3.1 programming instructions: (programming code factory value: 123456)

Programing name		Continuose button (card reader) operation	remarks
	Modify the programming password	# programing password # 0 new programming password # reppit new programing password 11 #	If you forget the programming password according to 3.2 steps to restore to the factory default (123456)
	Add user card	# programing password # 1 reading card #	For one-time add multiple user cards, continuous reading card can be
	Increase (modify) the public open the door password	# programing password # 21 new password #	Public opening password can only be set - Liu password to open the door, enter the "password", then press "#" to open the door
	Delet all users	# programing password # 40 0000 #	This will delete all card and password users, but will not delete the common password
	Delet user (card reader)	# programing password # 41 reading card #	For a one-time delete multiple user cards, continuous reading card can be
	Increase personal password to open	# programing password # 22 new password #	Personal open the door password can set the multi-group; password to open the door, the input "password", and then Press the "5", you can open the door
	Increase user card (input card number)	# programing password # 23 handmade enter card number #	Card number can be induction card on space left 10-bit digital or the right of the 8-bit digital, machine automatic identification
	Increase user card (serial card number)	# programing password # 24 handmade enter the start card number #	Card number of years must be a 4-digit (such as the one-off plus 20 card, should enter 0020)
	Increase "card + password" user	# programing password # 3 reader new password #	To modify and card corresponding password, please refer to 3 5 steps
	Delet user (input number)	# programing password # 42 User ID #	User ID description see 3.4 section, enter the user ID when must be a 4-digit, such as 0001, 0020 and other
	Delete user (input card number)	# programing password # 43 Handmade enter card number #	Card number can be induction card on space left 10-bit digital or the right of the 8-bit digital, machine automatic identification

	Delete user (enter password)	# programing password # 44 personal open the door password #	Remove the password correspond to the user, and the password corresponding card number also be deleted
	Delete all password users	# programing password # 45 1111 #	All only is personal to open the door password are delete
	Modify the relat unlock time	# programing password # 5 XX #	"x x" for two digits, up to 99 seconds if input 00, the relay signal moment output (0.2 seconds)
	Set the door open mode	# programing password # 6 XX #	"xx", may be 01 (card to open the door), 02 (card or password to open the door) or 03 "card 嘧 code to open the door)
	Reader function (WG26 output)	# programing password # 6 04 #	This mode this machine can do reader use, wg interface output wg26 signal (this function only part of model)
	Set safety functions	# programing password # 7 XX #	"x ×" can be 01 or 02 "safety features off / on), 03 or 04 (tamper alarm off / on only part of model)
	Set the backlight mode	# programing password # 8 XX #	"xx" can be 01 (light normally open), 02 (light normally closed) 03 (automatic) (this function only part of model)
	Restor the machine factory parameters	# programing password # 8 99 #	All the machine parameters are recovery for factory value, such as table 1.3 shows

3.2, initialization programming password (123456) and set the mother card (management card)

first step: power, the rst (s 1) jumper cap connection 2, 3-side re-power, three sound sounding after the Green light flash the programming password recovery for factory value (123456)

the second step (such as no need to mother card, this step can be omitted): continuous brush two blank card (the first to "increase card" second Zhang "delete card"), the Red light flashes, continuous short Ming

step 3: power, jumpers cap reconnect 1, 2-side, and finally to re-power, programming password initialization success and mother card increase complete.

3.3 master card of use increase

user card: in standby, brush "increase card", painted to increase the user card, and then brush "increase card" exit remove

user card: in standby, brush "delete card", painted you want to delete the user card, and then brush "delete card" exit delete all users, in standby, brush "delete card", painted "increase card", then brush "delete card" exit. This will delete all users, including personally password user (excluding public password). Kaka use

3.4 user ID description

machine default user ID by 4-digit composition. From 0001 start per increase in a user, user ID automatically add 1; the middle of delete individual user when the number automatically set empty, add user ID or in the last of the user number on the plus 1; execution delete all user command (programming command 40 or use management card), the user ID from 0001 to re-start. Public open the door password not occupied by the user ID.

3.5 modify and card

correspond to the individual open the door password: open the door mode is set to "Cagayan password to open the door", the user credit card then enter to open the door password and Press the "#", success opened the door of 5 seconds, Press the "well," until the Green light flash, then enter conceal area] [repeat new password] [#], the buzzer sounding a sound, and the card correspond to the individual open the door password modify success, "

Wiring diagram

门禁电源

PUSH
GND
12V
NC
GND
NO

+ LOCK
− LOCK
+

Go out button   **Door bell**

12V GND PUSH OPEN BEL + BEL −   JP1

12V GND DO D1   NC COM NO   JP

WG26 input shut out
(this access only applies only
to part model)

pick automatic door or
barrier