

产品手册

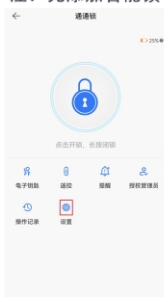
Product Manual



无线蓝牙键盘

F01

添加无线键盘 ( 一个无线键盘能同时绑定三把锁 ) 添加第一把锁  
注：先添加智能锁，在添加的智能锁中添加无线键盘



点击设置



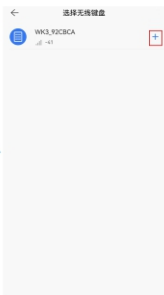
无线键盘



添加无线键盘



按任意键激活蓝牙



点击十号

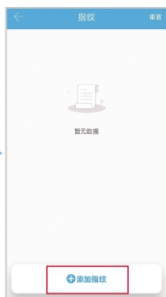


确定

## 设置指纹



在主页面选择**指纹**



点击**添加指纹**



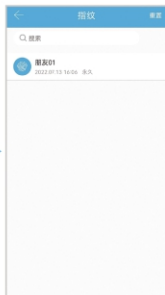
根据客户的开门需求  
选择指纹类型  
**永久、限时、循环**  
给指纹命名点击**下一步**



将手机靠近门锁设备  
点击**开始添加**



根据提示进行指纹采集



指纹采集完成

## 设置密码



在主页面选择**密码**



点击**获取密码**

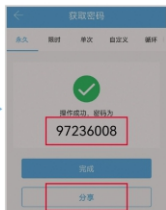


进入界面后根据门锁的使用需求选择密码类型



获取永久密码

1. 选择**永久**给
2. 密码命名
3. 点击**获取密码**



4. 记住密码
5. 点击**完成**或  
点击**分享**发送密码



获取限时密码

1. 选择**限时**
2. 设置生效/失效时间
3. 给密码命名
4. 点击**获取密码**

获取密码

永久 临时 单次 自定义 循环

姓名 朋友康达01

密码有效期为6小时，只能使用一次。

获取密码

## 获取单次密码

1. 选择**单次**
2. 给密码命名
3. 点击**获取密码**

密码有效期为6小时  
只能使用一次。

获取密码

临时 单次 自定义 循环 清空

永久 ☐

生效时间 2022.07.13 13:00

失效时间 2022.07.13 13:00

姓名 请给密码命名

密码 请输入6-9位数字

手动输入6-9位数字作为密码，可在解锁时通过手机蓝牙推送，也可以通过网关远程添加。

## 获取自定义密码

1. 选择**自定义**
2. 设置生效/失效时间
3. 给密码命名
4. 设置6位数密码
5. 点击**设置密码**

获取密码

临时 单次 自定义 循环 清空

永久 ☒

姓名 01

密码 123456

手动输入6-9位数字作为密码，可在解锁时通过手机蓝牙推送，也可以通过网关远程添加。

设置密码

1. 选择**自定义**
2. 打开**永久**
3. 给密码命名
4. 设置6位数密码
5. 点击**设置密码**

获取密码

临时 单次 自定义 循环 清空

循环方式 星期三

生效时间 13:00

失效时间 14:00

姓名 请给密码命名

密码在生效期间24小时内至少需要使用一次，否则将失效

获取密码

## 获取循环密码

1. 选择**循环**
2. 设置循环方式
3. 设置生效/失效时间
4. 给密码命名
5. 点击**获取密码**

获取密码

临时 单次 自定义 循环 清空

姓名 请给密码命名

密码有效期为24小时，在锁上输入后，将锁之前使用过的密码都失效。

获取密码

## 清空密码

- 点击**获取密码**
- 在门锁设备上输入密码  
随即**清空所有密码**

获取密码

临时 单次 自定义 循环 清空

操作成功，密码为 97651224

完成

## 发送电子钥匙

- 1.在主页面选择**电子钥匙**
- 2.点击**发送钥匙**
- 3.选择发送钥匙的类型

|           |                                                                           |
|-----------|---------------------------------------------------------------------------|
| <b>限时</b> | 可设置有效期, 最短1个小时, 最长3年。有效期在一年以内则时间精确到小时; 有效期超过一年, 则精度到月。在生效后24小时内使用过否则自动失效。 |
| <b>永久</b> | 从现在设置开始一直可以使用的密码, 在生效后24小时内使用过否则自动失效。                                     |
| <b>单次</b> | 只能使用一次, 有效期为1小时                                                           |
| <b>循环</b> | 在指定的时间区间内重复使用, 可设置每日循环、工作日循环、周末循环等类型。                                     |

- 4.选择密码接收者
- 5.点击**发送**

## 添加遥控器

- 1.在主页面选择**遥控**
- 2.点击**添加遥控**
- 3.选择遥控类型选择**永久、限时、循环**
- 4.给遥控命名, 点击**下一步**
- 5.当指示灯闪烁时, 点击**下一步**
- 6.链接设备
- 7.添加完成

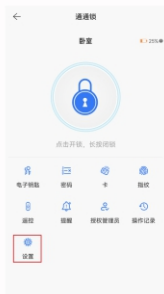
## 授权管理员

- 1.在主页面选择**授权管理员**
- 2.点击**添加授权管理员**
- 3.选择用户类型选择**限时、永久**
- 4.输入接收者账号、姓名
- 5.设置生效/失效时间
- 6.点击**发送**

## 开门记录查询

在主页面选择**操作记录**  
还可以搜索单个用户的开门情况

添加无线键盘 ( 一个无线键盘能同时绑定 3 把锁 ) 添加第二、三把锁



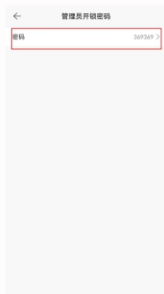
选第一把锁进入设置



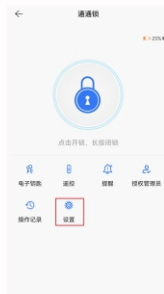
基本信息



管理员密码



记住管理员密码



选第二把锁进入设置



无线键盘

注：☐符号为返回键 529 符号为钥匙键



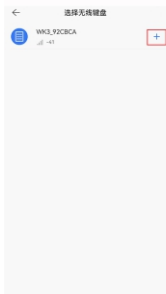
添加无线键盘



下一步



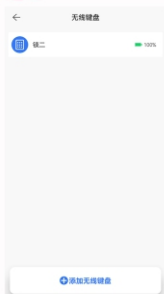
按任意键激活键盘  
按返回键 529 钥匙键  
输入管理员密码 + 钥匙键



点击+号



确定



添加成功返回首页

## 切换无线键盘

注：🔑符号为返回键 🗝️符号为钥匙键

切换智能锁一：激活键盘，按 返回键 1 钥匙键切换到锁一，指示灯显示白灯，此时无线键盘可以控制锁一，您可以录入或开启锁一。

切换智能锁二：激活键盘，按 返回键 2 钥匙键切换到锁二，指示灯显示蓝灯，此时无线键盘可以控制锁二，您可以录入或开启锁二。

切换智能锁三：激活键盘，按 返回键 3 钥匙键切换到锁三，指示灯显示绿灯，此时无线键盘可以控制锁三，您可以录入或开启锁三。



## 恢复出厂设置

在设备主页面点击**设置**，在设置面板最下方选择**删除**输入密码验证，点击**确定**，恢复出厂设置。



防撬报警装置

长按恢复出厂设置  
(需要安装电池)

## 其他说明

### 语言支持

语言种类：简体中文、繁体中文、英语、西班牙语等23种语言。

### 如何正确验证指纹

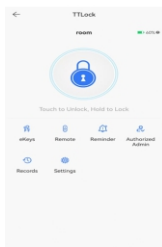
轻轻把手指按在指纹识别窗口上，保持手指平放在指纹采集窗中心，不要滑动手指，验证成功后放开手指。

### 如何正确验证密码

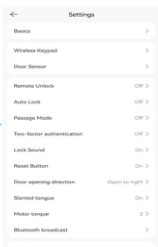
在输入正确的密码后按“”听到提示音“滴~”密码键盘上数字灯亮起，密码验证开门成功，下压把手开门。

注意：联网状态下，密码开锁，需先按“”键触发数字键盘

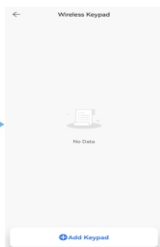
Add the first lock (One keyboard can be bound to three locks simultaneously)  
 Note: First, add the smart lock, Add a wireless keyboard to the added smart lock.



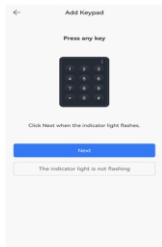
Settings



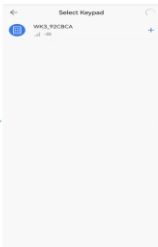
Wireless keypad



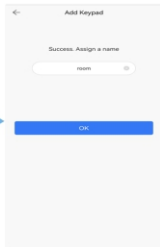
Add Keypad



Light Up Keypad

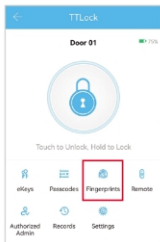


Select Lock

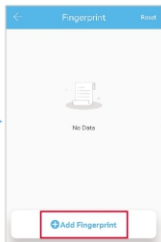


Enret Name  
Operation Complete

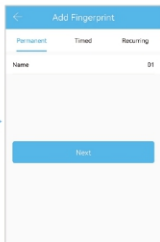
## Set Up Fingerprint Unlock



Select on the main page  
**Fingerprints**



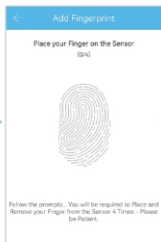
Click **Add Fingerprint**



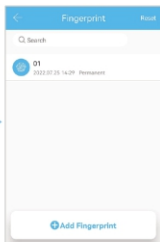
According to the customer's  
door opening needs  
Select fingerprint type



Bring your phone close to the  
door lock device click **Start**

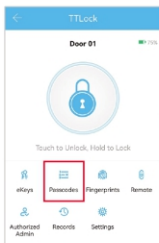


Follow the prompts to  
collect fingerprints

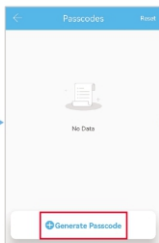


Fingerprint collection  
completed

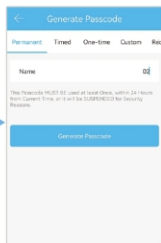
## Set Password To Unlock



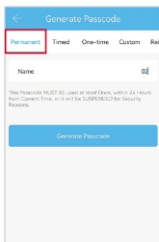
Select on the main page  
**Passcodes**



Select **Generate Passcode**

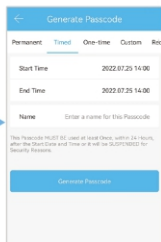
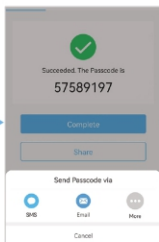


Select the password type  
according to the use  
requirements of the door lock



Get **Permanent** password

1. Select **Permanent**
2. Name the password
3. Click **Generate Passcode**
4. Click **finish or share** to send password



Get **Timed** password

1. Select **Timed**
2. Set Start Time or End Time
3. Name the password
4. Click **Generate Passcode**

### Get One-time password

1. Select **One-time**
2. Name the password
3. Click **Generate Password**

### Get Custom password

1. Select **Custom**
2. Set Start Time or End Time or enable **permanent** option
3. Name the password
4. Set a 6-digit password

5. Click **Generate Password**

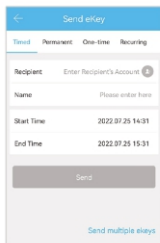
### Get Recurring password

1. Select **Recurring**
2. Set repeat mode
3. Set Start Time or End Time
4. Name the password
5. Click **Generate Password**

### Erase password

1. Select **Erase**
2. Enter the password on the door lock device and **clear all passwords**

## Password sharing



- 1.Select on the main page [eKey](#)
- 2.Select the type of password to share
- 3.Choose who to send
- 4.Click [Send](#)

**Timed :** The validity period can be set, the shortest is 1 hour and the longest is 3 years. If the validity period is less than one year, the time is accurate to the hour; if the validity period exceeds one year, the time is accurate to the month.The password must be used within 24 hours after it takes effect, otherwise it will automatically expire.

**Permanent :** Set a password that will always be used from now on.The password must be used within 24 hours after it takes effect, otherwise it will automatically expire.

**One-time :** Can only be used once and is valid for 1 hour.

**Recurring :** It can be used repeatedly within the specified time interval, and types such as daily cycle, weekday cycle, and weekend cycle can be set.



## Add a remote

- 1.Select on the main page [Remote](#)
- 2.Click to add remote
- 3.Select remote control type Select [Permanent](#), [Timed](#), [Recurring](#)
- 4.Name the remote and click Next
- 5.When the light flashes, click Next
- 6.Linking device
- 7.Add finished

Admin eKey

Timed Permanent

Recipient Enter Recipient's Account ⓘ

Name Please enter here

Start Time 2022.07.25 14:32

End Time 2022.07.25 15:32

Send

[Grant multiple locks](#)

## Authorized Admin

1. Select on the main page [Authorized Admin](#)
2. Click Add Authorized Administrator
3. Select administrator type  
[Timed](#), [Permanent](#)
4. Fill in the account number and name of the other party
5. Set Start Time or End Time
6. Click [Send](#)

Records

Q Search

2022.07.25

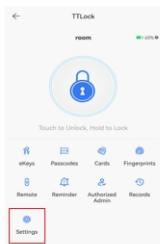
|   |          |                         |
|---|----------|-------------------------|
| 5 | 14:27:40 | Unlock with APP         |
| 1 | 13:08:57 | unlock with APP success |
| 1 | 13:06:23 | lock with APP success   |
| 1 | 13:06:18 | lock with APP success   |
| 1 | 13:06:15 | unlock with APP success |

## Open door record query

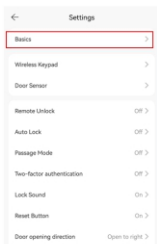
Select on the main page [Records](#)

It is also possible to search the door opening records of a single user.

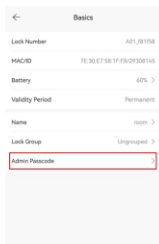
Add the two-three lock (One keyboard can be bound to three locks simultaneously)



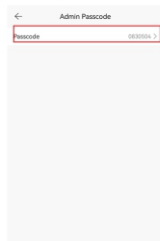
Settings



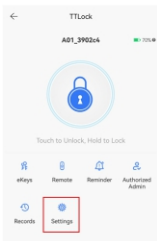
Basics



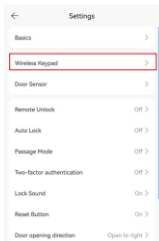
Admin password



Remember Admin password



Settings

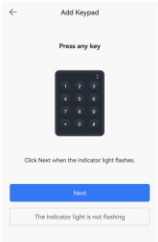


Wireless keypad

Note: ➡ The symbol represents the "return" key    🔑 The symbol represents the key button



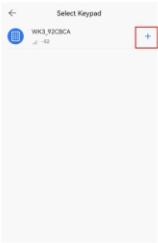
Add Keypad



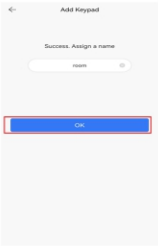
Next



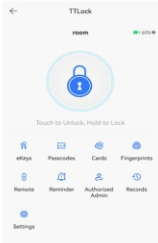
Press any key to activate the keyboard  
press Back button 529 key button.  
Enter the Admin passcode+key button



Select Lock



OK



Successfully added

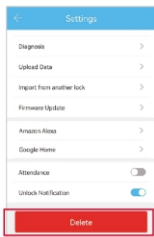
## Switch to the wireless keyboard

Note:  The symbol represents the "return" key  The symbol represents the key button

Switch the smart lock1:Activate the keyboard, press Back button 1 key button. The indicator light shows a white light. At this point, the wireless keyboard can control Lock One. You can enter or open Lock One.

Switch the smart lock2:Activate the keyboard, press Back button 2 key button. The indicator light shows a blue light. At this point, the wireless keyboard can control Lock two. You can enter or open Lock two.

Switch the smart lock3:Activate the keyboard, press Back button 3 key button. The indicator light shows a green light. At this point, the wireless keyboard can control Lock three. You can enter or open Lock three.



## Restore Factory Settings

1.Delete the device at TT lock app, after click the delete,it need fill your register password and also press # at the panel of lock, then app will show deleted successfully.



Anti-theft alarm device

Long press to restore factory settings (Battery needs to be installed.)

## How To Verify Correctly

### Language support

Language types:

English, Simplified Chinese, Traditional Chinese, Spanish and other 23 languages.

### How to Verify Fingerprint Correctly

Gently press your finger on the fingerprint recognition window, keep your finger flat on the center of the fingerprint collection window, do not slide your finger, and release your finger after successful verification.

### How to Verify Password Correctly

After entering the correct password, press  to hear the prompt sound "di~". The number light on the password keypad lights up, and the password verification is successful. Press the handle to open the door.

Note: In the online state, to unlock the password, you need to press the  key to trigger the numeric keypad.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

#### FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.

