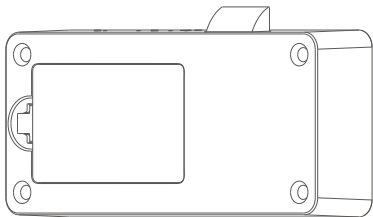


Smart Cabinet Lock



User Manual

F3BC

Reminder: Please read the user manual carefully before using the lock, and keep it for future reference.

CATALOG

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1. Technical Specification

Item	Specification
Model	F3BC
Unlocking Methods	App, RFID, NFC
App Name	eSmartLock
App Connection Method	BT
BT Connection Distance	33ft (10M)
Number of Accounts	1 Admin Account & 500+ Sub-Accounts
Number of RFID Cards	100 (Max)
RFID Frequency	13.56MHz
Power Supply Mode	2 x AA Batteries
Dynamic Current	100mA (Max)
Static Current	25uA
Working Temperature	14°F-113°F

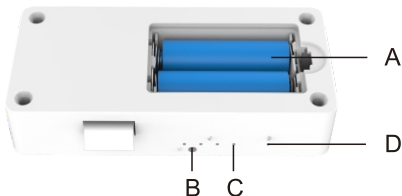
2. Product Details

A. 2 x AA Batteries (Not Included)

B. Reset Button

C. Battery Indicator

D. Status Indicator



3. Buzzer & LED Indicator

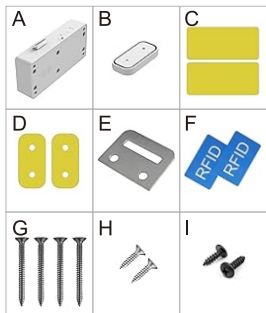
Buzzer	Description
1 Time	Card Unlock Successful
3 Times	Card Unlock Failed
5 Times	Low Battery Reminder

LED Indicator	Description
Blue Light Slowly Flash	Waiting for BT Connection
Blue Light Always on	BT Connection Successful
Green Light Flash 5 Times	Restore to Factory Setting
Green Light on	Unlock Successful
Red Light on	Card Recognition Error
Light off	Standby / Unlocked

4. Package Included

NO. Content

- A 1 x Lock Body
- B 1 x Buckle
- C 2 x Lock Body Double-Sided Tapes
- D 2 x Buckle Double-Sided Tapes
- E 1 x Double Doors Accessory
- F 2 x RFID Cards
- G 4 x Lock Body Screws
- H 2 x Buckle Screws
- I 2 x Accessory Screws



5. Installation Instructions

Step 0. Install Batteries and Setup

- 1) Install 2 AA Batteries (Not Included)
- 2) Setup the Lock



NOTE: Before installing the lock, please set it up (Refer [6. Setup Guides]) to avoid accidentally locking it that not being able to unlock.

Step 1. Install the Lock Body[A]



- 1) Confirm the position of the Lock Body



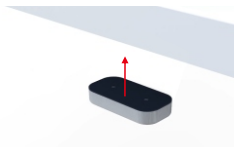
2) Fix the Lock Body with Lock Body Double-Sided Tapes[C] or screws[G]



Step 2. Install the Buckle[B]



1) Confirm the position of the latch through measurement



2) Fix the Buckle with Buckle Double-Sided Tapes[D] or screws[H]



Reminder: Can simultaneously use double sided tape and screws to install to increase stability.

6. Setup Guides

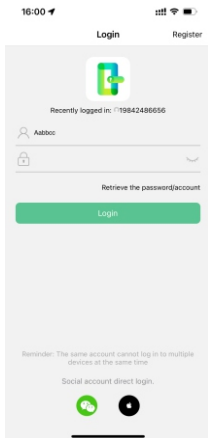
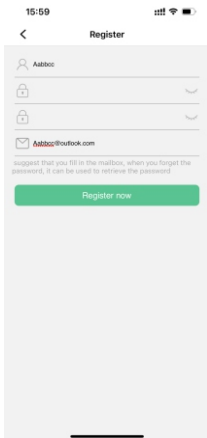
6.1 Download and Install App

1) Download and install the [eSmartLock] App from App Store (iOS) / Google Play (Android), or scan the QR code



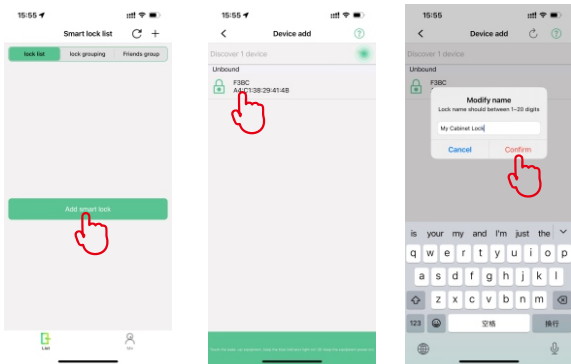
eSmartLock

6.2 Register and Login



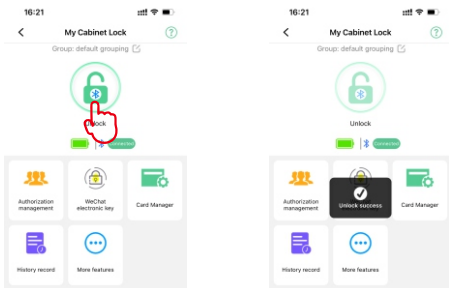
6.3 Connect to the Lock via BT

NOTE: The Lock is connected to App via BT, so please ensure BT permission is allowed to the App.



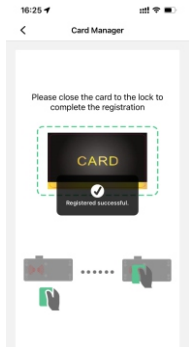
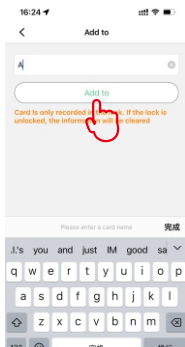
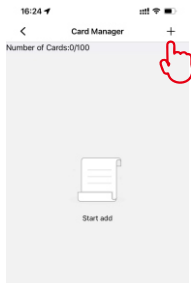
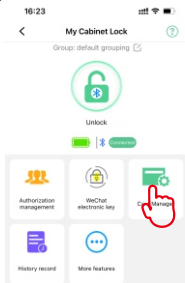
6.4 App Unlock

1) Click the "Unlock" icon to unlock



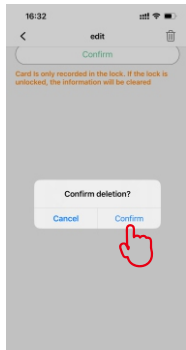
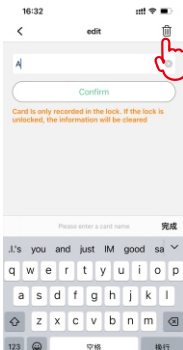
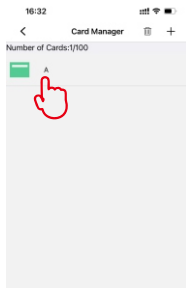
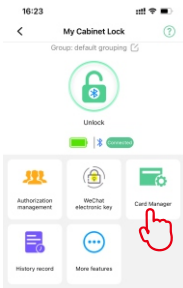
6.5 Register a RFID Card / NFC

- 1) Card Management
- 2) Click [+] button in the upper right corner
- 3) Enter the Card name and click [Add to]
- 4) Place the RFID Card/Phone NFC next to the Lock
- 5) Then you can use the registered RFID Card / NFC to unlock



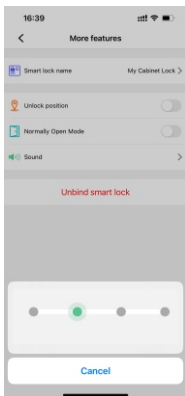
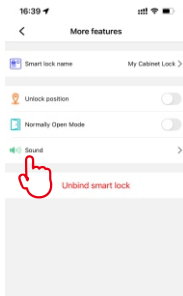
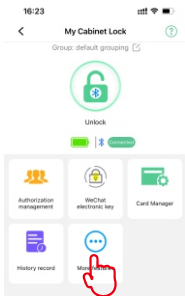
6.6 Delete a RFID Card / NFC

- 1) Card Management
- 2) Click the RFID Card / NFC you want to delete
- 3) Click [] button in the upper right corner
- 4) Click [Confirm]



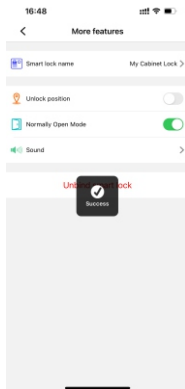
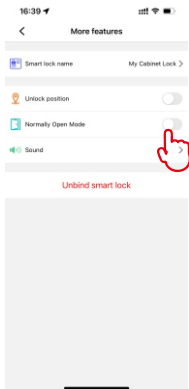
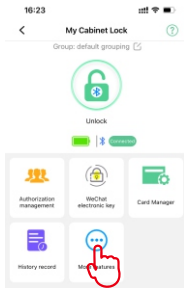
6.7 Volume Setting

- 1) More features
- 2) Click [Sound] to adjust the volume
- 3) Mute, Low, Medium, High



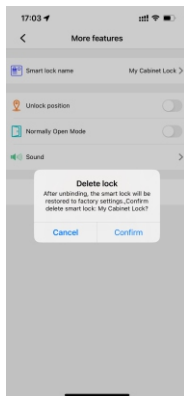
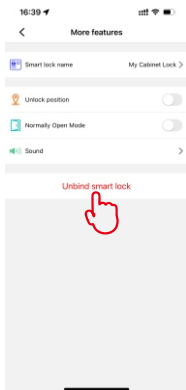
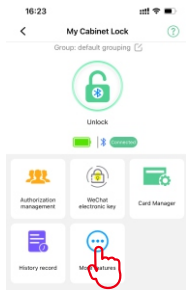
6.8 Passage Mode

- 1) More features
- 2) Click the Button next to [Normally Open Mode]
- 3) Click again to turn off [Passage Mode], that is [Auto Lock Mode]



6.9 Restore Factory Default Settings

- 1) More features
- 2) Click [Unbind smart lock] at the bottom
- 3) Click [Confirm]



7. Other Functions

7.1 Battery Indicator

****: 75-100%

*** : 50-75%

** : 25-50%

* : 0-25%

7.2 Low Battery Reminder

1) When the battery level is lower than 25%, the lock will beep continuously 5 times to remind you to replace new batteries.

7.3 Keep Unlocked in Low Battery

1) When the batteries become too low to operate, the lock will unlock automatically and keep unlocked before replacing new batteries.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Welcome to contact us if you have any queries.

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