

Intelligent Voice Access Control Operation Instructions

Set voice navigation, fingerprint, IC card, password, remote control, wechat mini program XLOCK, TUYA WIFI multi-function intelligent voice access control. Support remote APP operation Add/delete user information, unlock information report, temporary password, offline password, and remote unlock remote Settings.

Technical parameters:

Shell material	ABS flame retardant material	Numeric key	Touch button with backlight
User capacity	card, password, fingerprint, 500 groups	Networking mode	WiFi
Support card pattern	IC	Card reading distance	2-5CM
Card reading mode	WG26 Output	Management card	Add and delete cards can be
Working voltage	DC12V	Static current	≤150MA
Ambient temperature	-15℃-55℃	Ambient humidity	0-95%
Product size	140×75×20MM	Product weight	0.25KG
Remote communication	433Mhz	Remote communication	TUYA WIFI

1、Function description

Admin: The fingerprint, password, and IC card records of the Admin have been recorded. (9 Admins)

Unlock information: input fingerprint, IC card, password (including Admins and ordinary users)

Unlocking time setting: 1 second lock/unlock by default.

Please press 87xx (xx is 01-99, if set 5 seconds, press 8705), then enter the Admin password + '#'.

【*】 Key: Clear \ back \ menu key. Confirm input when there is input, return key in the menu state, enter the menu when there is no input non-menu state

【#】 Key: Confirm \ doorbell key. If there is input information, confirm the input, if there is no input information, non-menu, respond to the doorbell;

2、Initial state, reset Admin Settings, restore factory Settings, and clear user operations

Programming step	Key operation combination
1、 Enter programming mode	Long press *3 seconds → Admin Password (123456) →#
2、 Restore factory Settings Clearing User Information	4 Admin # 000 # 2 2 Admin #
3、 Exit programming mode	*

2.1、 Initial state

The initial password of the Admin is 123456. In the initial state, any fingerprint, IC card, or password can be unlocked.

After the Admin is entered or the network is successfully configured with the mobile phone APP, it will no longer be initialized, and the fingerprint, IC card, password that is not entered can not be unlocked.

2.2、 Reset Admin Settings

Press and hold the indoor unlocking switch, while the door is powered off and then on the power indicator "red + 5 beeps ", release the indoor unlocking switch, and prompt "Operation succeeded" to clear the Admin record and untie the mobile phone APP connection.

procedure	Operation method
1	Power off. Hold the door open button.
2	Power on, the machine "5 beeps", let go, voice prompt successful operation.

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2.3、 Factory Default

"Hold [*] for 3 seconds + [Admin] + [#] + [4] + [Admin] + [#] + [000] + [#] to restore to the factory default (initialization state). Or in the mobile APP operation "Remove device and clear data" can also be restored to the factory default (initial state).

2.4、 Clear user action

Press and hold [*] for 3 seconds + [Admin] + [#] + [2] + [2] + [Admin] + [#] to clear all user information.

3、 Add/delete Admin and user

Enter the Admin programming mode: You can add and delete Admins and users only after entering the Admin programming mode. The default Admin password is 123456

Programming step	Key operation combination
1、 Enter programming mode	Long press * for 3 seconds → Admin password →#
2、 Add an Admin Deleting an Admin Add a user Delete a user	1 1 + fingerprint, card or 6-digit code and press # 1 2 + 001~009(user ID) 2 1 + card or 6-digit code and press # 2 2 1+ 010~500 (user ID)
3、 Exit programming mode	*

3.1、 Adding Admin

"Long press [*] for 3 seconds + [Admin] + [#] + [1] + [1]], enter" Password 2 times "or" fingerprint 5 times "or" card 1 time " to register successfully. After the registration is successful, you can add a maximum of 9 Admin.

3.2、 Deleting Admin

"Hold [*] for 3 seconds + [Admin] + [#] + [1] + [2]" and enter a 3-digit number (001~009) to delete the specified information.

Enter "Long press [*] for 3 seconds + [Admin] + [#] + [1] + [2], enter your fingerprint or IC card for identification and deletion.

3.3、 Add User Information

"Long press [*] for 3 seconds + [Admin] + [#] + [2] + [1], enter" Password 2 times ", "Fingerprint 5 times", "card 1 time" to register successfully. After successful registration, you can continue to add up to 500 (including fingerprint, password, IC card). After connecting with the mobile APP, the APP can also operate to add fingerprint, password, IC card and remote control;

3.4、 Deleting User Information

"Hold [*] for 3 seconds + [Admin] + [#] + [2] + [2] + [1]" and enter a 3-digit number (010~500) to delete the specified information. Enter the registered fingerprint/card when entering the number, which can also be identified and deleted. After networking with the mobile APP, the APP can also delete the user information with the specified number;

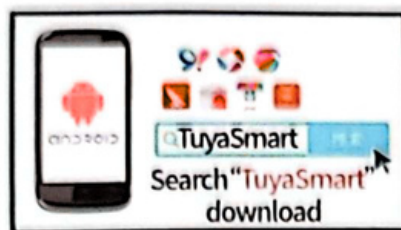
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4、 Mobile phone "Doodle smart APP" binding (distribution network)/untying (stand-alone version can be skipped)

- 1 Scan QR code to download Tuya APP or Search Tuya on App store to download it.



or



Scan QR code

Search TuyaSmart to download APP

2

3

4.1、 binding

When the device is not bound, it is bound (distribution network) by default. You only need to add the device in the "Doodle Smart APP" operation. If the device is already bound to the APP, remove (unbind) the original device first.

After downloading and logging in the mobile APP "Doodle Smart" :

Home → "+" icon in the upper right corner → Add device → Radar icon in the upper right corner, click "Add" after discovering the device → enter the WIFI account password, "Next" → Wait for the connection to succeed.

4.2、 Untie (remove device)

Remove the device or enter "Long press [*] for 3 seconds + [Admin] + [#] + [1] + [3] + [1/2]" in the door lock to enter the distribution network operation, and then press the [*] key to actively exit the distribution network operation;

Reset Admin Settings can remove devices. Note: This operation clears the Admin.

Mobile APP action 'Remove device and clear data'. Note: This operation reverts to the factory default (initialized state);

5、 Unlocking setting

5.1、 Unlocking method: card, password, IC card

5.2、 6 After 5 times of incorrect unlocking, the machine will enter the lock mode, and the machine will be locked for 3 minutes, and the machine will be used normally after 3 minutes

6、 System setting

5.1、 Enter the menu: "Hold down the [*] key for 3 seconds + [Admin Info] + [#] + [3]" according to the voice prompts.

5.2、 Quick operation:

1. Lockout time	87xx(XX is 0 to 99 and corresponds to 0 to 99 seconds) # Admin #
Mute/unblock	8810 # Admin Info #
Unlocking mode	8820 # Admin Info #

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Chinese/English	8830 # Admin Info #
Time setting	8840 # Admin Info #
Wiegand	885X # Admin Info #
output format	x=0, keyboard key 4-bit output. For example, key 1 outputs' 0001 'and key 9 outputs' 1001'. x=1, keyboard key 8-bit output. For example, key 1 outputs' 1110,0001 'and key 9 outputs' 0110,1001'. x=2, keyboard key 26-bit output. Such as: Input "# 999999", the output '1000 0111 1010 0001 0001 1111,1, 1'
Normally open mode	8860 # Admin info #
2、Exit Program	*

5.3、 Mobile APP operation: normally open mode, lock time, overhead lock mode, delay lock time, language selection, multiple verification

7、 Weigand output

Key 4-bit output. For example, key 1 outputs' 0001 'and key 9 outputs' 1001'.

Key 8-bit output. For example, key 1 outputs' 1110,0001 'and key 9 outputs' 0110,1001'.

Key 26-bit output. Such as: input "# 999999", the output '1000 0111 1010 0001 0001 1111,1, 1'

The ID card is in the Wigan 26 format by default and cannot be configured.

The fingerprint is in Wiegand 34 format by default and cannot be configured.

Such as: fingerprint ID = 1, the output is "EF 00 FF 01" = "11110111 11111111 1000 0000 0000, 0000, 1, 1 '

8、 Wiring Instructions

