

**WINCOR**  
**NIXDORF**

# SlimCash 200

Monofunction cash dispenser



Small footprint

Ergonomic and  
attractive design

Flexibility with  
PC inside

Reliable 2 cas-  
sette dispenser

Easy handling

Serviceability

Monitoring  
software

Advertising  
software



## Technical Data

### SlimCash 200

#### Monofunction cash dispenser

With its small footprint, the functionally optimized SlimCash 200 is the ideal cash dispenser for low entry off-site installations. The system is based on a PC and Windows XP and can thus be integrated easily into existing networks.

The stability, simple handling and service-friendly design of the SlimCash 200 also help reduce the total cost of ownership (TCO) of this system at indoor locations with low traffic.

This cash dispenser features an attractive design, a clearly laid-out and intuitive user panel and the option of an illuminated advertising topper. These elements appeal to customers and those passing by and invite them to stop and withdraw cash from the SlimCash 200's reliable two-cassette dispenser. Because of its low TCO, this system enables ATM operators to recover investment costs quickly and generate profits.

#### DISPLAY

- 8 softkeys
- 8,4" VGA/SVGA TFT LCD

#### KEYBOARD

- Encrypting PIN Pad including 4 function keys
- PCI V1.0 approved
- Triple DES
- Remote Key Loading (RKL) signature-based option
- Privacy visor (VISA compliant)

#### CARD HANDLING

- DIP hybrid reader
- EMV 2000 V4.0 Level 1 certified

#### CASH MEDIA DISPENSER

- Single note dispensing
- 1 or 2 cassettes
- Max. filling height per cassette: 150mm
- Cassettes with seal and optional lock
- Reject cassette/reject box

#### SECURITY

- Portrait camera

#### SAFES/LOCKS

- UL 291 Business Hours safe
- UL 291 Level 1 safe
- Mechanical locks
- Electronical locks

#### PRINTERS

- Receipt printer (thermal printer) with presenter

#### BARCODE READER

- To scan and process various barcode formats

#### MARKETING FEATURES

- Info panel for card symbols
- Illuminated advertising topper

#### AUDIO

- Headset plug

#### OPERATING SYSTEM

- Windows XP

#### POWER SUPPLY

- 110-120 V~ / 220-240 V~, 50-60 Hz

#### ENVIRONMENTAL

- Temperature range: +5°C to +35°C
- Relative humidity: 5% to 85%

#### INSTALLATION

- Frontload
- Indoor

#### COMMUNICATION

- LAN on Board
- 56K-Modem optional

#### APPROVALS

