

Quick Programming to add user:

Enroll card or Key Fob as below:

press: # 123456 # -- this is to enter programming mode
then press: 1 -- this is to add card/fob user
then swipe card or Key Fob(Can swipe multiple cards/fobs)
then press: # now programming done

You can now swipe the card/fob to open lock

Keypad programming guide as below:

For example

John is the user, his user ID is: 20(as 0020, 4 digits user ID), Password is: 9089

the operation on keypad controller is:

press: # 123456 # -- this is to enter programming mode

then press: 23 -- this is to add PIN user

then press: 0020 9089 # -- 0020 here is user ID, 9089 here is the PIN code

now programming done

You can press **9089 #** to open lock

User ID can be 0001,0002,0003

More detail programming guide as below page

2.Programming Guide

2.1 Programming Guide: (Programming Password Default: 123456)

Remark: All password can be 3~6 digits

Programming Item		Press key and swipe card operations	Remark
Basic Function	Change Programming Password (Pro.PW)	# Pro.PW # 0 new Pro.PW # new Pro.PW #	If Pro.PW lost, perform 3.2 to reset to Factory Default (123456)
	Add user card	# Pro.PW # 1 swipe cards #	If add series cards, swipe cards continuously
	Configure Common PIN	# Pro.PW # 21 new Common PIN #	Common PIN is only one, Unlocking method : Enter Common PIN then press [#]
	Delete all users	# Pro.PW # 40 0000 #	Delete all cards and PIN except Common PIN
	Delete user by swiping card	# Pro.PW # 41 swipe cards #	If delete series cards, swipe cards continuously
Expand Function	Add user by input User ID	# Pro.PW # 22 4-digit User ID swipe card #	Add user card or PIN by user's ID. User ID must be 4 digits and cannot be reused (3 beeps means reused and need to enter a new). If add series users repeat the operation. More about User ID see 3.3
	Add PIN	# Pro.PW # 23 4-digit User ID new PIN #	
	Delete user by User ID	# Pro.PW # 42 4-digit User ID #	
	Delete user by card No.	# Pro.PW # 43 card No. #	Card No. is 10-digit or 8- digit, device auto-identify
	Configure Unlocking Duration	# Pro.PW # 5 XX #	XX is 2-digit (00~99). If XX is 00, Unlocking Duration is 0.2s
	Configure Authentication Mode	# Pro.PW # 6 XX #	XX can be 01(only Card)/02(Card or PIN)/03(Card & PIN)
	Reset Factory Default	# Pro.PW # 8 99 #	Except Programming Password and Manager Card

3.2 How to reset to Factory Programming Password(123456)

Step1, Turn off power and connect OPEN and GND terminal.Turn on power then there is 3 long beeps with green and red light flashing alternately.

Step2, Turn off power, disconnect OPEN and GND terminal. Turn on power again. Initializing Programming Password is completed.

3.3 Use ID explanation

User ID is 4-digit number from 0001 to 9999. There is no User ID for the users added by command [1]. Perform command [40] to clear all User ID.

4. Other extensions

4.1 How to change PIN

Swipe card or press PIN to unlock within 5s press [#] for 3s until the green light flash fast, then press [new PIN#new PIN#], the new PIN changed successfully with a long beep.

4.2 Authentication Mode for Card& PIN function

Setp1, When Authentication Mode is [Card or PIN] (factory default), according to the step 3.4 to configure the PIN of the card.

Setp2, Press [#Programming Password#603#] to configure Authentication Mode to be [Card & PIN].

Setp3, Swipe user's card with green light fast flash then input [PIN#] with green light normally ON, the door opened successfully.

4.3 Door open function description:

When the credit card or password is normally opened, press the 7, 9 digit key to keep the door open. When the door is always open, only once the credit card, password, or the door button is opened again, the exit is always open.