Built to Connect. Built for More.™

Offer next-level business banking for your small- and medium-business (SMB) clients—while ensuring every consumer has a more personalized experience—through the expanded transaction set and increased availability of the DN Series 400C.

Designed on a scalable platform and powered by our high-efficiency cash and media engine (CMD-V6C), the 400C can offer cash-dispense capabilities today, and upgrade to recycling tomorrow—in the same footprint. It's seamlessly integrated into our Cash Cycle Management System (CCMS) to ensure your entire cash cycle is optimized and efficient. And with coin dispense capabilities, you can meet your consumers' and your SMB clients' needs through a 24x7 channel that offers more functionality than ever before.

More Personalized

Engaging, consistent, research-based design coupled with powerful Vynamic Marketing™ enables you to personally connect with consumers at the intersection of physical and digital channels.

More Integrated

A common platform supported by leading software and services ensures more seamless integration into your organization's channel ecosystem.

More Available

DN AllConnect℠ Data Engine, an intelligent data-driven service architecture, maximizes the availability of the globally proven 6th generation dispensing module.

More Efficient

Swappable cassettes and our holistic CCMS drive a highly efficient cash ecosystem with new opportunities to migrate transactions.

More Future-Ready

Our scalable, modular platform offers the flexibility to meet consumers' demands today, and in the future.

More Secure

Layered security features protect against traditional and emerging physical, data and cyber threats.

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Options

CROSS-PLATFORM MEDIA ENGINES

CMD-V6C Engine
(6th Generation Cash & Media Dispenser)

- Dispense up to 110-note bundle
- Up to 5 cassettes
- 300 mm note capacity per cassette
- Retract/reject bin
- Cash Cycle Management Solutions Intelligent Cassettes
- Single reject buffer

Coin Module

- Coin dispense 4-hopper capacity
- Coin dispense 8-hopper capacity (sidecar)
- Coin deposit (sidecar)

ENHANCED SECURITY

Physical

- Portrait, cash slot and environmental surveillance cameras
- Security Safes: UL 291 Level 1, CEN I – IV, CEN I EX Gas, CEN III EX Gas, CEN IV EX Gas
- Variety of alarm options
- Anti-fraud system design
- Electronic or mechanical safe locks
- Access control for dispenser head module
- Anti-cash trapping sensor
- Blasting attack prevention

Data

- Consumer awareness mirrors
- Encrypting PIN pad
- PIN pad shield
- Anti-skimming options: Secure Pack 1, 2, 3 or ActivEdge™
- Illuminated Privacy Panels

Cyber

- Trusted Device Communication
- Basic Endpoint Security
- CrypTA Stick secure service access
- DN Vynamic™ Security Suite
- Trusted Platform Module (TPM)

Display

- 15" with function keys and/or touchscreen
- 19" portrait or landscape touchscreen
- Vandal-resistant display
- Supports multi-touch
- Standard or high-bright LCD
- Privacy filter

Processor

- Intel® Celeron, i3, or i5
- Intel® Active Management Technology (AMT)
- Hard disk or solid state drives
- DVD drive

Accessibility

- Compliant with regional height and reach requirements
- Headphone or headset jack
- 2-way video camera/microphone
- User guide lights customizable with branding colors

ID Devices

- EMV motorized, dip, ActivEdge™ and/or contactless card readers
- Barcode scanner 1D/2D
- Fingerprint reader
- Driver's license scanner

Printers

- 80 mm thermal receipt printer with or without retract option
- Journal printer
- Statement or passbook printer

Serviceability

- Front or rear load
- 10.1" service display
- Integrated with DN AllConnect Services℠ Architecture

Platform Software & Operating System

- ProBase/C 1.4
- Windows® 7 and 10

Application Software

- DN Vynamic Software Suite

HEIGHT: 1495 mm (58.86 in)
DEPTH: 1035 mm (40.75 in)
WIDTH: 500 mm (19.7 in)

Dimensions (HxWxD)

1495 mm x 500 mm x 1035 mm (UL)
(58.86 in x 19.7 in x 40.75 in)

See installation manual for other configurations and installation parameters

*Components and technologies vary by region and are subject to availability