

USER MANUAL

Version: V1.0

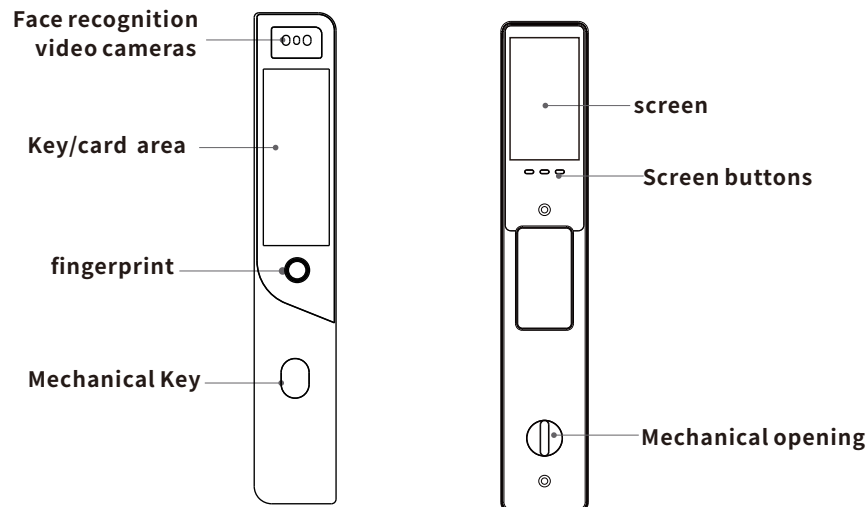
Products

◆ Function Introduction

- Unlocking method: fingerprint, password, card, face recognition (optional), mechanical key unlocking;
- Operating modes: normal mode (networkable), dual verification mode, demo mode.
- Working Indicator Lights: open door indication, close door reminder, low battery alarm, error indication;
- There are 9 administrators with numbers ranging from 001-009, which can be any of face, fingerprint, password or card;
- 191 general users, numbered in the range 010-200, which can be any of face, fingerprint, password or card.
- Body Sensor: support, can be turned off.
- User password and management password is 6~12 digits (can include dummy password totaling 10digits); Initial door opening password is:123456;
- Emergency power supply: Type-C connector, charging limit voltage 5V/2A.
- uAnti-test alarm: password, card, fingerprint or face, accumulative input error 3 times, alarm 1 time; Accumulated input error 5 times, alarm 2 times, prompt "system is locked", directly lock 90S;Verification may not continue until the alarm is released, and the lock is released after 90S.
Note: No anti-test alarm and lockout function before adding any user.
- The system automatically enters low-power mode when there is no operation for more than 12 seconds;
- Every time you open the lock when the voltage is lower than 7.2V, it will automatically prompt "Battery power is low, please charge it in time", and you can open the lock for about 100 times after the prompt (it is related to the total capacity of the battery). Please charge or replace the battery as soon as possible after the battery is low.

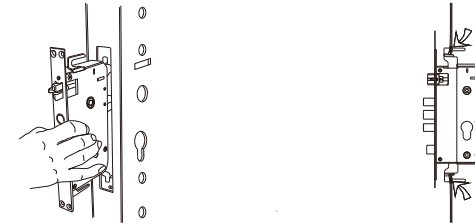
◆ Product schematic

(Installation instructions for use of the picture is for reference only, the product in kind shall prevail!)



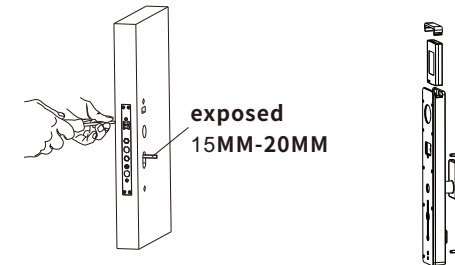
6.1 Installation of lock body

Install the lock body into the lock body slot, with a heaven and earth hook, hook the heaven and earth hook securely.



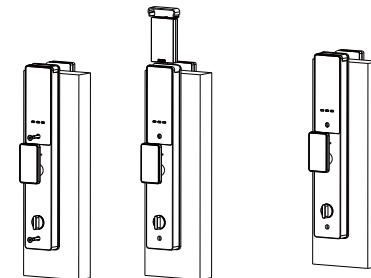
6.2 Install front panel

According to the schematic diagram, press the front panel and rear sealing plate tightly against the storefront. Align and fix firmly, install the lock cylinder, and cut the lock cylinder lever if it is too long.



6.3 Install rear panel

First, place the display bracket into the back panel, then clip the display bezel onto the upper end of the back panel, and finally, insert the battery. Close the display bracket, the installation is complete, and keep the mechanical key well.



5.1 Graffiti App Operating Instructions

Download

Download Method 1: Search for "Doodle Intelligence" in the App Store and Android App Stores.

Download and install;

Download mode 2: Scan the QR code below to download Doodle Intelligence



APP side operation lock plate connecting connecting network

Open the cell phone APP "Doodle Intelligence", after registering

① First, add a device, click "Add Device_Camera/Lock_Smart Lock (WiFi)";

② Select the WIFI name, and enter the WiFi password, click "Next";

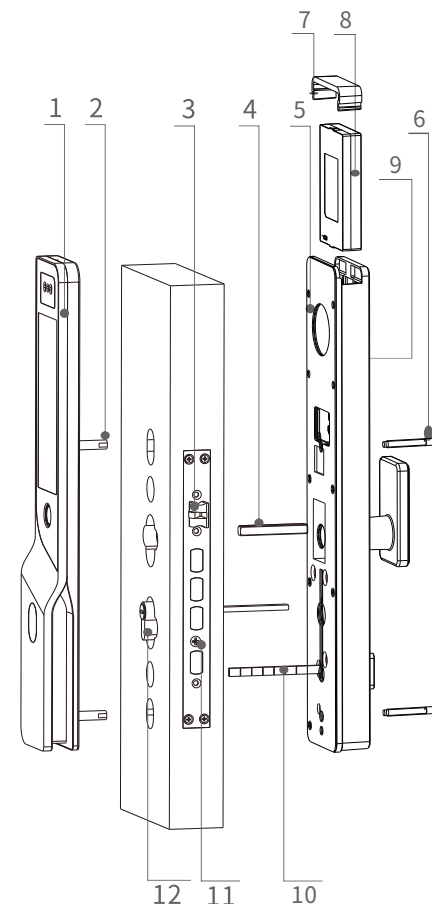
③ Operate the remote management network in the lock panel system, select "hotspot", confirm the completion and click "Confirm keyboard light blinking" on the APP terminal;

④ Select "Hot Distribution/Fast Distribution".

⑤ Open the cell phone setting→WIFI→connect the WIFI of SmartLife-XXXX, and switch to the APP side after successful connection.

⑥ Under normal circumstances in about 10-30S can be operated successfully, try to connect in a place with good WiFi signal.

Note: Only support 2.4GHz WiFi band, please check if your router is set to 2.4GHz band.



1. Front Panel
2. Connecting screws
3. Lock body
4. Spring square steel
5. Rear panel
(with silicone pad)
6. install screw
7. behind screen
8. lithium battery
9. screen
10. connecting rod
11. install screw
12. lock cylinder

configuration parameter

power input	DC7.4V	mAh
Under voltage prompt	<DC7.2V	Charging Voltage 5V/1A
Emergency interface	5V/2A	TYPE-C
video cameras	200W DPS	screen 845*480
face ID	100ID	sense distance L0.5--1.2 M/H1.2-1.9M
Fingerprint ID	50ID	semiconductor
password ID	200ID	6-12#
card ID	200ID	13.56Mhz
administrators	9个	Total
user	191个	Including coercion of users
network	WIFI-2.4G	Doodle Intelligence

3.1 Shortcut keys to switch languages

In the initialization state, press the [number combination]+[#] below.
After successful switching, the [operation successful] voice will be broadcasted.

555666110 Türkiye	555666880 English
555666883 Arabic	555666884 Russian
555666886 Spanish	555666124 Italy
555666889 Chinese	555666112 Germany
555666888 French	555666120 Malaysia

3.2 Unlocking

Enter the authorized administrators and users who can perform the unlocking action, the Voice prompt: "Verification successful, unlocked", the machine synchronized display user information. The unlocking action can be performed by "unlocking key" on the rear panel of the door.

After unlocking is completed, wait for 10S, during which no more verification operations will be performed.

Note: The initial password is 123456, you can use the initial password to enter the setting or unlocking operation. The initial password is invalidated after adding an administrator.

3.3 Initialization Operations

◆ Method 1: Quick initialization through the rear panel "open/close lock button". "Unlock button" and "Lock button" interval of one second long press to start initialization, enter the initialization interface, voice prompts "Restore Factory Settings. Please confirm", press * to cancel and # to confirm; After confirmation, voice prompt: "Initialization is in progress...", "Initialization is successful", all contents are cleared; After initialization, any face, fingerprint, card, password (123456) can unlock the door.

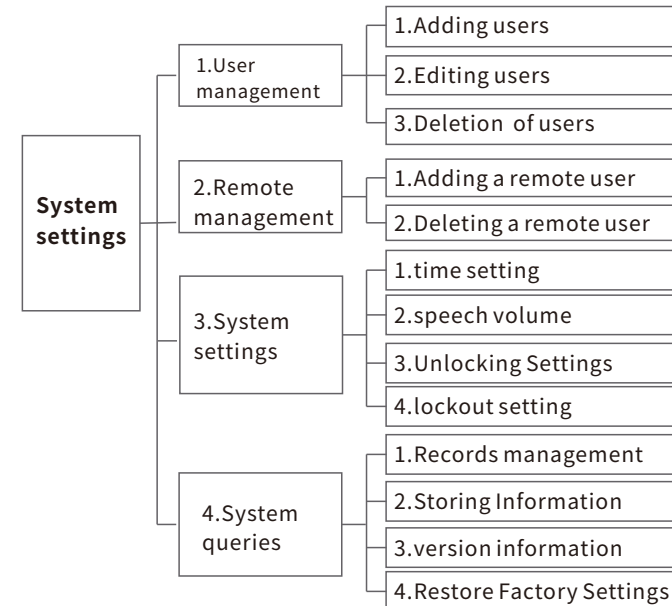
◆ Method 2: Enter the settings menu to operate By pressing "*" + "#" button, after verifying that the administrator has passed, enter the setting main menu; Press "4" to select "System Inquiry", the main interface is as follows
1. Record management 2. Storage information 3. Version information 4. Restore factory settings Press the numeric key "4", select "Restore Factory Settings", the voice announces "Restore Factory Settings, please confirm", press # to confirm, the voice prompts: "Initialization is in progress..." "Initialization successful".

Note: All user information is cleared after initialization.

4.1 System settings

- ◆ Press the "*" + "#" buttons to enter the setup menu;
- ◆ Press "*" + "#" button", prompt "Please verify administrator123456";
- ◆ After successful administrator verification, enter the main interface of the system.
Voice prompts under the main system interface:

1 User Management 2 Remote Management 3 System Settings 4 System Inquiry



4.2 Factory settings

When no administrator is added, enter "8 8 8" and press the "#" key to confirm and enter the factory setting menu. Voice prompts: 1. motor torque; 2. aging mode

1. Opening direction	1 Left door; 2 Right door
2. Motor torque	1 Low torque; 2 Medium torque; 3 High torque
3. Reversal time	1. 200 ms 2. 400 ms 3. 600 ms 4. 800 ms
4. Aging mode	press "4" to start aging, press * key to exit aging mode