



With the CP900 cashless payment RFID reader you can easily implement a cashless payment system.

Built with multiple layers of encryption and dynamic key generating technology the CP900 is secure and can be used with confidence.

The Cashless Payment Reader features some impressive, configurable controls such as multiple relay triggering modes, variable LED colour and deduction, LCD text, buzzer and membership level discount.

Ideal for use in School, college & university cafeteria, corporate restaurants, gaming / vending machines and more.



## Features:

- No. of logged transactions: 65,528
- No. of logged commands: 640
- No. of blacklist records: 2048
- No. of LCD Messages: 10
- Buzzer
- Relay
- Input Sensor x 2
- Tamper
- RTC with backup battery

## Applications:

- Cashless Payment
- POS Payment
- Gaming / Vending
- Food Court / Cafeteria
- Membership Management
- Registration System
- Ticketing System
- Prepaid Car Parking System
- Admission Control

Interface	RS232 / RS485
Baud rate	19,200
Power	9V ~ 24V / 300mA
Card Type	13.56MHz MIFARE® MF1 1K/4K bytes for ISO14443A
Display	20 x 2 LCD (text mode)
Operating Temp	0 ~ +50°C
Storage Temp	-10 ~ +60°C
Relative Humidity	10 ~ +90%
Dimensions	L135 x H95 x D43 (mm)