

Techno Cash-In Cash Deposit Machine

Techno Cash-In series is comprised of high speed and large capacity cash deposit machines with state of the art technologies like banknote validation, sorting, and serial number tracking. It is the ideal solution for retail back office deposit, bank branch teller automation and CIT resource optimization. Delivering more efficient and secure service, Techno Cash-In series can be applied in any scenario with big volume cash transactions, such as banking branches, super markets, gas stations and casinos

- separating Notes in different cassette
- real time cash transferring to customers account
- Note Recognition and separating fake notes





Techno Cash-In

Cash Deposit Machine **SPECIFICATIONS**

FEATURES & BENEFITS

Intrinsic Performance

- With high capacity and good performance, Techno Cash-In series authenticate and sort up to 500 notes/transaction with continuous cash loading, 8 notes per second and safe keeping 2500 x 4 cassettes' notes.

Premier Security

- UL291 Level 1 safe, built-in fraud resistant card-reader for staff identification and anti-fishing envelop deposit slot, with optional vibration alarm and remote monitoring software solution. PCI EPP is available on Techno Cash-In series to guarantee a secure account access by customers and be extensible for self-service application.

Intuitive Design

- Ergonomic design with compact footprint and favorable height combined with a user-friendly LCD touch screen. Front and rear service available (CIT through the wall).

Unrivalled Innovation

- Seamless and intelligent cassette swapping between Techno Cash-In series and other self-service terminals, delivers cost-effective and secure service for customers. The intelligent and unified cassettes supports an end-to-end solution to build up a multi-parties' management

Flexible Configuration

- Techno Cash-In series can be configured with EPP and contactless card reader. Each cassette can be configured with specific denomination and capacity. cassette are supported.

Processor	Intel Atom N270 1.6G CPU (FSB 533MHz)
Memory	Up to 2G 200-pin SODIMM Memory
Display	7" LCD touch screen
Card reader	Motorized card reader/writer EMV Level 1&2 Compliant Contactless smart card reader/writer (TYPE A contactless smart card) (opt.) Motorized card reader, Hi-Co & Lo-Co track read (opt.)
EPP	PIN Pad shield (opt.) Supporting DES. 3DES.RSA Encryption Tactile 4x4 alphanumeric keypad PCI Compliant EPP
Receipt Printer	48mm, 203DPI, desktop graphical thermal printer
Physical Security	Mechanical combination lock Electronic lock (opt.) Standard UL291 Level 1 safe Contactless IC card compliant with ISO/IEC 14443(opt.)
Communication	Standard TCP-IP connection Dial-up and wireless connection (opt.)
Environmental	Indoor: 0 C to 40 C Outdoor: -35 C to 50 C Relative humidity: 20% to 95% non-condensing
Physical	Height: 1086mm Width: 500mm Depth: 943mm
Weight	420kg
Barcode Reader	1D Barcode Reader
Finger Print Scanner	Optimal