# **Instruction Manual for Keypad**



## **Features**

- 1000 users high-speed capacity storage and reading.
- The working mode can be converted freely, which can be used as a password reading head and output by WG26 \ 34.
- The management card can be set to easily operate the user authority.
- Dual-node signal output of imported relay.

#### Product introduction

1 Technical parameters: Working voltage: DC12V Static current: <30mA Card reading distance: 1-5cm Storage capacity: 1000 user

Door opening time: 0-99 seconds Ambient temperature: -20 °C -70 °C

#### 2 Function setting table:

Press "*" to enter 123456# into programming mode	"1"	Add user
	"2"	Modify the door opening password (4-6 digits)
	"3"	Delete a single user
	"4"	Delete all users
	"5"	Modify door opening delay time
	"6"	Restore factory settings (system initialization)
	"7"	Set add card
	" 8"	Set delete card
	"9"	Change programming password
Multiple choices	"O"	Additional functions

## Setting and using method

Note: Initial door opening password 7890, programming password 123456

#### 1 Add card users

A: Press \* programming password # 1 swipe card (If there are multiple cards, please connect Continue to swipe card, press \* key to exit after completion)

B: Press \* programming password # 1 3 digit user code # swipe card

Note: The user code is any 3 digits, and the continuous card reading code is automatically incremented by 1.

#### 2 Set the general password for door opening

Set the general password for door opening Press \* programming password # 2 Enter 4-6 digit password # Repeat Enter 4-6 digit password #.

## 3 Delete a single user

Press \* programming password # 3, swipe card

Press \* programming password # 3, enter the 10 digit card number #

Press \* programming password # 3, enter 3-digit number #

#### 4 Delete all users

Press \* programming password # 4, repeat 6-digit programming password #

## 5 Modify door opening delay time

Press \* programming password # 5, enter 1-99 digits #

Note: the door opening delay is 0-99 seconds, 5 seconds by default and 99 seconds at most.

## **6** Restore factory settings

Press: programming password # 6 repeat, 6-digit programming password #

## 7 Add card settings management card, parent card)

Press \* programming password # 7, swipe the card

Note: when using, directly swipe the card to enter the card adding mode, and you can directly swipe the card to add users.

## **8** Delete card settings (management card, parent card)

Press \* programming password # 8 swipe the card

Note: when using, directly brush the delete card to enter the programming mode, and you can directly delete the user by number.

#### **9** Modify code password

Press \* programming password # 9, New 6-digit programming password #, repeat New 6-digit programming password #

#### **10** Exit programming mode

Press \* to directly exit the programming mode, directly jump to the standby mode, and automatically exit without action for 10 seconds.

## Factory default settings

Serial number	Project	Parameter
1	Programming password	123456
2	Door opening password	7890

## Additional functions

Normally open mode: press 0 # after opening the door with password or swiping card, green light to keep Return to the normally closed state: press 0 # or any unlock to cancel the normally openstate. Open combined door opening: Press \* programming password # 0 21 # (card + password) Close the combined door opening: Press \* programming password # 0 20 # Head reading mode: Press \* programming password # 0 31 # (default WG26) Access control mode: long Press 1S \* programming password # 0 and input 30#.