

# Product Description

## 1. Description

CC Series is a standalone for two doors, support card, pin, card+pin access way. It is with 2 relays to control 2 doors and supports up to 2000 users in total, each user can possess one card and one pin.

It can directly drive Lock, Alarm, Ring Bell, and also can connect with Exit Button and Door Contact.

There are 7 working modes with this device. 1. Wiegand Reader, 2. Standalone for single door, 3. Standalone for two doors, 4. With external reader for two doors, 5. Two units interlocked for two doors, 6. Anti-passback for single door, 7. Anti-passback for two doors.

Besides, it also supports 1 Master code, 2 Manager card, 2 Anti-duress Card users and 2 Anti-duress PIN users, providing users with easy operations and safety reliability.

## 2. Features

1. Built-in 125KHz OR 13.56MHz card reader (CC1AS)
2. Perfect digital backlit key, the back light can be set to Normal ON, Normal OFF or Human-Approach ON
3. With anti-tamper Alarm, door contact Alarm, Anti-duress Alarm function
4. Add and delete card user quickly With Manager cards
5. Can register and delete user via keypad
6. Master can open the door when entering the setting status
7. Multi working modes: reader, one door, two door, interlock, anti-passback and so on, suitable for many occasions

## 3. Specification

Input Voltage AC/DC 12 - 24V

Idle Current < 25mA

Lock output load < 1A

Alarm output load < 1A

Ring bell load < 1A

Card reading distance 40mm Max

Card Frequency: 125KHz for EM and HID 13.56MHz for Mifare

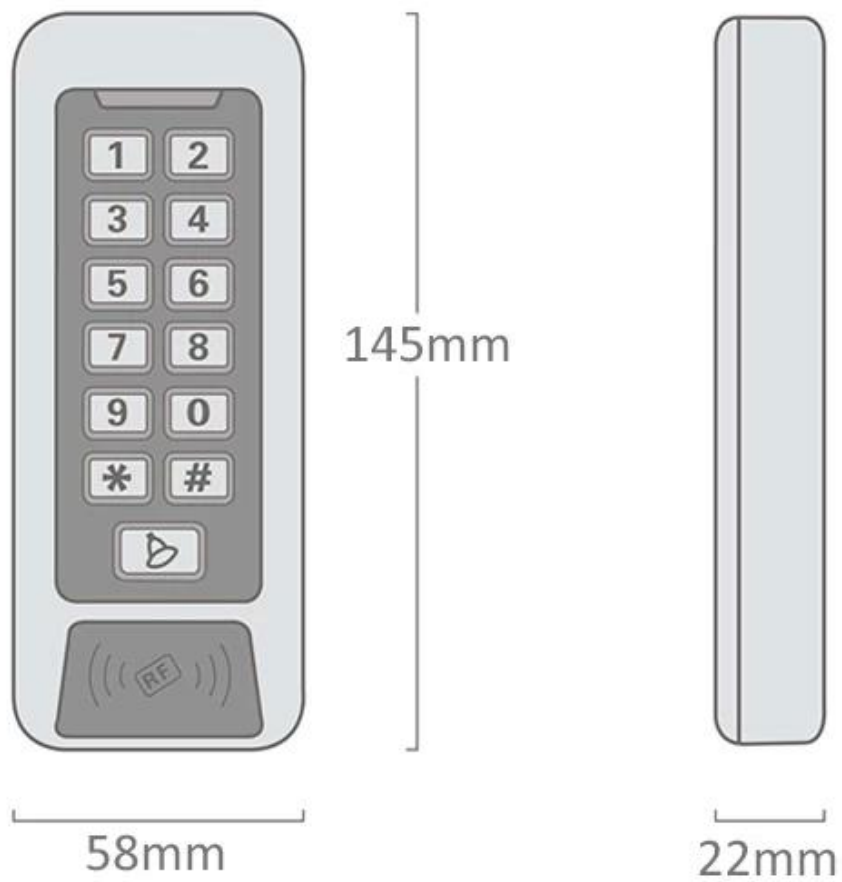
Card transmission format 26-37 bit Wiegand

Keypad transmission format: 4bit, 8bit and Virtual card number

Operating Temperature: -45°C ~ 55°C

Operating Humidity: 0% ~ 95%

## Product Dimensions



## Packaging & Shipping

## Package Size



Product box size



The product packing size

## You might like

We are manufacturers of professional access control, we have a complete product access control system as follows:





### **ACM223**

RFID touch keyboard and keyboard access control, capacity EM  
125/4000 US 125Khz

### **ACM209-NW**

Keyboard Access control to a metal RFID (not waterproof) door, 125Khz EM

### **ACM208**

RFID reader with single waterproof door and access control



### **ACM210**

Access control with single RFID  
metal door (not waterproof)

### **ACM225**

RFID touch control access control,  
125Khz EM, can connect the  
wiegand reader

### **ACM211B**

Touch keypad Metal case Waterproof  
RFID access control, Can connect the  
wiegand reader

## Our service

- 1, all questions will be answered within 24 hours
- 2, professional manufacturer and supplier, welcome to visit our website and our factory
- 3, OEM / ODM available
- 4, high quality, fashin desing, reasonable and competitive price, quick delivery time
- 5, after-sales service:
  - 1), all the products will have been strictly checked at home before packing
  - 2), all products will be well packed before shipment
  - 3), All our products have a 2-3 year warranty if the damage is not caused by human being
- 6, faster delivery : About 1 ~ 5 days for sample order, 7 ~ 30 days for bulk order
- 7, payment: You can pay for the order via: T / T, Western Union, Paypal, Ali commercial insurance
- 8, shipping: We have a strong partnership with DHL, FEDEX, TNT, UPS, EMS, freight forwarder by sea and by air, you can also choose your freight forwarder.

## FAQ

### **Q: 1. How can I place an order?**

A: List your needs by e-mail. Then we will send you the offer as soon as possible, after order confirmation, we will organize the production as soon as possible.

### **Q: 2. What about payment and shipping?**

A: Commercial warranty and T / T, Paypal, Western Union.  
Customers can choose by sea, air or express (DHL, FedEx, TNT UPS etc.)

### **Q: 3. How can I get a sample to check the quality?**

A: We could supply you free sample and the freight cost paid by you.

### **Q: 4. How long can I wait to get the samples?**

A: it depends on the quantity. Normally 3-7 days for 5000 pieces and 7-15 days for 100,000 pieces

### **Q: 5. Can your products be customized?**

A: Almost all your products are customized, including material, size, thickness and printing. OEM orders are welcome.

### **Q: 6. Are you a trading company or factory?**

We are one of the leading manufacturers of RFID cards / NFC tags / RFID keybod / RFID reader RFID reader and access control products in China for over 20 years.