

CU-K03 RFID Standalone Keypad User Manual

Please read this manual thoroughly before installation.

1. Brief Introduction.

This product provides a secure and automatic method for access control, it is perfect for business organization, office, factory, homes, residential areas, etc.

2. Technical Features.

No.	Item	Specification
1	Dimension	115x76x20mm
2	Power Supply	DC 12V \pm 10%; <0.1A
3	Max Load	Alarm output: 100mA; Lock output: 3A
4	Capacity	1000 cards, 1 PIN
5	Humidity	20%—80%

3. Indicator.

LED Indicator

Event	Red LED	Green LED
Normal status	Flash every second	
Swipe Valid card		Light
Programming Mode		Flash
Programming Confirm		Light

Built-in Buzzer

Event	Description	Buzzer
Swipe Valid Card	Short beep twice	BiBi
Swipe Invalid card	Long beep once	Bi——
Programming Confirm	Short beep twice	BiBi
Alarm	Continuous long beeps	Bi—Bi—Bi—

4. Setting.

1. Default Master Code , (please distinguish it from the unlocking pin)

2. Enter programming mode

Press to enter programming mode. (The red LED would flash)

3. Function setting (should be in programming mode):

1) Change Master Code and Add Master Card.

A. Press

B. Press (Add Master Card)

Note: the master code could be any digits from 0000 to 999999.

2). Enroll Users.

A. Press (Note: please swipe card continuously to enroll multiple users)

B. Press (Note: if the card ID is any digits that no-repeating from 001 to 999, Card ID here is necessary, or the card will be invalid. Please swipe the second card directly after you enter the first card ID to enroll multiple users.)

3). Cancel Users.

A. Press to cancel all users.

B. Press to cancel the swiped card user.

C. Press to cancel the missing card user.

4). Unlocking Mode Setting.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.