INITIALIZE THE PROGRAMMING CODE(123456)AND the Card SETTING MANAGEMENT

Step 1: Power off ,the RST(SI) wire jumper hat connect to 2/3 interface ,re-up electricity ,
3 long buzz then the Green Light fast flash,the programming code restore to Factory default
Step 2:(If No need to manage Cards,This step can be omitted):Continual to read two blank
Cards(the first one is Added Card,the second one is deleted card),Red light flash,
continuous short buzz.
Step 3:Power off,wire jumper reconnect 1/2,re-up electricity,initialize programming code and
managed card Adding finished

THE USE OF MANAGED CARD

Add User Card : In the standby status,read added Card,then read the user Card want to add at the
end ,read added Card to log out .
Delete User Card: In the standby status,read deleted Card,then read the user card want to
delete,at the end read deleted Card to log out .
Delete all Users:In the standby status,read deleted Card,then read the added card,at the end to
read deleted Card to log out .This operation will delete all users,include personal password
user(not include public password)

USER NO. INTRODUCTIONS

The machine default user ID is contained by 4 digits(for example,0001),add a user each time ,the
user number will add 1 automatic,when remove a single user,this number will be emptied,will not
influence the serial number of new added user(the new added user number will be the last added
user number +1),after execute the delete all user command(the programming command 40 or use
Managed Card),the user number will re-start from 0001.Public access password doesn't occupy
the User Serial Number.

MODIFY THE CORRESPONDING PERSONAL ACCESS PASSWORD OF CARD

Set the open mode as "Card+ Password",user read card then input password and press"#",open
successfully within 5 sec,long press "#" until the green light fast flash,meanwhile,input new
password # repeat new password #,1 long buzz,the corresponding personal Access password of
this card is modified successfully.

Extended operation	Add personal Access Password	#ProgrammingPassword#22NEW password#	Can set up multiple sets of personal password:Accessed by Password,input password then press#
	Add User Card(input Card Number)	#ProgrammingPassword#23#Manual input initial card number	The Card Number can be the 10 digits in the blank space on the left side of the Card or the 8 digits on the right side of the card,the machine identify automatic
	Add User Card(Continual Card Number)	#ProgrammingPassword#23#Manual input initial card number Card Quantity#	The Card quantity must be 4 digits(input 0020 can add 20 cards at one-time)
	Add "Card+Password" User	#Programming Password#3Read Card NEW password#	Modify the corresponding password, please refer to the instruction of modifying corresponding personal Access password
	Delete User(input ID No.)	#Programming Password#42User ID	The User ID must be 4 digits,for example 0001,0020,etc.Details shown in User ID Instruction
	Delete User(input Card No.)	#Programming Password#43 Manual input card number	The Card Number can be the 10 digits in the blank space on the left side of the Card or the 8 digits on the right side of the card,the machine identify automatic
	Delete User(input password)	#Programming Password#44 Personal Access password#	Delete the corresponding User of this card ,and the corresponding Card number of this password will be delete as well
	Delete all Password User	#Programming Password#45 1111#	All the User that only accessed by personal Password will be delete
	Modify Relay unlocking time	#Programming Password# 5 x x#	"xx is 2 digits,Up to 99 seconds,if input 00,the Relay signal Instantaneous output(0.2sec)
	Set the open mode	#Programming Password# 6 x x #	"xx"can be 01(Read Card);02(Read Card or Password);or 03(Card+Password)
	Card reader function	#ProgrammingPassword#604#	Read card under this Mode ,WG Interface will output WG26 Signal,this product can be used as Card reader(only apply to some models)
	Set Security Function	#Programming Password#7xx#	"xx"can be 01 or 02(Security feature Close /Open)/03 or 04(Tamper alarm Close/Open)(only apply to some models)
	Set Backlight Mode	#Programming Password#8xx#	xx"can be 01(Light NC)/02(light NO)/03(Auto)(only apply to some models)
	Reset machine factory Settings	#Programming Password#899#	All machine parameters will be restore to Factory default