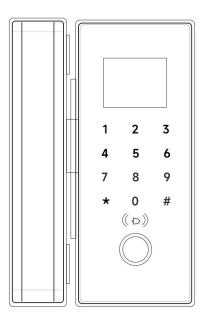
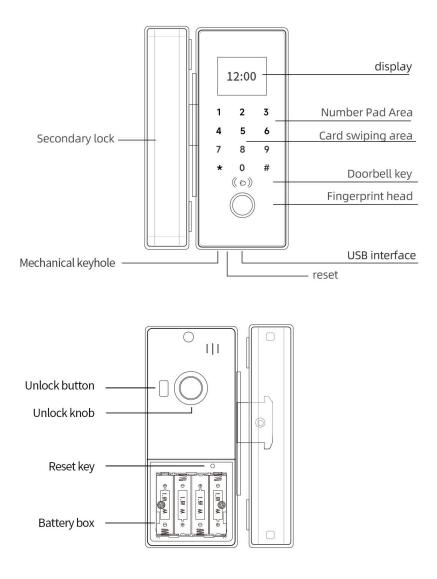
GLASS DOOR FINGERPRINT LOCK OPERATION INSTRUCTIONS



NEW FEATURES

Gearbox clutch protection, disassembly free reverse installation Double leading technology support, simpler installation and superior quality



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PREFACE

Thank you for purchasing glass door intelligent lock products

To help you properly use the Smart Lock Product (hereinafterreferred to as "the Product"), please read the instructionscarefully before installing.

For ths actual specifications and configurations of the productsdescribed in this manual, please refer to the relevantagreements or consult with retailer.

If you fail to operate according to the instructions in themanual, or ark non-our technical personnel to repair or changethe product, we will not bear any responsibility for the damagecaused thereby.

The graphs and charts provided in this manual are only for thepurpose of explanation and dascription and may differ from theactual products. In addition, the actual specifications and configurations of the products may be changed from time to time as required.

Therefore, they are different from the contents in this manualIn ordar to provide better service, the products and contentsdescribed in this manual are subject to update, improvement ormodification without prior notice.

If you find any inconsistency between the actual situation of this product and this manual, or if you want to get the latestinformation or have any questions and ideas, please feel freeto call our aftof-sales service department.

A. Product Introduction

Introduction

This product is a non-contact facial fingerprint access control that supports facial (optional), fingerprint, card swiping, password door opening methods, and normal open working mode. It is suitable for glass doors, wooden doors, metal doors, etc.

Product Features

Full touch buttons, large capacity for 500 card users, voice reminder, WIFI link for remote unlocking in different locations, support for 433M remote addition. Powered by four dry batteries, without disassembly and installation, convenient and fast. USB temporary power supply, motor clutch protection design, indoor one click unlocking.

Serial Number	Function	Parameter	
1	Operating Voltage	DC6V 4-pack No.5 dry battery, facial model 7.4V lithium battery	
2	Quiescent Current	<100uA	
3	Working current	<100mA	
4	Facial/fingerprint capacity	100 pieces/100 pieces	
5	Card/password capacity	total 500 pieces	
6	Card reader type	IC、NFC	
7	Way of opening the door	Facial (optional), Fingerprint, credit card, password, WIFI (optional)	
8	Remote unlock	Mobile APP remote (optional)	

Technical Parameters

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9	Reading distance	greater than 2 cm
10	key type	full touch
11	Operating mode	Support normally open function
12	Remote control frequency	Support 315M remote control pairing code
13	Operating temperature	−20°C−70°C
14	Working humidity	0-95%
15	Product Size	187*75*65mm/187*30*65mm

B. Common function setting methods

After lighting up the keyboard, long press * to enter the menu, and the factory experience mode can be directly accessed

After registering as an administrator, you need to confirm the administrator's fingerprint, swipe card, or password to enter the settings menu. To exit, simply press the * key.

1. Registration administrator

(Facial, fingerprint, card, and password can be set separately for use)

1. Registration Management Card Press the # key to swipe the card

2. Registration Management Password Press the # key to enter the

administrator password

3. Register and manage fingerprints by pressing the # key 3 times

2、Registered Users

- 1) Register User Card, Press#, swipe
- 2) Registration password, Press#, Enter the door opening password

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- 3) Registration fingerprint, Press#, Press the fingerprint 3 times
- 4) Register Face, Press#, Direct view camera
- 5) Register remote control, Press#, Press the remote unlock button
- 6) Register a one-time password, Press#, Input password

3、Delete user

- 1) Delete User Card
- 2) Delete fingerprint
- 3) Delete remote control
- 4) Remove password
- 5) Delete Face
- 6) Enter personnel number to delete

4. System settings

1)	Lock delay	1*2S	
2)	Gate magnetic delay	1 * 2S	
3)	Volume Setting	04	
4)	Language selection	Ch/En	
5)	Breathing screen swi	ping card	On/Off
6)	Network pairing	On/Off	

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5、Clear Selection

1)	Empty	Card	No/Yes
2)	Clear	password	No/Yes
3)	Clear	fingerprint	No/Yes
4)	Clear	Face	No/Yes
5)	Clear	remote control	No/Yes
6)	Clear	one-time passwo	ord No/Yes
7)	Clear	administrator	No/Yes
8)	Clear	all users	No/Yes

6. Door lock settings

- 1) Normally open setting No/Yes
- 2) Door internal locking No/Yes

3) Door lock reverse (fingerprint version) No/Yes

4) Time setting

No/Yes

C.Special Function Description

1. Distribution network (optional)

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TUYA APP

Off Not connected.

On Connected to network

Re Redistribution network

0=In the distribution network

1=Successfully sent to the distribution network

2=Find the network and prepare to connect

3=Connected to wireless

4=Successful distribution network

2. Normally open mode:

- By entering the menu through the display screen and selecting the normally open setting, it can be cancelled.

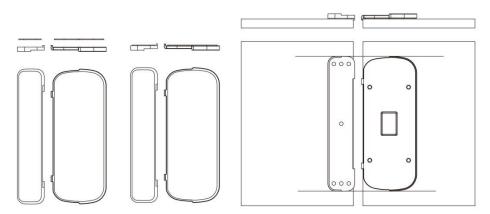
- Press and hold the door open button for more than 3 seconds to enter the normally open mode. Press and hold again to cancel.

Installation instructions

1. Attach the main lock body/sub-lock fixing plate

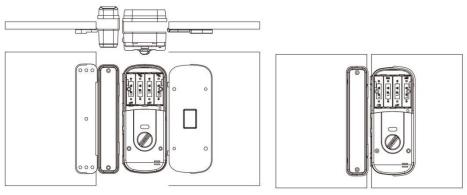
Stick the double-sided adhesive tapes to the flat side of the adhesive tapes, select the appropriate installation height, and stick the adhesive tapes to the glass door (the upperand lower alignment of the adhesive tapes must be ensured).

... The mounting plate of the main lock and door magnetic is pasted with double-sided adhesivetape and fixed on the glass door in parallel alignment...



2. Install the main lock /door magnetic

Push the main lock/door magnetic into place along the fixing platerespectively as shown in the figure

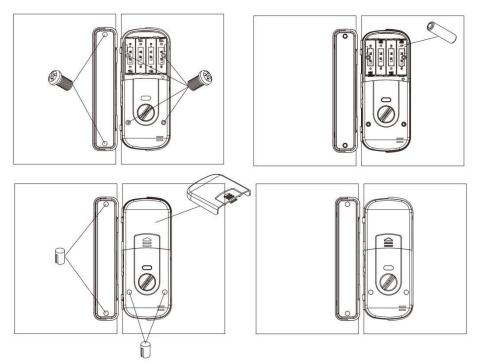


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3. Fixing the main lock and door magnetic

Take off the battery cover, tighten the 6 screws of the main lock and door magneticas shown in the diagram, and then put the rubber plug in the accessories package into the screw hole and press it flat. Then load the battery as shown in the diagram and close the battery cover.

-- Install the battery after installing the fixing screw of the main lock and door magnetic install the rubber plug and battery cover after the test product functionis normal-.



4. Left-open/right-open direction adjustment method

When left-open/right-open direction is needed to be reversed, remove the 6 screws onboth sides of the rear lock body (battery holding part), rotate the front lock body 180, andthen tighten the 6 screws.

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Fault description

The phenomenon of	Reason	Elimination method
No response of unlock with ID card/ fingerprint/passw ord/remote kit	1. The battery is dead 2.Other	 Change the battery or useemergency power Restore factory Settings orcontact after-sales service
The locking tongue does not move or quiver	1. Doors are not aligned 2.Low battery	 Try again after thedoors are aligned Unlock with emergency power
Unable to read fingerprints	 Dry and wrinkledfinger skin After long use, thecollection sur facebecomes unclean orhas scratches The other 	 Make your fingers slightlymoist to make yourfingerprints clear Use non-drying adhesivetape to paste the dirts onthe surface of the head Restore factory Settings orcontact after-sales service
The door cannot be automatically locked	 The battery is dead Not automatic lock mode 	 Replace the battery Set to automatic lock door mode
Cannot set door card/fingerprint /password	 Not being empowered Not following the steps Input thelC card/ fingerprint/passwordover groupsintotalor fingerprintmore than groups 	 Authorization (enter management fingerprint Operate according to the previous door lock setting.) Delete no open doorcard/fingerprint/password required
Bluetooth connection failed	 The mobile phone blue tooth closed Over 10metersbetween the mobilephone andlock. Low battery 	 Open the bluetooth of mobile phone, amd WeChart bluetooth. The mobile phone asfar as possible close tothe lock. Replace new battery.

Maintenance and After-Sales Lock maintenance and maintenance Daily maintenance and maintenance

1. Do not let the lock face contact with corrosive substances, so as to avoid damaging theprotective layer of the lock face and affecting the gloss of the lock

face. 2, If the door is deformed, it will cause the combined inclined tongue to enter the dooirame box to have too much friction and cannot be completely extended. At this time, theposition of the door gusset plate should be adjusted.

3. After using the fingerprint window for a long time, the surface will be stained with dirt orwet. Please wipe it gently with a soft dry cloth.

4. Please replace the battery immediately after the alarm of low battery, so as to ensure the normal use of the door lock. When replacing the battery, please pay attention to the positive and negative terminals.

5. Do not use hard or sharp objects to mark the surface of the fingerprinting window(including fingernails).

6. Each time a fingerprint is taken, the fingerprint part of the finger is flat against thefingerprint reader.

7. If the lock is not flexible in rotation or cannot be maintained in the correct position.professionals should be asked to add mechanical lubricating oil to the lock core.

8. Always keep lubricant at the rotating part of the lock body to ensure smoothtransmission and prolong service life, it is recommended to check once every six monthsor once a year, and check whether the fixing screws are loose to ensure the fastening

9. Alkaline batteries are recommended:Carbon and alkaline batteries and old and newbatteries can not be mixed, depleted batteries please remove

After-sales service

Principle of the warranty

Our company offers a lifetime service for the products we sell. The company will providefree warranty to repair service within one year from the date of purchase. But does not

include any freight.No free warranty service is provided under the following circumstances:

(1) If there is no product warranty card or valid purchase certificate, the warranty does notmatch the purchase certificate;

(2) Damage caused by human factors, including damage caused by use in abnormalworking environment. use without instructions, etc.

(3) The user disassembles the machine without permission, repairs it by himself.

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