产品使用说明书

一、功能特点

20000用户高速容量存储和读取
工作模式自由转换，可以当密码读头使用，WG26\34输出
可设置管理卡对用户权限轻松操作
进口继电器双节点信号输出

二、产品简介

(1)技术参数工作电压:DC12V,静态电流:≤30MA,读卡距离:1-5CM,
存储容量:20000用户,容量开门时间:0-99秒 ,环境温度:-20℃-70℃

(2)功能设置表

按“*”输入123456#进入编程模式	1	添加用户
	2	修改开门密码(4-6位)
	3	删除单个用户
	4	删除全部用户
	5	修改开门延时时间
	6	恢复出厂设置(系统初始化)
	7	设置增加卡
	8	设置删除卡
	9	修改编程密码

三、设置及使用

方法注明:初始开门密码 7890，编程密码123456

1、添加有效卡
A:按 * 输入6位编程密码 # 1 刷卡
B:按 * 输入6位编程密码 # 1 输入3位编号 # 刷卡

2、修改开门密码
按 * 输入6位编程密码 # 2 输入 4-6位新密码 # 重复4-6位新密码#

3、删除单个用户
按 * 输入6位编程密码 # 3 刷卡，按 * 输入6位编程密码 # 3 输入10位卡号#
按 * 输入6位编程密码 # 3 输入3位编号#

4、删除全部用户
按 * 输入6位编程密码 #4 重复6位编程密码#

5、修改开门延时时间
按 * 输入6位编程密码 #5 输入1-99数字 #
注：开门延时为0-99秒，默认3秒，最长99秒。

6、恢复出厂设置
按 * 输入6位编程密码 # 6 重复输入6位编程密码 #

7、增加卡设置(管理卡，母卡) 按 * 输入6位编程密码 # 7 刷卡
注:使用时直接刷增加卡进入加卡模式，可直接刷卡添加用户

8、删除卡设置(管理卡，母卡) 按 * 输入 6 位编程密码#8刷卡
注:使用时直接刷删除卡进入编程模式，可直接按编号删除用户

9、修改编码密码
按 * 输入6位编程密码 # 9输入6位编程密码#重复输入6位编程密码#

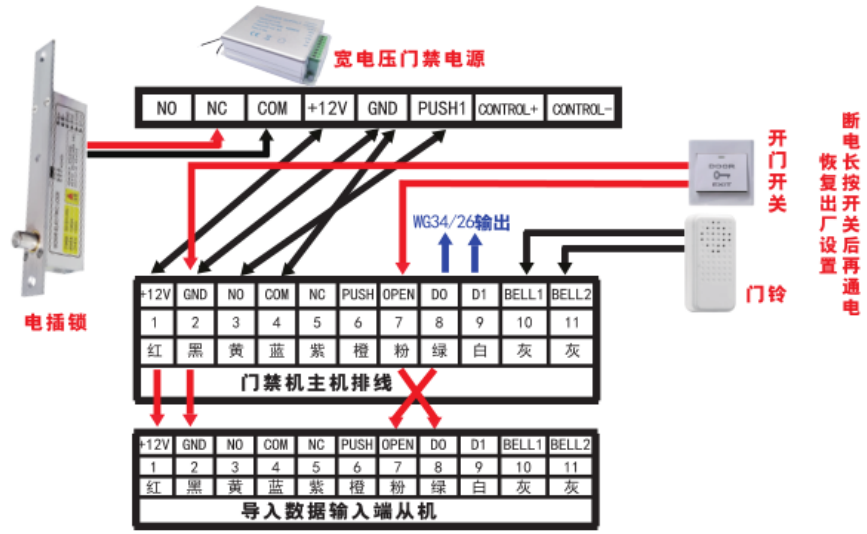
10、退出编程模式
按 * 直接退出编程模式，直接跳到待机模式，无动作10秒钟自动退出

四、出厂默认设置

序号	项目	参数
1	编程密码	123456
2	开门密码	7890

五、附加功能

常开模式:密码开门或者刷卡开门后 按0 再按 # 绿灯常亮
恢复常闭状态: 按0再按#或者何开可取消常开状态
开启组合开门: 按 * 输入6位编程密码 # 0 输入21 # (卡+密码)
关闭组合开门: 按 * 输入6位编程密码 # 0 输入20 #
读头模式: 按* 输入6位编程密码 # 0 输入31 #(默认WG26)
门禁机模式: 长按 * 输入6位编程密码 # 0 输入30 #
韦根34 输出: 按 * 6位编程密码 # 0 输入 34#
韦根26 输出: 按 * 6位编程密码 # 0 输入 26#
数据拷贝 : 按 * 6位编程密码 # 0 输入 66#
1、数据输出主机D0 接 数据输入主机OPEN;
2、数据输出主机OPEN 接 数据输入主机D0。



Product User Manual

1.Features:

20000users high-speed capacity storage and reading
The working node 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

2.Product introduction

(1)Technical parameters. Working voltage: DC12V. Static current:<30mA
Card reading distanee:1-5cm. Storage capacity:20000user
Door opening time:099 seconds. Ambient tenperature:-20℃ -70℃

(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

3. 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, pleaseconnect Continue to swipe card, press * key to exit after conpletion)
B:Press * programming password # 1 3 digit user code # swipe card
Note: The user code is any 3 digits, and the continuouscard reading code is automatically ineremented by 1.

(2)Set the general password for door opening
Press * programming password # 2 Enter 4-6 digit password # Repeat Enter 4-6 digit passr

(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, 3 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, andyou can directly delete the user by number

(9)Modify code password
Press* programming password # 9 New 6-digit programming password # repeatNew 6-digitprogramming 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

4.Factory default settings

	Project	Parameter
1	Programming password	123456
2	Door opening password	7890

5.Additional functions

Normally open mode :press O #after opening the door withpasswordor swiping card,greenlightto keepReturn to the normally closed state: press0 #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#o 20#
Head reading mode: Press *programming password#o 31 #(default WG26)Access control mode: long Press 1S*programming password#0 and input 30#
Wigan 34 output: Press * 6-digit programming password # 0 to enter 34#
Wigan 26 output: Press * 6-digit programming password # 0 to enter 26#
Data copying: Press * 6-digit programming password # 0 and enter 66#
1. Connect data output host D0 to data input host OPEN;
2. The data output host OPEN is connected to the data input host D0

