Energizer®

SMART
DEADBOLT DOOR LOCK



TM

Scan the QR code to upgrade your warranty

Limited Warranty
Item#EDL6-1001-BLK



QUICK START GUIDE

EDL6-1001-BLK 0824 v1.1

TABLE OF CONTENTS

Components Overview 01
Specifications 02
Connect the Device On App..... 03
Add Device 04
Lock Body Overview 05
Installation Guide 05
Deadbolt Installation 06
Lock Body Installation 07-08
Operating Instructions 09
Family Management 10
Add Command 12
Safe Mode & Alarm Mode 15
Operation Log 15
Restore Factory Settings 16

FAQ 16-17

This product may undergo minor functional modifications in different versions. Therefore, the manual serves as a reference only. For the most accurate information, please refer to the actual product and the latest official updates. If you notice any damage to the lock or encounter any operational issues, please do not hesitate to contact our customer service for further assistance.

— **We are here to assist you!**

AFTER-SALES SERVICE:

Your positive feedback and comments regarding our products are highly appreciated. In the event that our products fall short and result in an unsatisfactory experience, we kindly request that you reach out to us first at www.energizerconnect.com. Rest assured, we will make every effort to address and resolve any issues you encounter.

WEBSITE: www.energizerconnect.com
HOTLINE: 1-888-693-4189
(Mon.-Thu. 10am-6pm EST) (Fri. 9am-3:30pm EST) (Sat.-Sun. Closed)

Return Policy

We provide a 90-day money-back guarantee from the date of purchase. Please ensure that the first return or replacement request is made within 90 days from the date of purchase. ***Energize*® Connect** reserves the right to reject any requests that do not meet the stated criteria. Once again, we sincerely thank you for your trust and wish you a joyful life.
www.energizerconnect.com

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:

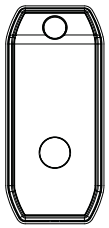
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

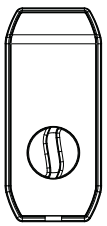
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

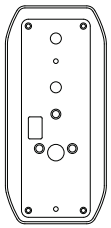
RF Exposure Statement

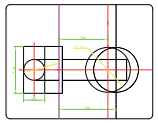
To satisfy FCC' s RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

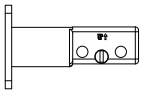
1. Components Overview


Front Body x1


Back Body x1


Mounting plate x1


Drilling template x1


Deadbolt x1


Strike Box x1


Strike Plate x1


M4x8mm x3


M4x30mm x3


M5x20mm x4


Cross bolt x3


Mechanical key x2


Key FOB x2

1. Please check the status of the accessories. If you find any items missing or damaged during transportation, contact us as soon as possible to reissue them for you.
2. To power on the lock, four NEW alkaline AA batteries(not included) are required.
   Non-alkaline and/or rechargeable batteries ARE NOT RECOMMENDED.

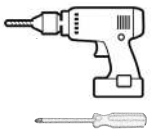
What You Need:



App



2.4GHz or 5GHz


Screwdriver & Drill
(Optional)


4x AA Batteries

2. Specifications

Door thickness Compatibility	38mm-53mm
Code length	6~10digits
Working Temperature	20%~90%(no condensation)
Working Humidity	-4F~158°F
Power Supply	6v(4Pcs AA Alkaline Batteries not included)
Unlocking Methods	Fingerprint , Key FOB, Numerical Code, Bluetooth, Mechanical key
User Capacity	Fingerprint (50) / Card (50) / Password (50) Temporary Password (10)

All specifications are subject to change without notice, and all right are reserved.



3. Download The App

Download the free ***Energizer*** **Connect** app from the App Store (for iPhones) or Google Play Store (for Android phones).



Download on the App Store



GET IT ON Google Play

4. Create Account

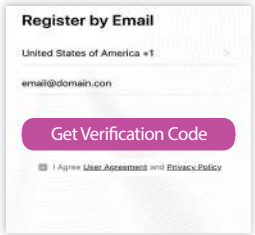
Open the app and click "Create Account" by following the on-screen instructions.



After your initial sign in, your app will remember your password and log you in automatically. You can also choose to manually log out under Settings in the Main menu.

Click





⚠ You may need to check your Spam folder for the verification code

5. Connect The Doorlock To App

It is recommended to pair the Doorlock with your app before hardware installation. Make sure your Bluetooth® is enabled.

After logging in, click "+" on the top right of the screen and select "Add device".



Click



Select



The app will detect the WIFI+BLE enabled device and ask if you if you want to add it



Make sure the check is makred next to the device you want to add, click the + button



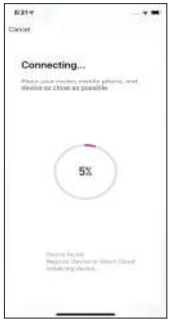
Make sure your 2.4GHz network is selected, input the password and press confirm

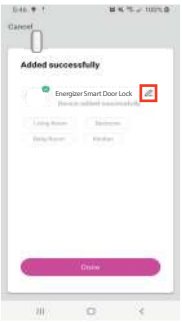


Your Smart Device will now be connected to your account. Confirm the settings for your device and then Click "Done".

Note: *The Doorlock will not be connected to your wifi and is only accessible via the mobile when you are within Bluetooth range (30ft) with your mobile phone's Bluetooth turned on.*

PROCESSING TIME 1-2 minutes

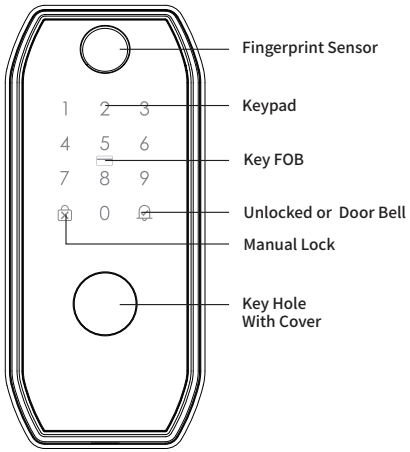




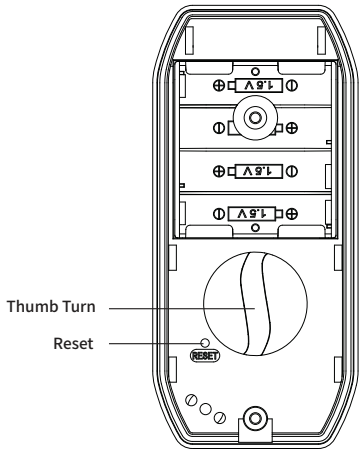
Your ***Energizer*** Smart Device is now ready to use. We hope you enjoy using your ***Energizer*** Smart Device. For frequently asked questions and instruction videos, please visit our website at www.energizerconnect.com.

6. Lock Design Overview

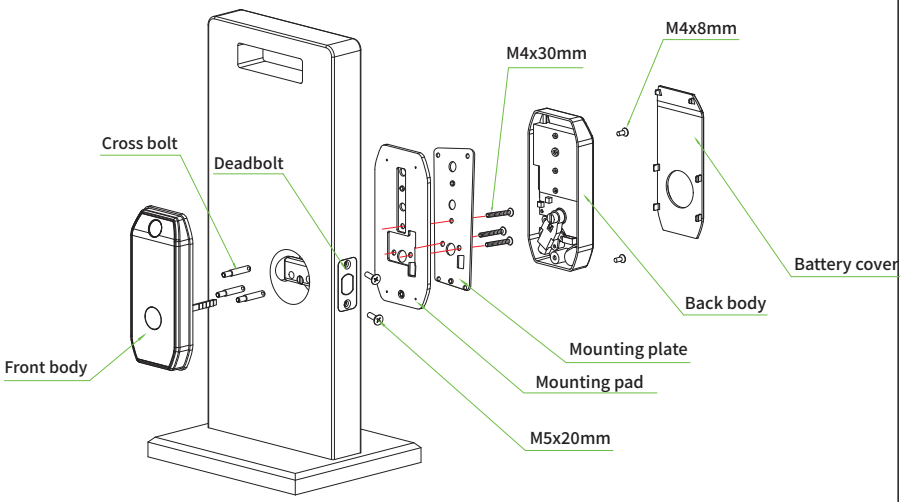
Front Side



Back Side
With Battery Cover Off

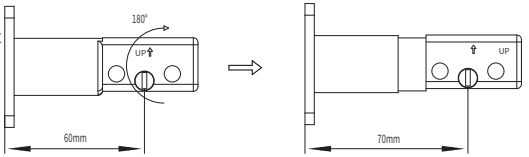


7. Installation Guide



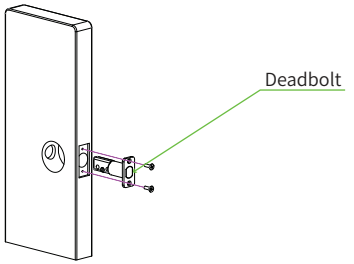
8. Deadbolt Installation

NOTE:
The deadbolt has TWO length options：2¾ or 2⅜ inches. Please adjust it by yourself (if needed).
These instructions assume you already have a deadbolt hole and strike box area cut into your door.

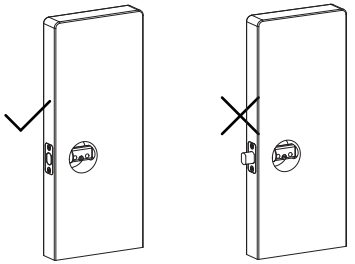


1. Adjust the length of the bolt if it is required by twisting the deadbolt setup into the appropriate position.

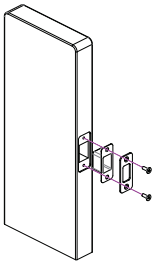
Please note: the "UP（↑）" on the deadbolt must be facing up.



2. Install the deadbolt with two M5x20mm screws.

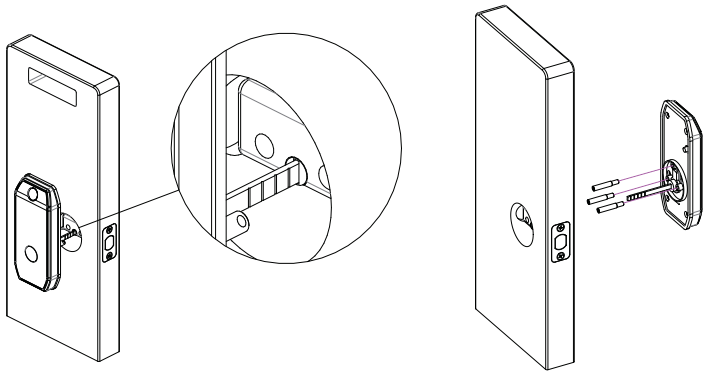


3.NOTE: Keep the bolt in retracted (unlocked) position during installation.



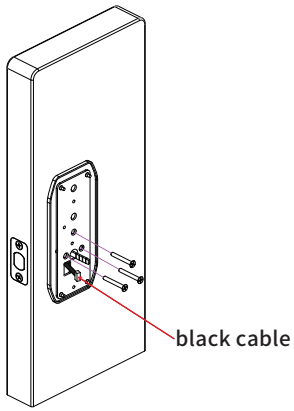
4. Fix the strike box and strike plate on door Frame with two M5x20mm screws.

9. Lock Body Installation

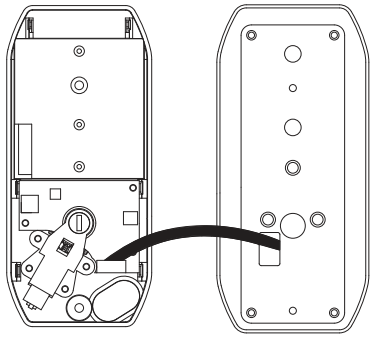


1. Screw the three cross bolts into the corresponding holes of the front body.

2. Insert the metal key nail piece VERTICALLY into the cross hole of the deadbolt.



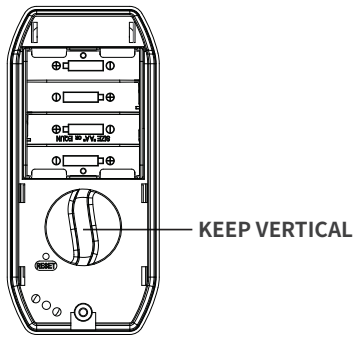
2b. Install the mounting pad first.
2c. Install the mounting plate over pad.
3. Run the black cable through the rectangular slot on the mounting plate (make sure rectangular slot is on the left side). Fix the plate with three M4x30mm screws.



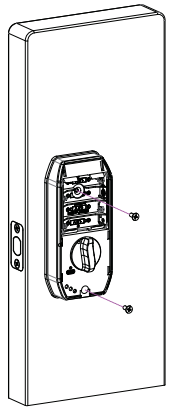
4. Connect the black cable to the connector of the back body.

NOTE: The cable must be passed below the bolt to ensure the deadbolt will not be hindered.

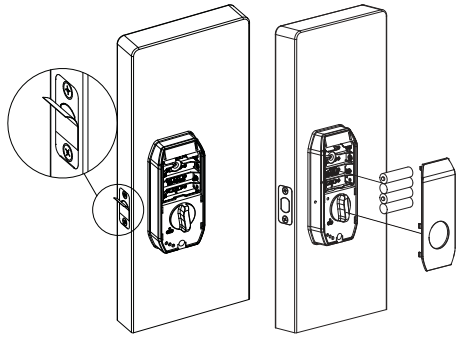
10. Lock Body Installation (cont.)



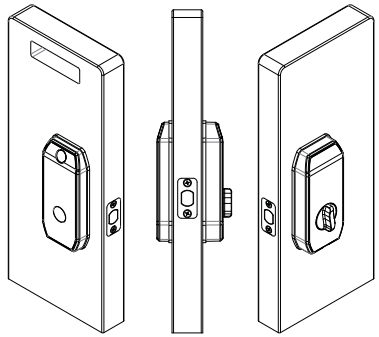
5. After connecting the cable, make sure the thumb knob is vertical, then hold the back body onto the mounting plate.



6. Fix the back body to the mounting plate with two M4x8mm screws.



7. Tear off the sticker on the deadbolt. Install 4 AA batteries and make sure the direction of the batteries is correct (For best performance, use 4 new identical brand batteries).



8. Once powered on, the lock will automatically detect the door opening direction, after hearing "welcome", you can start to use the lock.

Operating Instructions

1. Quick Notes

1. Outside the door: Use fingerprint, password, APP, or key fob to unlock. Press key to lock.
2. Inside the door: Use the thumb turn to lock/unlock.
3. If you need to automatically lock the door after closing, please set the auto lock on the app.

For operational help setting up users and unlocking options, please see our website

www.energizerconnect.com/doorlock_info

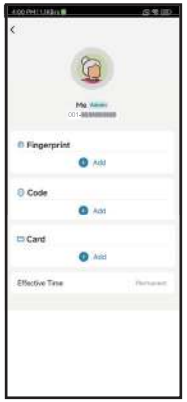
2. Family Management

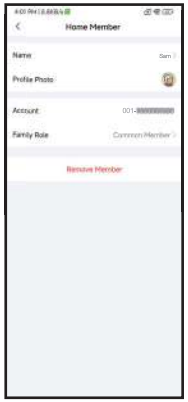




3. To add/modify a member, select “Member Management” from the device main screen. Click the “+” and “Add” to add a new member. You can adjust the name or to assign them as full administrative add this on our ***Energizer*** Connect account username.







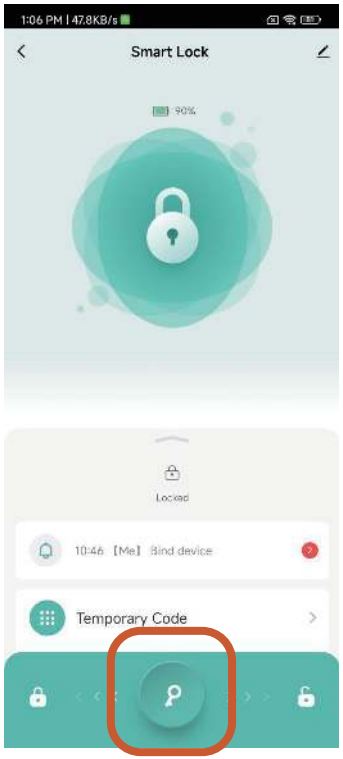
NOTE:

Only the owner who paired the lock has permission to manage membership. Other administrators can adjust device settings, browse operation logs, etc., while ordinary users can only unlock/lock the device.

3. Unlock Door via App

By phone bluetooth

The connection distance of Bluetooth is about 10m(33ft). Within this distance, the lock can be controlled through the app. To ensure safety, a lock can only be connected to one mobile phone at a time.



In this interface:

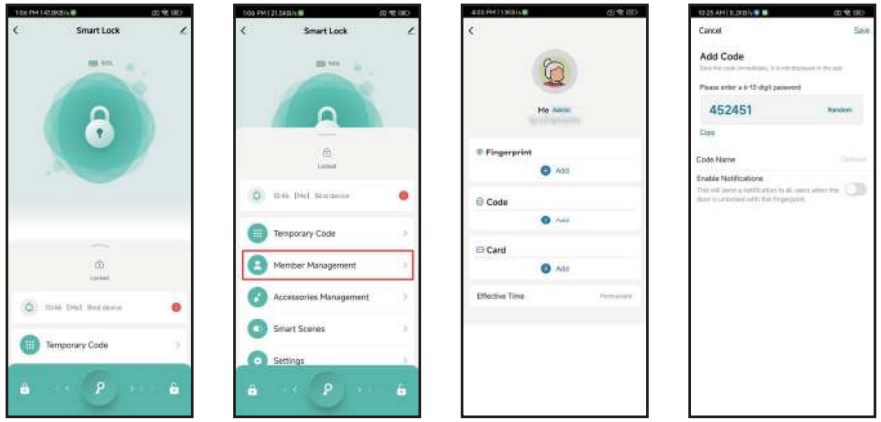
To unlock the lock, slide this icon to the right.

To lock the lock, slide this icon to the left.

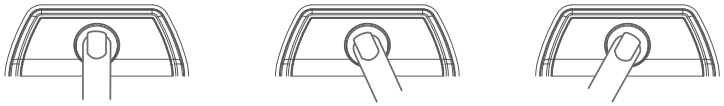
For details, please consult:
https://energizerconnect.com/doorlock_info/

4. User Management Notes

1. In the " **MEMBER MANAGEMENT** ", select a member, and follow the prompts to add fingerprints, passwords, or cards.



2. When adding fingerprints, please enter them from different angles, as this will be more sensitive when verifying.



3. Anti-peeping Password: User can prevent passcode exposure from strangers by entering random digits before or after your true passcode.



4. The administrator can set a "**TEMPORARY PASSWORD**" for visitors to open the door. According to the actual situation, you can set a one-time password, dynamic password, time-limited password or custom password. You can also view and delete the temporary password already in the record in the upper right corner at any time.



One time password



Dynamic password



Time limited password



Custom password

5 Auto Lock

On the APP interface, in the "**SETTING**" options, turn on the "**Auto Lock**". Then set the delay time (10s-300s). When the time after unlocking reaches the delay time setting, the lock will be automatically lock.



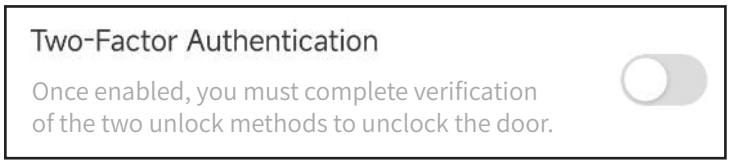
6. Other Settings

Safe Mode

In safe mode, only the administrator's fingerprint, password and key fob can unlock the lock. Normal users' instructions and temporary password unlocking will be intercepted.



Two-Factor Authentication



Opening direction

Click this button to automatically adjust the rotation direction of the deadlock.



7 Alarm Mode

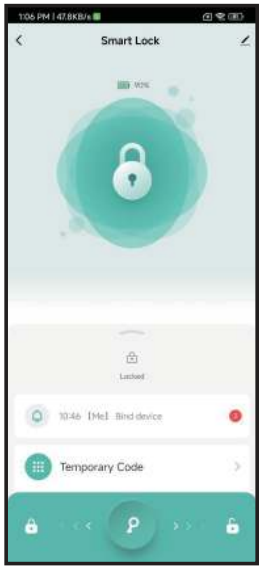
If the wrong door opening information is entered 10 times in a row, the system will be locked for 180 seconds and a warning tone will sound.

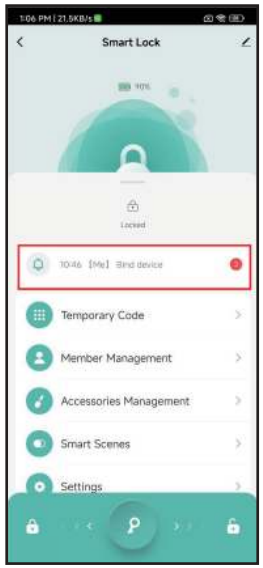
For continued use, please wait 180 seconds or remove the battery to re-power.

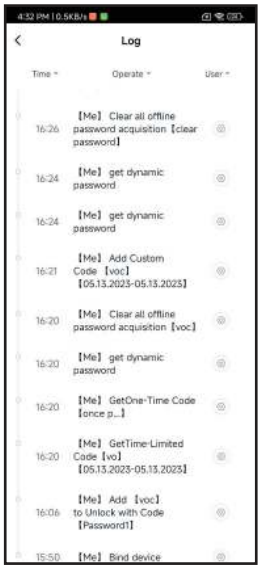
8. Operations Log

In the APP device interface information center, you can view all log information of this device. You can also filter the time range, operation type and member you want to view.

It saves the opening records, alarm records, and operation actions . After the expiration of six months, the newest record automatically overwrites the old record.



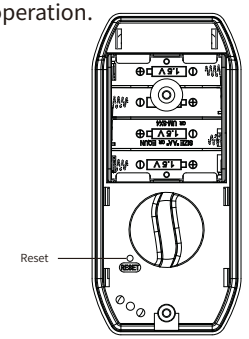




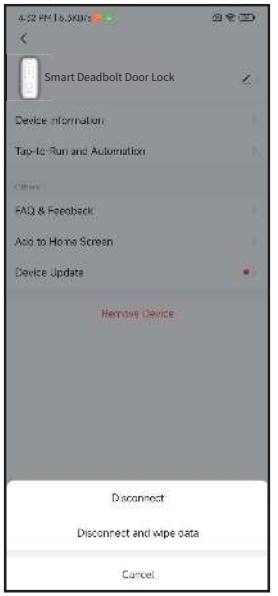
9. Restore Factory Settings

There are two ways to reset the lock.

1. After removing the battery cover use a pin to long press the reset button on the back panel, the cover and the motherboard will reset to the factory settings after hearing the sound of successful operation.



2.Select the "✎" in the upper right corner to remove the device. After the device is "DISCONNECT" from the APP, the motherboard will automatically reset to factory settings.



FAQ

Q: After entering the password, the bolt does not rotate and lock.

A:

1. Check whether the bolt can be rotated manually by using the thumb knob.
2. If not, ① Check whether the bolt is installed correctly (UP);
   ② Use a screwdriver to check whether the bolt can be ejected and retracted normally;
   ③ Ensure that the bolt is in the retracted position during the whole installation process;
   ④ Check whether the black cable is over the deadbolt and impedes its operation.

3. If the thumb knob can rotate normally, but the mechanical key does not work, it may be that the key does not match the lock. Please contact us.

Q: What do I do if I cannot setup the doorlock to the app?

A:

1. When adding the device for the first time, please touch any key on the keyboard to wake up the Bluetooth of the door lock.
2. If the device cannot be found on the first try, please long press the reset button on the rear panel until you hear the chime sound, letting you know it has been successfully reset, and try again.
3. Please note: After the lock is bound to the main mobile phone, other members need to be invited to join the family on the main device account, and then other members can connect to the device.

Q: Is there a low battery indicator? How long will the battery last? If the battery runs out, how to unlock it in an emergency?

A:

1. When within Bluetooth® range, you can view the real-time battery level in the main interface of the app
2. Low Battery Alert when the batteries power is low: the lock will issue a voice prompt, reminding you to change the batteries. At this point, it can still be unlocked about 200 times.
3. Under normal installation conditions, the lock can be opened at least 3000 times without changing the battery.
4. When the batteries are exhausted, you can choose to open it with mechanical key, or connect the emergency power supply with a Type-C plug. Insert the Type-C plug into the emergency power supply hole under the lock to unlock, and replace with new batteries immediately.

If you encounter any issues with the app's functionality, please feel free to reach out to ***Energizer*® Connect** customer service for further assistance.

WEBSITE: www.energizerconnect.com
HOTLINE: 1-888-693-4189
(Mon.-Thu. 10am-6pm EST)
(Fri. 9am-3:30pm EST)
(Sat.-Sun. Closed)