

210x145mm

# 正反

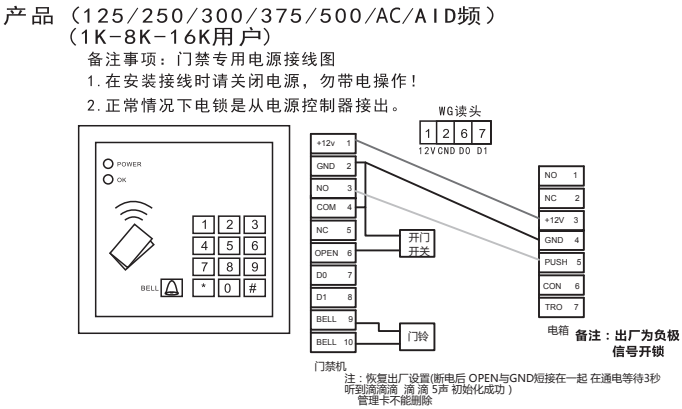
## 感应卡密码门禁说明书

### Line Board Number LDK-201603A4

1. 开门密码: #8888# (开门密码)
2. 编程密码: \*9999# (编程密码)  
**注: 以下设置都要进入管理编程进行**
3. 修改编程密码: 0# 新密码#新密码# (4-6位任意数字)
4. 修改开门密码: 92# 新密码#新密码# (4-6位任意数字)
5. 屏蔽密码: 91#91# (出厂密码为开、此密码只能用在密码模式下、两次密码输入不一致、长响一声、则自动跳回编程主菜单)
6. 增加管理卡: 80# 刷管理卡后自动退出编程
7. 母卡加卡: 刷一次管理卡1.5秒后灯快速闪刷要增加的用户卡再刷一次管理卡退出
8. 快速加卡: 1# 连续刷要增加的用户卡# (每刷一张卡后如果听到滴滴两声、表示此卡已增加成功、如果听到一声长响表示此卡已存、接着刷下一张卡即可、每张卡配的默认密码为 #8888# 此密码只能用在卡加密码模式下)

9. 编码加卡: 2# 刷用户卡输入6位数编号  
每刷一张卡后如果听到滴滴两声、表示此卡已增加成功、如果听到一声长响表示此卡已存、接着刷下一张即可、每张卡配的默认密码为 (8888) 此密码只能用在卡加密码模式下。用户编号为 (000001-999999) 不可重复6位数字、输入编号后如果听到一声长响、表示此编号已存在或不足6位数、请重新输入、直到听到滴滴两声即可

10. 快速删卡: 4# 连续刷要删除的用户卡
11. 编码删卡: 5# 输入卡后10内码# (或6位数字编码)
12. 全部删卡: 90#90# 清除全部用户卡
13. 母卡删卡: 3秒内快速刷母卡两次后灯快速闪刷要删除的用户卡/再刷一次管理卡退出
14. 设置开门方式: ① 40# 卡或密码开门  
② 41# 卡加密码开门  
③ 42# 密码开门 (屏蔽卡开门)
15. 设置开门延迟: 60# (000-254秒) (出厂为3秒) (254为最大值、继电器开门方式为触发、刷卡开、刷卡关)
16. 自动值守开与关: ① 51# 开启 (感应一次自动加卡)  
② 52# 关闭  
③ 53# 数量 (001-999个) 达到数量后自动关闭
17. 修改卡加密码: # 刷开门卡 (8888或4-6位旧密码) 新密码#新密码# (4-6位任意数字) 需在卡加密码模式下、无需进入编程模式



1. open the door password: #8888# (open the door password)
2. programming code: \*9999# (programming code)  
**Note: the following settings are to enter the management programming**
3. modify programming password: 0# new password # new password # (4-6 any number)
4. modify open password: 92# new password # new password # (4-6 Random Mathematics)
5. Masking passwords: 91#91# (the default password to open, this password is only used in the cipher mode, two inconsistent password, long ring sound, automatically jump back to programming the main menu)
6. increase the management card: 80# brush management card automatically exit the program
7. mother Kajiaka: brush a management card 1.5 seconds back light flash quickly to increase the user card brush and then brush a management card to exit
8. fast: Yucca 1# continuous to increase the user card # brush (after every brush card if you hear drops twice, said this card has increased success, if you hear a loud sound said this card, then brush a card can be, each card with the default password for #8888# this password can only used in Calgary passwords mode)

9. encoding: 2# brush user card input 6 digit number  
Every brush card if hear the drops twice, said this card has increased success, if you hear a loud sound said this card, then brush a can, each card with the default password is (8888), the password can be used only in card encryption mode. User ID (000001-999999) can not be repeated 6 digits, enter the number if you hear a loud sound, said this number already exists, or less than 6 digit, please input again, until I heard the drops can be twice

10. fast delete card: 4# continuous brush to remove the user card
11. encoding delete card: 5# card code # (input 10 or 6 digit encoding)
12. all delete card: 90#90# clear all user card

13. mother card delete card: 3 seconds to quickly brush two times after the mother card fast labelflash to delete the user card / brush again a management card to exit

- 14 set the way to open the door:  
① 40# card or password to open the door  
② 41# card and the password to open the door  
③ 42# password to open the door (blocking the opening of the card)
- 15 set the opening delay: 60# (000-254 seconds) (3 seconds) (254 for the maximum value, the relay opens the way for the trigger, credit card open, swipe off)
- 16 automatic on duty on and off:  
① 51# (an automatic induction open Yucca)  
② 52# off  
③ 53# number (001-999) to achieve the number of automatic shutdown
- 17 modify pin:# door brush card (8888 or 4-6 old password) new password # new password # (4-6 random numbers) in Calgary passwordsMode, no need to enter the programming mode

Product (125/250/300/375/500/AC/AID frequency) (1K-8K-16K user)

