

Handbuch, das Installationsvideo und die Funktionsein-führung zu erhalten

• Escanee el código QR para obtener el manual en español, el video de instalación y la introducción de la función

• Veuillez scanner le code QR pour obtenir le manuel en français, la vidéo d'installation et l'introduction des fonctions

на русском языке, видео по установке и описание функций

• Leia o código QR para obter o manual em português, o vídeo de instalação e a introdução das funções





明书、安装视频及功能介绍

Bitte scannen Sie den QR-Code, um das deutsche

• Отсканируйте QR-код, чтобы получить руководство



Before installation

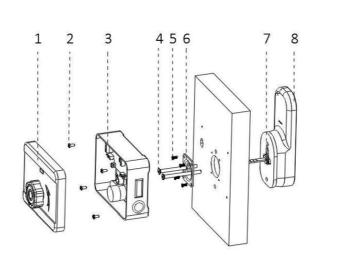
1. Professional installation is recommended.

2. To avoid any circuit function fault, please do not crumple the cable.

3. Keep the door open until finishing the installation and lock function test. 4. Please check whether fingerprint, card, password, key, inside knob unlock function well after installation (under initial status, any fingerprint, IC card or 4 digit password

5. If any function mentioned above doesn't work appropriately, check again if the cable is well connected or if there any improper operation during installation then reinstall it strictly following our diagram.

Installation diagram



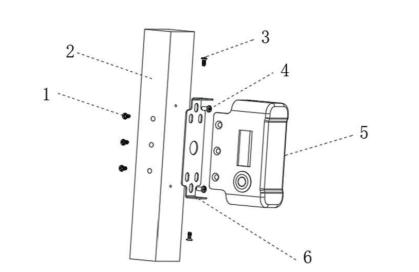
1. Back panel knob 2. Mortise fasten screws 3. Mortise components 4. Connecting screw 5. Panel fasten screw 6. Cylinder panel

8. Front panel

1. Open the front panel and insert the lock cylinder (refer to diagram 7,8). 2. As shown in the diagram, use the studs to connect the front panel and cylinder panel then tighten the screws to fix (refer to diagram 4,5,6).

3. Fix the rim mortise on the door then cover it with the back panel and fix it (refer to diagram 1,2,3).

Installation diagram



3. Buckle connecting screws 1. Buckle fastening screws 4. Buckle plate fixing screw

1. Use the screws to fix the buckle plate on the door. 2. Use screws to fix the buckle.

3. When finish the installation, test the knob of the rim lock making sure the deadbolt fit the buckle slot well. If the unlock operation is not smooth enough, try adjusting the buckle position.

Function and operation

1. Keypad function description.

2. Administrator information: refer to fingerprint, password or IC card administrator. 3. unlock information: refer to the registered fingerprint, password or IC card information

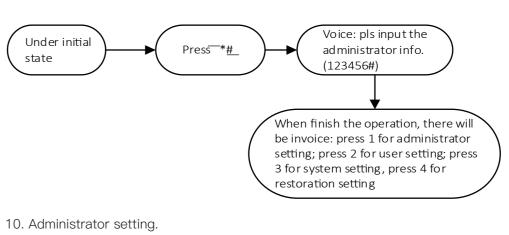
(including the administrator and user). 4. "*" key: delete / back key. Enter "*" to delete the input password. Three consecutive

"*" operation will clean up all the input information. 5. "#" key: operation confirm key / menu function key.

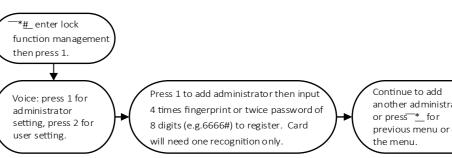
6. Factory initial status.

7. Factory initial password is 123456#. All fingerprints, IC card or 4 digits password is able to unlock under factory initial status.

8. When finish administrator registration, unregistered fingerprint, IC card or password will fail to unlock. 9. Lock function management menu.



11. Add administrator information.



12. Delete user information.



-*# enter lock function management then press 3

14. Unlock mode setting.

Voice: press 1 for voice Press 1 for single unlock or 2 to setting, press 2 for unlock mode; press 3 for language single unlock, press 2 for Ā *ā back to the previous setting; press 4 for time setting mbination unlock. menu or exit the menu.

15. Language setting.

<u>#</u> enter lock function management then press 3 Voice: press 1 for voice setting, pre language. Press<u></u> back 2 for unlock mode; press 3 for for Chinese; press 2 for language setting; press 4 for time to the previous menu or exit the menu

16. Time setting.

-*<u>#</u> enter lock function $management\,then\,press\,3$ Voice: press 1 for voice setti modify the current date and time in format 3 for language setting; press 4 for time setting date, H-hour, M-minute, S-second)

17. Reset to factory status.

Remote control

1. Add administrator (skip this operation if you have done this).

2. Entering Wi-Fi setting menu.

• Press "*#" to verify the administrator information. Press 2 to enter user setting menu.

• Press 1 then press any key on the remote control when hear the voice instruction.

Press 1 or 2 to choose the

Other description

1. 5 times wrong password input will cause a 30 seconds keypad lock. During these 30 seconds, lock will not respond to any operation.

password some random number (no more than 16 bits) then end by # key. 3. The lock will give out warning alarm every unlock operation when voltage is lower than 4.8V. Please replace the battery as soon as possible.

654321 will automatically flash successively. The initial password will be 123456. 5. Under factory initial status, you can swift the language between Chinese and English by inputting 333666999#.





Moes application is much more compatible than Tuya smart / smart life application. It also provides a new customized service for controlling scenes through Siri, widgets and scene recommendation. (Note: Tuya smart / Smart Life app is still working, but moes app is highly recommended)

② Registration or Log in.

Download "MOES" Application.

• Enter the Register/Login interface; tap "Register" to create an account by entering your phone number to get verification code and "Set password". Choose "Log in" if you already have a MOES account.

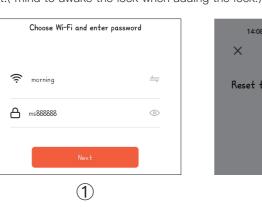
2. Anti-peeping password function: unlock by inputting before or after the correct 4. Reset operation: Press "SET" on the back panel for 6 seconds (screen number

Preparation for use

① Download MOES App on App store or scan the QR code.





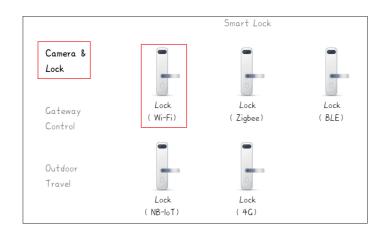


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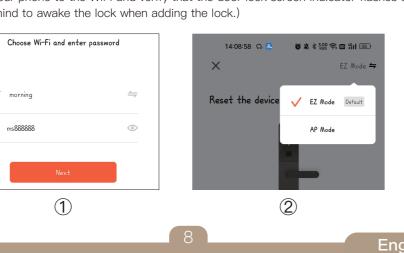
Connected to the MOES APP

- Press "*#" to verify the administrator information. Press 1 to enter administrator setting menu.
- Press 3 to start the Wi–Fi setting.
- Voice reports press 2 for EZ Mode (screen indicator light flashes rapidly). EZ Mode is recommended.

instruction to finish adding lock.



2. Connect your phone to the WiFi and verify that the door lock screen indicator flashes quickly. Click next.(mind to awake the lock when adding the lock.)



- Method One (EZ Mode):

1. Find in MOES APP the "Camera and Lock" and press "door lock (Wi-Fi)" and follow the



3. Enjoy your smart life with home automation.

Method Two (AP Mode):

Press "*#" to verify the administrator information.

Technical Parameter

1 Quiescent current

2 Dynamic current

3 | Administrator capacity

5 | FP+PWD+ card capacity

7 | Fingerprint recognition

8 FP recognition angle

9 | False rejection rate

13 | Emergency power

16 | Human voice

18 | Password length

19 Virtual password

21 Unlock time

20 Low power warning

17 Keypad

14 | Working temperature

15 Working relative humidity

11 | Acting time

12 Power

10 | False recognition rate

4 Fingerprint capacity

6 Fingerprint scanner

Parameter

≦50uA

≦180mA

9

100

300

Semi-conductor

≦1s

360 degree

≦0.1%

≦0.0001%

≦0.5s

DC 6V

DC 5V

-25°C~60°C

20%~90%RH

YES

12 digits touching

keypad

4–8 digits

32 digits

4.8±0.2V

≦1s

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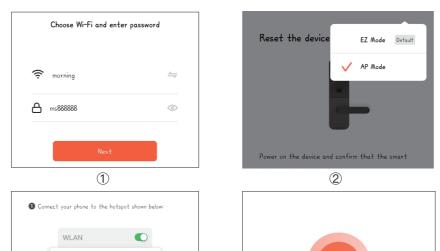
Add Device

- Press 3 to start the Wi–Fi setting.
- Voice reports press 1 for AP Mode (screen indicator light flashes
- Press 1 to enter administrator setting menu.

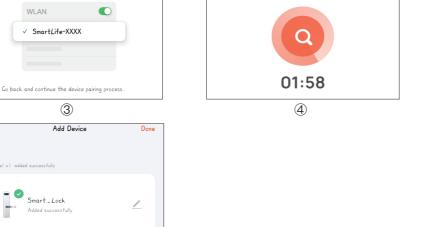
1. Find in MOES APP the "Camera and Lock" and press "door lock (Wi-Fi)" and follow the instruction to finish adding lock.



2. Connect the phone to WiFi, switch AP Mode and confirm that the lock screen indicator flashes slowly. Click Next to connect WiFi to the device hotspot. After the connection is successful, start searching for







SERVICE

1. During the free warranty period, if the product breaks down during normal use, we will offer free maintenance for the product.

2. Natural disasters/man-made equipment failures, disassembly and repair without the permission of our company, no warranty card, products beyond the free warranty period, etc., are not within the scope of free warranty.

3. Any commitment (oral or written) made by the third party (including the dealer/service provider) to the user beyond the warranty scope shall be

5. Our company may update or change the products without notice. Please refer to the official website for the updates.

All products marked with the symbol for separate collection of waste electrical and electronic equip ment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or your local authority.

Product Information

Customer's Name

4. Please keep this warranty card to ensure your rights.

RECYCLING INFORMATION

Product Name

executed by the third party.

WARRANTY CARD

Product Type

Customer Phone

Customer Address

Purchase date__ Warranty Period Dealer Information

Maintenance Records

Failure date | Cause Of Issue | Fault Content | Principal

Thank you for your support and purchase at we Moes, we are always here for your complete satisfaction, just feel free to share your great shopping experience with us.



If you have any other need, please do not hesitate to contact us first, we will try to meet your demand.

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