ul style="list-style-type: none"> Maximum filling height compact cassette: 200 mm (7.87 inches) Maximum filling height standard cassette: 300 mm (11.81 inches)
SECURITY	5 Electronic number combination lock

* 3 and 4 inside

SOFTWARE OPTIONS

- Runs on Windows, WNLPOS and POSReady
- Option for our standard software platform interface, ProBase Retail, to control the CINEO C6010
- Option for TPCash application software with TPCash Module POS for front-office implementation and TPCash Office for back-office implementation

SERVICES OPTIONS

- Tailored services enable efficient deployment of solutions and the highest possible system availability and security based on the Diebold Nixdorf Services Platform:
- Global Deployment and Implementation Services: installation and integration into existing environments
 - Maintenance Services: fast Recovery and Security Services
 - Managed Services: Store Lifecycle Management, Transformational Outsourcing, Consulting Services