

CKM-100

Automatic Payment Terminal

Comprehensive and automated cash management in a single unit for casinos.



The CKM-100 cash terminal is designed to optimize cash handling operations, streamlining transactions and reducing manual staff intervention. Its modular architecture simplifies maintenance and enables reliable, continuous operation.

Equipped with a cash dispenser and acceptor for Argentine pesos, integrated printers, and a vertical-format touchscreen, the CKM-100 enhances the user experience and speeds up every operation. Its robust construction, combined with security systems and power backup, makes it an efficient and secure solution for commercial environments that require precision, speed, and reliability in cash management.

Features

- Comprehensive and automated cash management.
- Integrated banknote dispenser and acceptor.
- Compatible with Argentine pesos and multiple denominations.
- Modular design for fast and easy maintenance.
- PCAP touchscreen in vertical format.
- Fast and reliable operation in high-traffic environments.
- Robust steel construction for intensive use.
- Security system with safe and dual locking mechanism.
- Integrated UPS for power backup.
- Ideal for optimizing time and reducing operational errors.
- Integrated printers for tickets and receipts.
- Architecture designed for continuous operation.
- High banknote storage capacity.
- Enhances both user and operator experience.



Technical Specifications

- **Touchscreen** _____ 10-point PCAP touchscreen, vertical format.
Options: 32" / 21.5". Full HD resolution 1920 × 1080.
- **Industrial PC** _____ Intel i3 8th generation.
RAM: 8 GB. Storage: 128 GB SSD.
Operating system: Windows 10 Pro (licensed).
- **Cash Dispenser** _____ Puloon ECDM400 or LCDM4000.
4 cassettes. Speed: 4 banknotes/second.
- **Cassette Capacity** _____ ECDM400: 2,000 banknotes per cassette.
LCDM4000: 1,000 banknotes per cassette.
- **Cash Acceptor** _____ JCM.
Capacity: 1,000 banknotes.
- **Supported Currency** _____ Configurable according to customer requirements (ARS, USD, EUR, others).
- **Printers** _____ Nanoptix TITO printer (62 mm print width).
80 mm thermal printer.
- **Security** _____ Integrated safe with digital and mechanical locks.
- **Enclosure** _____ Cold-rolled steel metal enclosure.
Indoor use. Front maintenance access.
- **Enclosure Thickness** _____ Bottom section: 4.54 mm.
Top section: 2.0 mm.
- **Fixation** _____ Floor anchoring bolts.
- **Power Supply** _____ 230 V / 50 Hz, AU standard.
Wide-range switching power supply.
- **UPS** _____ Uninterruptible Power Supply for backup during power outages.
- **Interfaces** _____ LAN connectivity and USB ports.
- **Indicators** _____ Operational status indicators.
- **Included Accessories** _____ Cooling fan, internal speaker, and amplifier.
- **Maintenance Access** _____ Front access.
- **Finish** _____ Matte finish.
PANTONE color to be defined.
- **Operating Environment** _____ Designed for continuous indoor operation.