V8

weJupit V8 Fingerprint Smart Door Lock

User Manual

Contents

Product Introduction

Inside panel

Outside panel

Reset

Reset

Left

Key board

Cancel

Oled screen

1 2 3 4
5 6 7 8

Up/Increase

Right

Down/Reduce

Enter

Fingerprint Sensor

Dot faces the Arrow

Mechanical keyhole

Micro USB charging port
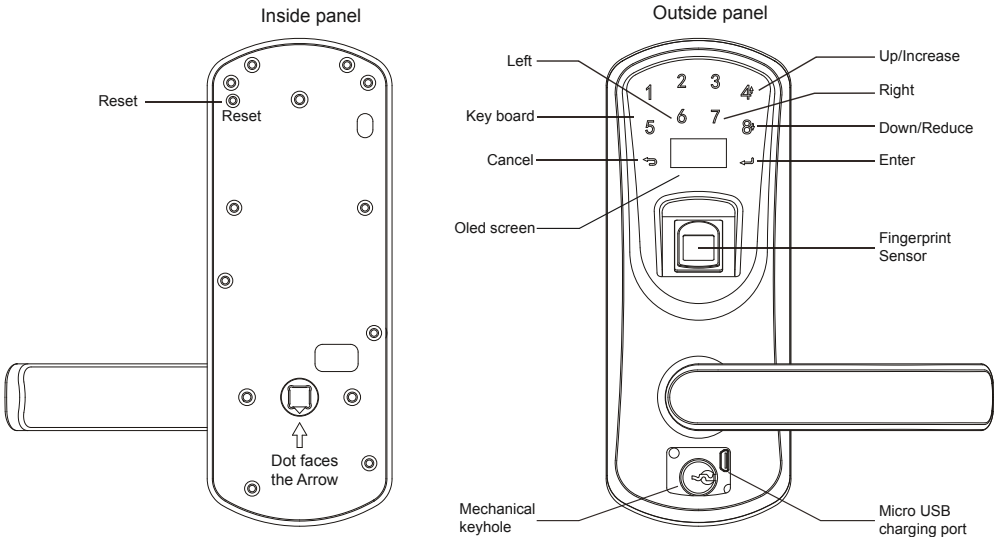
Thank you for choosing this fingerprint touchscreen door lock. No more worries about losing keys, you just need one touch to unlock. This lock adopts a live semiconductor sensor and has 360 degree fingerprint recognition, which allows easy and fast fingerprint entry. The lock is equipped with OLED display, which makes visual menu based operations come true. The lock's software allows lock owner to copy and recover the user data and track the entry record. Double verification features increase lock security level significantly. Enjoy the latest biomeric fingerprint technologies that will bring you a convenient and secure lock system.

1.Features

- UP to 200 user IDs could be registered to the lock and both finger-print and code unlocking ways are available for each ID.
- Administrator: who has the highest privilege in the locking system, can not only unlock but also set up the lock.10 IDs maximum (ID range: 0001-0010).
- Normal user: who can only unlock the lock but has no authorization to set up the lock.140 IDs maximum (ID range: 0011-0150).
- Guest user: who can only unlock the door within the permitted time period, 50 IDs maximum (ID range: 0151-0200). This function is specially designed for babysitters, hour empolyees, etc
- Password protection: add 1-6 digits before and after the real password, you can still open the lock, highly advanced anti-peep function
- Double ID combination mode to open: user A's fingerprint+user B's fingerprint, user A's password+user B's password, user A's fingerprint+user B's password, user A's password+user B's fingerprint, there must be 2 user IDs involved in the unlocking process
- Open mode: once you activate this function, anyone could open the door by pushing down the handle without finger or password verification, convenient for offices, clubs, shops during working hours
- Software Assistant: download/update/delete user data and entry records through this software
- Low power alert: if the battery voltage is below 4.6 V, after you open the lock, a red light will blink and an alarm will ring as well.

2.Specification

- Stainless steel 304 for the whole lock body, which is anti-rust and anti-fading for 10 years
- Semiconductor sensor and 360 degree fingerprint recognition
- Anti-fake fingerprint and anti-technology opening leaf lock core ensuring a high security level
- Precision copper gear transmission design, ensuring a long lifetime (600,000 times)
- USA TI code chip, preventing hig h-frequency pulse unlocking
- Single latch---American standard
- Fitting door thickness between 1 1/5" and 2 2/5" (30-60mm)
- Operation temperature from -4 F° to 140 F°
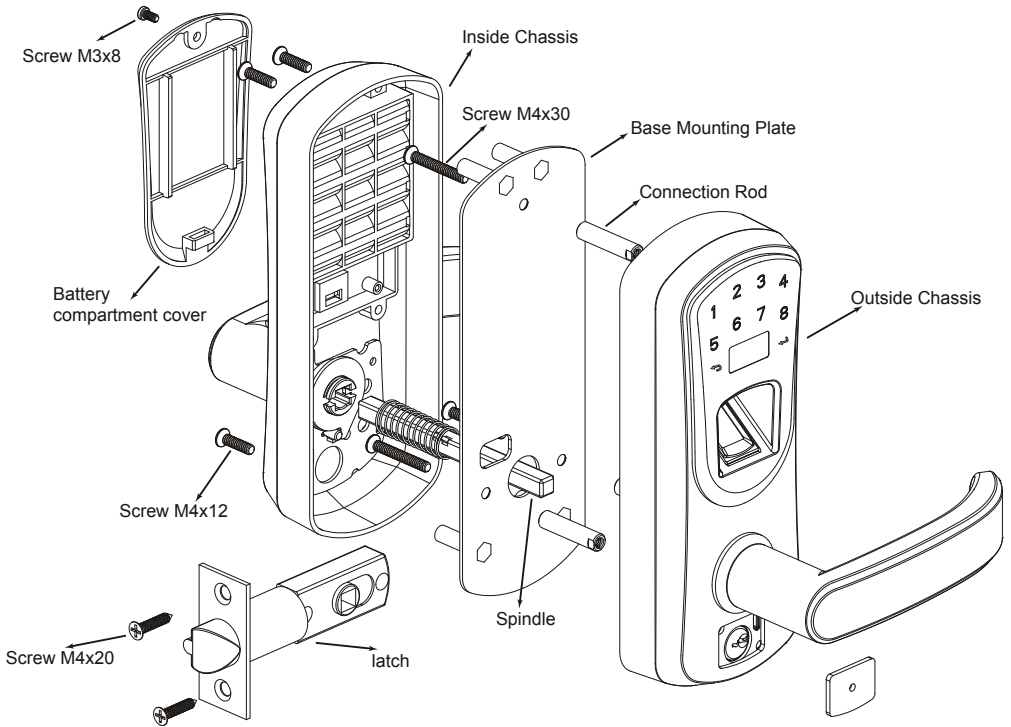- Powered by 4 AA Alkaline batteries (NOT included)

3.Packing List

Note:Please make sure that all accessories are in the package before installation.

Inside Chassis	Outside Chassis	Base Mounting Plate	Square Spindle
Mechanical Keys	Door Latch	USB Cable	Strike Plate
Connection Rod	Screw M4x12	Screw M4x30	Screw M4x20
Strike Box	weJupit Manual	Drill Holes Template	

Installation Guide

1.Breakdown

Screw M3x8

Inside Chassis

Screw M4x30

Base Mounting Plate

Connection Rod

Battery
compartment cover

Outside Chassis

Screw M4x12

Screw M4x20

latch

Spindle
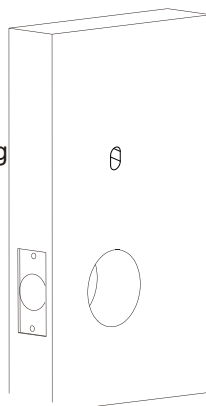
2.Installation Instruction

A.Installation Overview

a.Drill holes according to the paper
guide inside the lock package
b.Insert the lock latch into the door
c.Install the square iron stick & outside lock housing
d.install the inside lock housing

B.Install The Lock Latch

a.Insert the lock latch into the door and tighten up with 2pcs screws M4x20.
b.Install the strike plate and fix it with 2pcs self-tapping screws.
⚠:The latch should face to the outside deadbolt.
⚠:2 fixed screws in line should be parallel to the door edge.
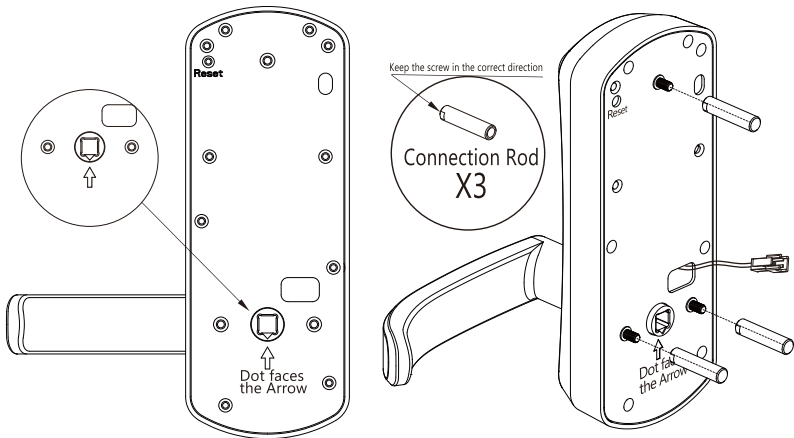⚠:The previous strike plate must be removed

Strike Plate

Lock latch

Screw M4x20
X2

60-70mm
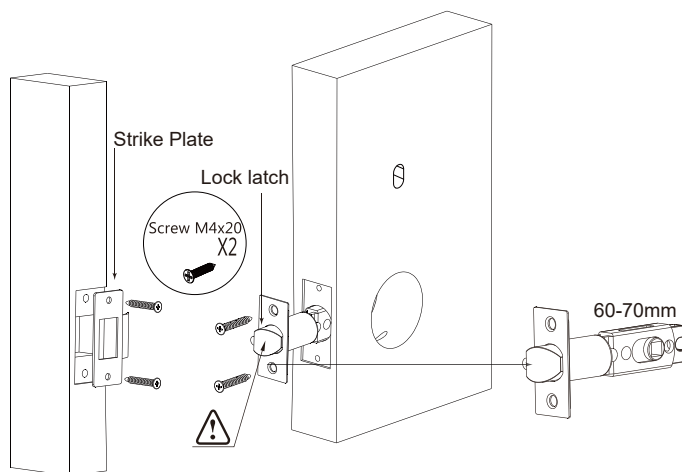
a.Insert the square iron stick across the latch, if the door thickness is less than 2″, the spring side should face the inside chassis. (Note: If the door thickness is over 2″, the spring side should face the opposite direction).

unit: inch

1.69   2.16

Adjusting Spring Of
Thickness 2″-2.4″

Adjusting Spring Of
Thickness 1.2″-2″
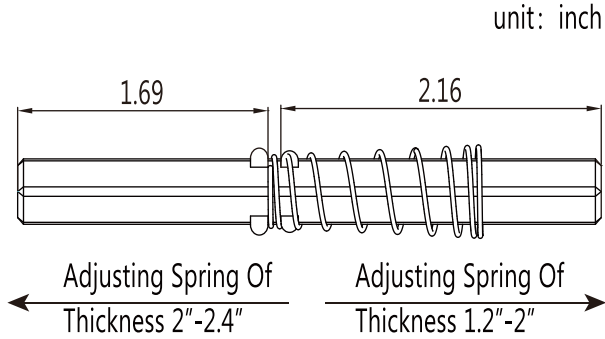
b.Tighten up the 3pcs connection rods to the outside chassis and make the two arrowheads face each other.

Reset

Keep the screw in the correct direction

Connection Rod
X3

Reset

Dot faces
the Arrow

Dot faces
the Arrow

c.Insert the square iron stick smoothly across the latch. Make sure the stick edge slides into the hole on the outside handle. Get the wire on the handle across the space.
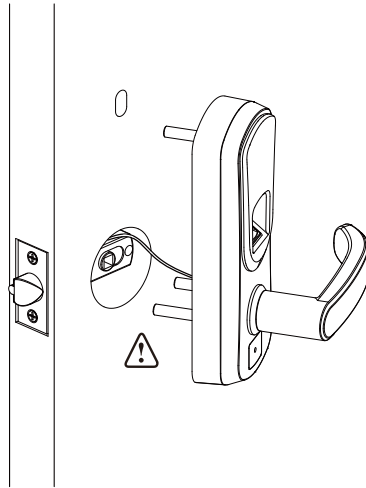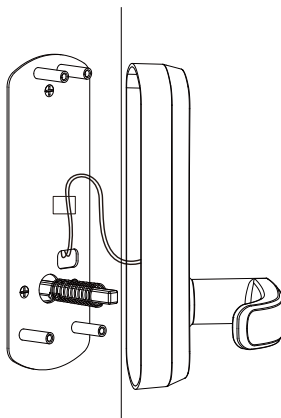
D.Install The Inside Chassis Unit

a.Pass the wire through the rectangular hole on the base mounting plate and then fix the plate on the door with 3pcs M4x30.
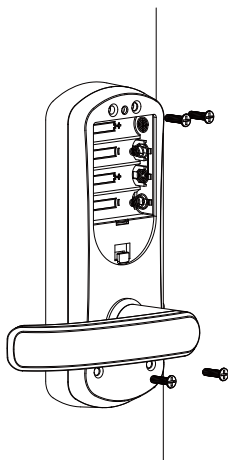
Screw M4X30
X3
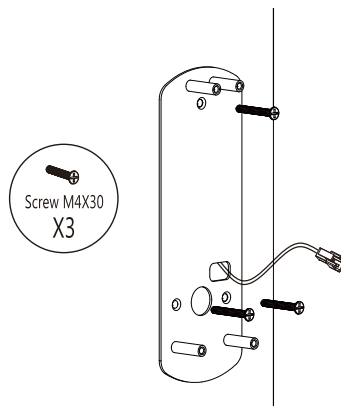
b.Connect the wire to the battery cable on the inside chassis

c.Insert the square iron stick into the inside handle. Please arrange the wire in the empty space and make sure the wire is fixed.
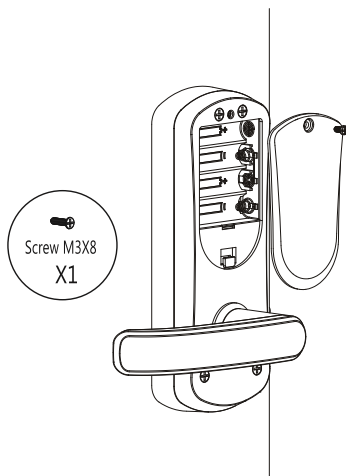
d. Install the inside chassis onto the mounting plate and fasten it with 4pcs M4*12 screws

E.Install The Battery

a.Install 4 new AA Alkaline batteries

b.Slide the battery cover down and then tighten up with the screw

Screw M3X8
X1

c. Never mix new batteries with used batteries.

F.Testing Lock

a.You should be able to push down and lift up the handle.

b.You should be able to unlock the lock with mechanical keys.

c.You should be able to add users and program the lock by following the operation instruction.

Note:You can contact our customer support team for the installation video.

Operation Introduction

1.Brief Introduction

a.Administrator: who has the highest privilege in the locking system, can not only unlock but also set up the lock. 10 IDs maximum (ID range: 0001-0010).

b.Normal user: who can only unlock but has no authorization to set up the lock. 140 IDs maximum (ID range: 0011-0150).

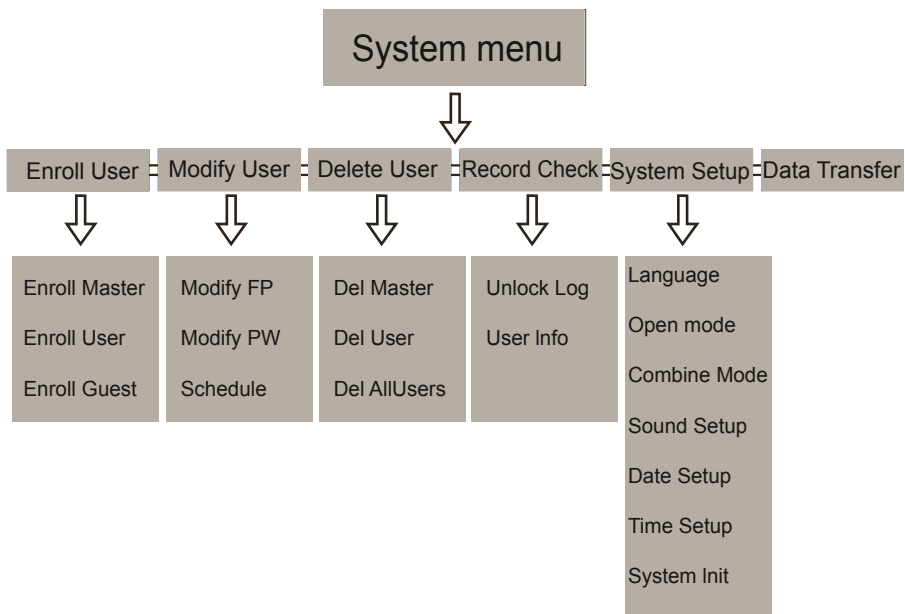c.Guest user: who can only unlock the door within the permitted time period, 50 IDs maximum (ID range: 0151-0200).

d. Each ID can be registered with either fingerprint or password, or both.

e.Back to Factory default: under this condition, the lock can be unlocked by any fingerprint.

f.At least one Administrator should be registered for the first time use.

2.Chart of menu

System menu					
Enroll User	Modify User	Delete User	Record Check	System Setup	Data Transfer
Enroll Master	Modify FP	Del Master	Unlock Log	Language	
Enroll User	Modify PW	Del User	User Info	Open mode	
Enroll Guest	Schedule	Del AllUsers		Combine Mode	
				Sound Setup	
				Date Setup	
				Time Setup	
				System Init	

3.Register User ID

Register Administrator

Factory default

Active the lock by touching the screen

User Empty Enroll Master

↵enter

Master
ID 0001

4↑,8↓, ↵enter

Enroll 3 times press properly
Press FP #1
Press FP #2
Press FP #3
FP Enroll OK

Press↵ to log the 6-8 password if you only need the password

Input PW #1
Input PW #2
PW Enroll OK

Press↵If you only need the fingerprint

With Master code

Active the lock by touching the screen
↵enter
Verify Master
Verify OK

System Menu
Enroll User ◄
Modify User
Delete User
Record Check
System Setup
Date Transfer

4↑,8↓, ↵enter

Enroll User
Enroll Master ◄
Enroll User
Enroll Guest

4↑,8↓, ↵enter

Master
ID 0002

4↑,8↓, ↵enter

Enroll 3 times press properly
Press FP #1
Press FP #2
Press FP #3
FP Enroll OK

Press↵to log the 6-8 password if you only need the password

Input PW #1
Input PW #2
PW Enroll OK

Press↵ If you only need the fingerprint

Register User

Active the lock by touching the screen
↵enter
Verify Master
Verify OK

System Menu
Enroll User ◄
Modify User
Delete User
Record Check
System Setup
Date Transfer

4↑,8↓, ↵enter

Enroll User
Enroll Master
Enroll User ◄
Enroll Guest

4↑,8↓, ↵enter

User
ID 0011

4↑,8↓, ↵enter

Enroll 3 times press properly
Press FP #1
Press FP #2
Press FP #3
FP Enroll OK

Press↵to log the 6-8 password if you only need the password

Input PW #1
Input PW #2
PW Enroll OK

Press ↵If you only need the fingerprint

Register Guest

Active the lock by touching the screen
↵enter
Verify Master
Verify OK

System Menu
Enroll User ◄
Modify User
Delete User
Record Check
System Setup
Date Transfer

4↑,8↓, ↵enter

Enroll User
Enroll Master
Enroll User
Enroll Guest ◄

4↑,8↓, ↵enter

Guest
ID 0151

4↑,8↓,   enter

Schedule
Frm mm-dd-yyyy
To mm-dd-yyyy

6 ←,7→,4↑,8↓, ↵
enter

00:00-23:59
00:00-00:00
00:00-00:00

6←, 7→,4↑,8↓, ↵
enter

Enroll 3 times press properly
Press FP #1
Press FP #2
Press FP #3
FP Enroll OK

Press↵ to log the 6-8 password if you only need the password

Input PW #1
Input PW #2
PW Enroll OK

Press↵If you only need the fingerprint

4.Modify User ID

Modify Fingerprint

Active the lock by
touching the screen
↵ enter
Verify Master
Verify OK

System Menu
Enroll User
Modify User ◄
Delete User
Record Check
System Setup
Date Transfer

4↑,8↓,↵ enter

Modify User
Modify FP ◄
Modify PW
Schedule

4↑,8↓,↵ enter

ID 0001

4↑,8↓,↵ enter

Enroll 3 times press
properly
Press FP #1
Press FP #2
Press FP #3

Confirm Modify?
↵ enter
FP Modify OK

Modify Password

Active the lock by
touching the screen
↵ enter
Verify Master
Verify OK

Menu Enroll
User Modify
   System ◄
User Delete
User Record
Check System
Setup Date
Transfer
4↑,8↓,↵ enter

Modify User
Modify FP
Modify PW ◄
Schedule

4↑,8↓,↵ enter

ID 0001

4↑,8↓,↵ enter

Input PW #1
Input PW #2

Confirm Modify?
↵ enter
PW Modify OK

Modify Schedule

Active the lock by
touching the screen
↵ enter
Verify Master
Verify OK

Menu Enroll
User Modify
User Delete
System ◄
User Record
Check
System
Setup Date
Transfer
4↑,8↓,↵enter

   User
   Modify FP
   Modify PW
   Schedule
   Modify ◄

4↑,8↓,↵enter

ID 0151

4↑,8↓,↵ enter

Schedule
Frm mm-dd-yyyy
To mm-dd-yyyy

6←,7→,4↑,8↓,↵
enter

00:00-23:59
00:00-00:00
00:00-00:00

6←,7→,4↑,8↓,↵
enter

Schedule Modify OK

5.Delete User ID

Delete Master

Active the lock by
touching the screen
↵ enter
Verify Master
Verify OK

System Menu
Enroll User
Modify User
Delete User ◄
Record Check
System Setup
Date Transfer

4↑,8↓,↵enter

Delete User
Del Master ◄
Del User
Del All Users
4↑,8↓,↵enter

Master
ID 0002

4↑,8↓,↵enter

The first master ID
is unable
to be deleted at
this mode

Confirm Del?
↵enter
Delete OK

Delete User

Active the lock by
touching the screen
↵enter
Verify Master
Verify OK

System Menu
Enroll User
Modify User
Delete User ◄
Record Check
System Setup
Date Transfer

4↑,8↓,↵ enter

Delete User
Del Master
Del User ◄
Del All Users
4↑,8↓,↵ enter

Master
ID 0011

4↑,8↓,↵ enter

Confirm Del?
↵enter
Delete OK

Delete All Users

Active the lock by
touching the screen
↵enter
Verify Master
Verify OK

System Menu
Enroll User
Modify User
Delete User ◄
Record Check
System Setup
Date Transfer

4↑,8↓,↵enter

Delete User
Del Master
Del User
Del All Users ◄
4↑,8↓,↵enter

Confirm Del?
↵enter
Delete OK

6.Set Up Date and Time

Set Up Date

Active the lock by
touching the screen
↵ enter
Verify Master
Verify OK

▼

System Menu
Enroll User
Modify User
Delete User
Record Check
System Setup ◄
Date Transfer

4↑,8↓, ↵ enter

▼

System Setup
Language
Open mode
Combine Mode,
Sound Setup
Date Setup ◄
Time Setup
System Init

4↑,8↓, ↵enter

▼

Date Setup
Month-Day-Year
00-00-0000

6←, 7→, 4↑,8↓, ↵
 enter

▼

Date Modify OK

Time Set-up

Active the lock by
touching the screen
↵ enter
Verify Master
Verify OK

▼

System Menu
Enroll User
Modify User
Delete User
Record Check
System Setup ◄
Date Transfer

4↑,8↓, ↵ enter

▼

System Setup
Language
Open mode
Combine Mode,
Sound Setup
Date Setup
Time Setup ◄
System Init

4↑,8↓, ↵enter

▼

Time Setup
Hour Minute
00-00

6←, 7→, 4↑,8↓, ↵
 enter

▼

Time Modify OK

7.Record check

Unlock Log

Active the lock by
touching the screen
↵enter
Verify Master
Verify OK

⬇

System Menu
Enroll User
Modify User
Delete User
Record Check ◄
System Setup
Date Transfer

4↑,8↓,↵enter

⬇

Record Check
Unlock check ◄
User check
4↑,8↓,↵enter

⬇

4↑,8↓ ,↩Exit

User Info

Active the lock by
touching the screen
↵enter
Verify Master
Verify OK

⬇

System Menu
Enroll User
Modify User
Delete User
Record Check ◄
System Setup
Date Transfer

4↑,8↓,↵enter

⬇

Record Check
Unlock check
User check ◄
4↑,8↓,↵enter

⬇

4↑,8↓ ,↩Exit

8.Open Mode

When the lock is in the open mode, anybody could open the door by pushing down
the handle.
How to set the open mode: login to the system, go to the menu page, press ↵ to
confirm or unlock the lock by the administrator, then press↩ and ↵ at the same time
for 3s to 5s. How to disable the open mode: activate panel, press ↩ for 5s.

9.Combine Mode

Combine Mode exists for high-security needs.
Enable and disable the combine mode: login to the system, go to the menu page,
press↵ to confirm;
When using this mode, the lock has to be unlocked by 2 IDs (fingerprint + finger-
print, fingerprint + code, code + code); Any combinations of 2 administrator IDs
(fingerprint + fingerprint, fingerprint + code, code + code) can login to the system.

10.Sound Setup

Login to the system, go to the menu page, press ↵ to turn on or turn off the key sound or prompt sound.

11.System Init

Login to the system, go to the menu page, press ↵ to confirm.
You can reset the system to manufacture default by using this function and all user IDs will be removed after resetting.

12.Key unlock

Insert a key in the cylinder and rotate 180° counter-clockwise, push down the handle to unlock and then rotate the key 180° clockwise to take out the key.

13.Low battery alert

If the battery voltage is below 4.6V, when a user has opened the lock, a red light will blink and the alarm will ring, reminding the user to change the batteries.

14.Additional power source

When power runs out, users can power up the system by connecting a power bank via the included USB cable.

15.System Reset

If you can't log into the system, the system can be reset to the factory default by pressing the reset button. To reset the system, press the reset button until you hear a long beep.
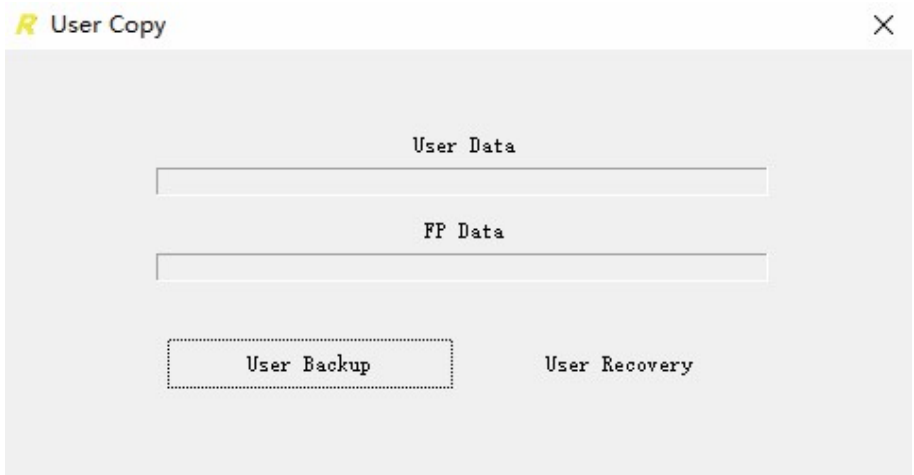The reset button is located on the outside panel.
Note: You can contact our after-sales service for the programming video.

Software Assistant

Download the software at:
www.wejupit.com/download

1.Data Transmitting

Backup and Recover User Data

a.Connect the lock to the computer through the USB cable (included).

b.Login to the lock system and go to the data transfer function and then open the lock software on the computer.

c.To back up the user data, click "User Backup" and select the user data to save the file. The user data will be transferred to the computer.

d.To recover the user data, click "User Recovery" and select the saved user file on the computer. The user data will be transferred to the lock.
⚠: Any user data in the lock will be overwritten by the recovered data!

2. Setting-up and manage user data

With the "LockAssistant" software, you can set up the lock, manage the user data or unlock records.

a.Setting

a1. Firmware Version: You can check the firmware version in the lock, and update the firmware version.
a2. Time Set: You can customize the lock time or sync the lock time with the computer time

b.Download

b1. User Download
Download All Users: all users will be downloaded from the lock to the computer.
Delete Selected User: only the selected users will be deleted.
Delete All Users: all users will be deleted, including the master users, normal users and guest users.

b2. Log Download
Download All Records: all records in the lock will be downloaded to the computer
Delete All Records: all unlock records will be cleared from the lock.

b3. Log Query
You can check the unlock records by selecting the date and user ID.

Tips

●Always use a clean hand to operate the lock.

●Never allow corrosive material or liquid to touch the lock.

●Never knock the touchscreen with hard objects.

●Please clean the touchscreen frequently by soft cloth to ensu re efficient fingerprint recognition. Do not use water or alcohol.

●Keep the keys in a safe place, you can use the keys to open the lock when failing with fingerprint or password.

●Please replace the batteries when low-voltage is alarming.

●If the stainless steel panel becomes dirty, use a little table wax (used on the car) to wipe it, it will look new again.

The following conditions are not covered by free maintenance

●Any fault or damage caused by natural disasters like storm, fire, flood, thunder, earthquake, etc.

●Any fault or damage caused by improper usages, such as using under high voltage, smashing with a hammer, scratching with a knife, damping in water, staining or corroding with chemicals, infecting with a computer virus, etc.

●Any fault or damage caused by failure to comply with regulations stated in the User Manual or by the improper, rough and careless operation.

●Any fault or damage caused by using parts not certified by the original manufacturer.

●Any fault or damage caused by repairing or adjusting the product without authorization from the original manufacturer.

●Inability to provide purchase evidence of the ordering date or one year has passed since the purchase date.