



Simplified, for peace of mind!

User Manual : SS-BB



Security is just a touch away



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User Manual : SS-BB



Discover our Range of Products:

Simplified is a London-based tech company rolling out innovative IoT devices to enhance the smart home experience. Control your home with a range of smart security devices from Simplified. Whether it's a Smart Door Lock, a Camera Doorbell.

Simplified put you in control of your home security.

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Please keep your backup keys in a safe and convenient place for peace of mind.

Ideally store the keys outside the property being secured, so they cannot be locked inside.

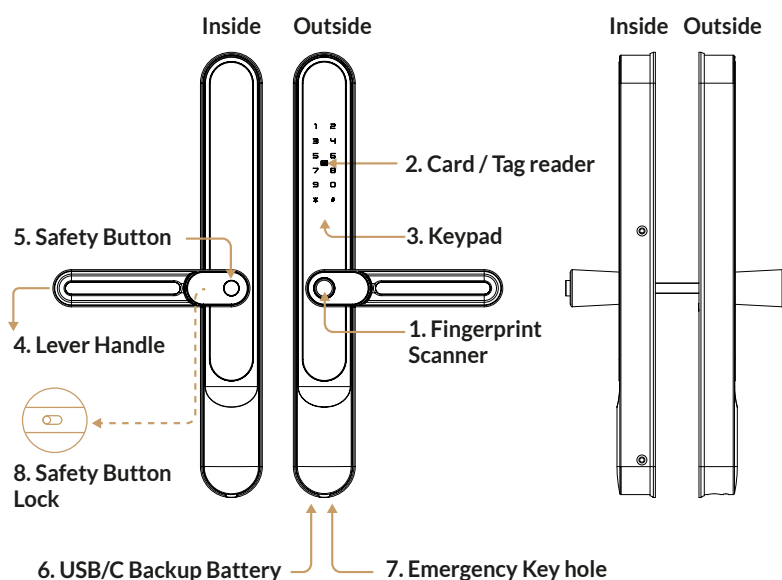
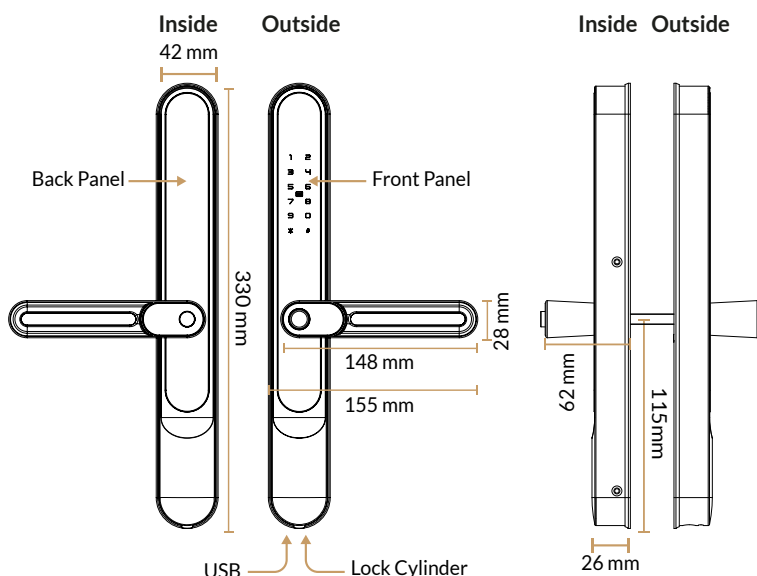
Be sure to follow all instructions to avoid injury or damage to your smart lock.

**For more information and support on Simplified Slim Door Lock, feel free to contact us:
support@simplified.tech**

Thank you for choosing the Simplified Slim Door Lock.
Please read this manual completely before using the Simplified Slim Door Lock.

Simplified may change the functionality and design of the products without prior notice with the purpose of improving performance and quality!

Product Overview



Safety Button:

An additional feature to combat manipulated entry through a letterbox. Only if you push the "Safety Button" in before pushing the handle down, will the inner handle unlock the door from inside. If not pressed, the inner handle is not engaged.

Safety Button Lock:

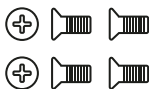
The "Safety Button Lock" is a slider button located behind the inner handle that can secure the "Safety Button" in place, allowing for normal handle operation from the inside without having to push the "Safety Button". To release the "Safety Button," slide the lock back.

What's Included?

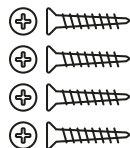
2x Sliding Screws



4x Mortice Screws
10x 5mm
(for Aluminum Door)



4x Mortice Screws
25x 4mm
(for Wooden Door)



1x spindle 60mm



1x spindle 65mm



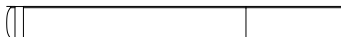
1x spindle 70mm



1x spindle 75mm



1x spindle 80mm



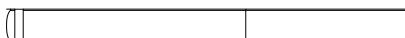
1x spindle 85mm



1x spindle 90mm



1x spindle 95mm



2x Screw Stubs: 35x 8mm



2x M5x35mm Screw



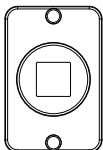
2x M5x50mm Screw



2x M5x60mm Screw



Spindle Alignment
Tool

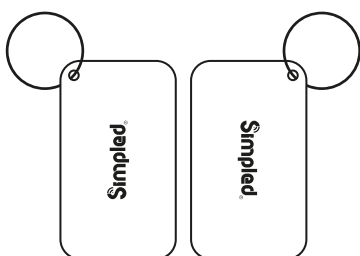


What's Included?

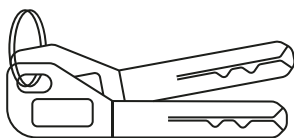


Simplified

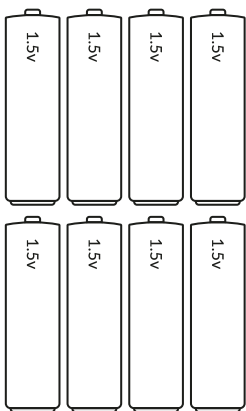
1x Phone Tag (Sticker)
Contactless Key



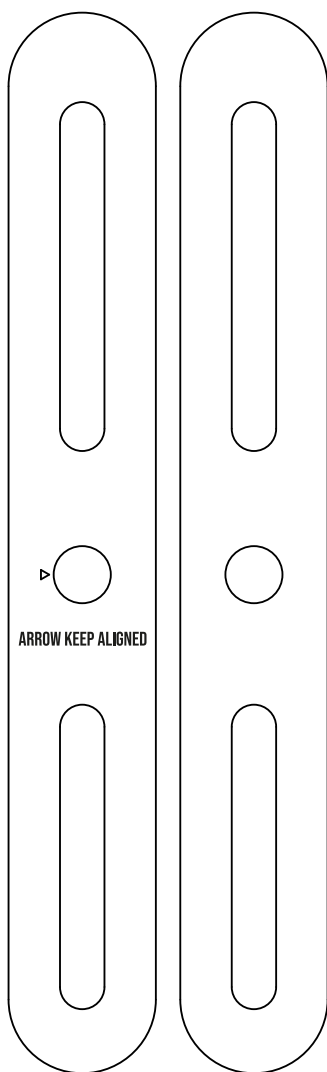
2x Proxy Fobs
Contactless Keys



2x Emergency Keys



8x Alkaline Batteries 1.5v

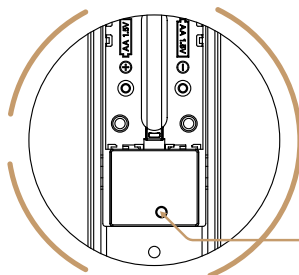


2x Rubber Gasket

Specification

Model	SS-BB	Doors Applicable	Aluminium Door Wooden & UPVC Door
Materials	Handle: ADC12 Panel: SS304	Working Voltage	6V/8 x AA Batteries
Weight	3.9 Kg	Door Thickness	40-80 mm (For more, you need Longer spindle and Screws)
Unlocking Methods	Smart Phone Apple Watch Fingerprint Passcode Proxy Fob / Phone Tag Emergency Key Alexa (needs gateway) Google Home (needs gateway)	Data Capacity	Fingerprint: 200 Passcode: 150 Fob/Stickers: 200 Unlimited eKeys
Colour	Silver - Black - White	Working Temperature	-25 to 70°C
Low Battery Alarm	Less than 4.8 v	Exterior Weatherproof	Yes - IP66

Factory reset



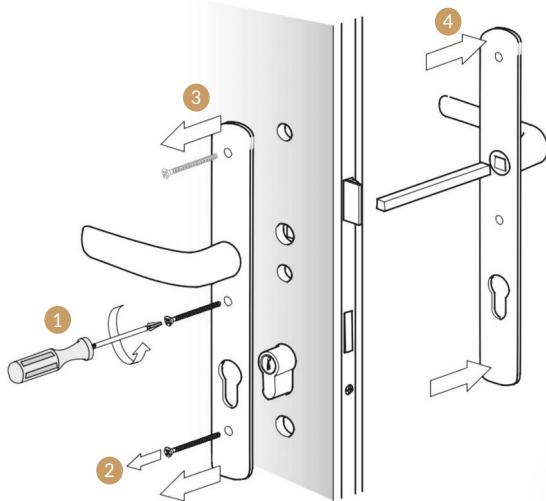
Reset Button

1. Open the battery cover.
2. Long-press the "Reset" button for 5 seconds.
3. Two Short beeps show it's successfully reset.
4. Key in the initialisation code, which is "000#"
5. You can now add the lock to the app (Add lock -> All Locks)

Notice:

The previous passcodes, fingerprints, etc will no longer work. Until the lock is added to the app the temporary passcode to unlock is 123456#

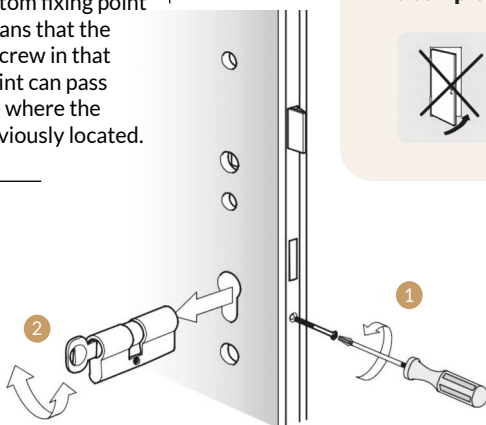
Remove the old Handle



If you have a separate euro lock cylinder present, you no longer need that existing cylinder, as the Simplified lock replaces it. Removing the cylinder leaves room for the bottom fixing point of the lock. It means that the screw stub and screw in that bottom fixing point can pass through the hole where the cylinder was previously located.



Do not close Door until installation is complete.



You can keep the old mortice if it's compatible with the Simplified Smart Lock*
Most Multipoint locks are compatible!

* May not be compatible with multipoints that have offset spindles.

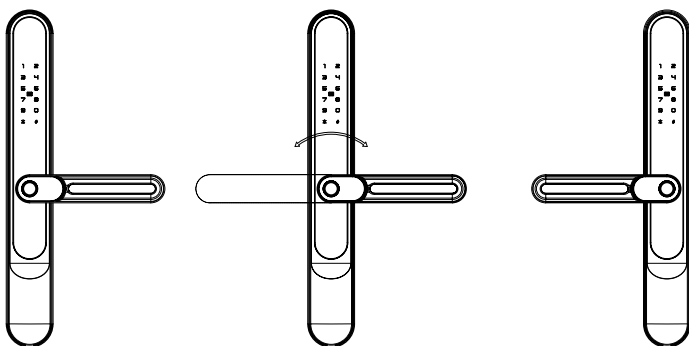
Contact us for more information: support@simplified.tech

Installation

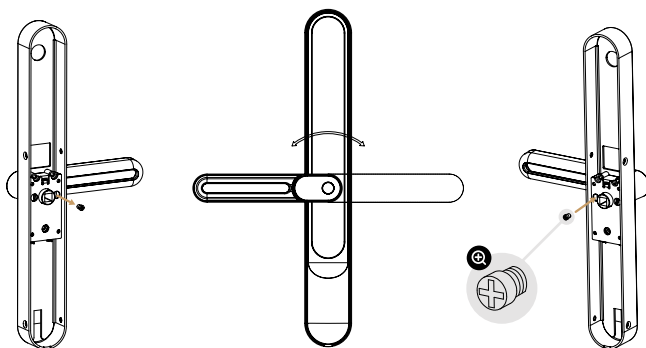
Change the Handle direction:

Outside handle:

Change the Outside handle direction by rotating it.



Internal handle:



1. Remove the Screw
behind the handle

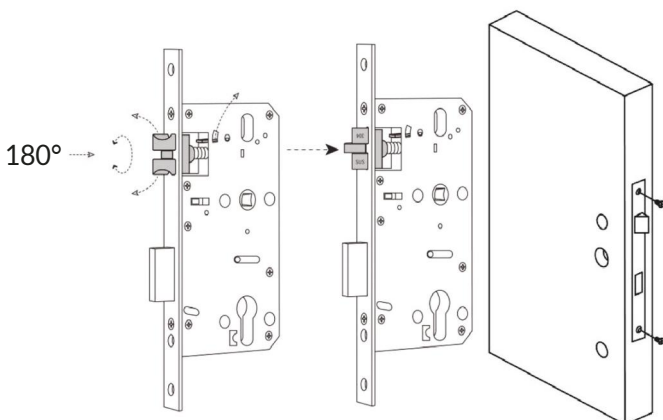
2. Rotate the handle
180 degrees.

3. Tighten the
Screw back.

Installation

Step 1 Install Mortice (Sold separately - Not necessarily needed)

If you your existing multipoint lock is compatible with the Simplified Smart lock, skip this step. Otherwise, check if the latch direction is correct for your door. should you need to change the latch direction, follow the steps in the left picture.



Step 1: Push upward and press it tightly

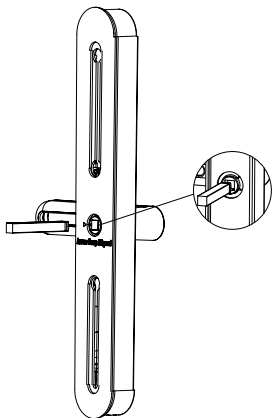
Step 2: Push the Latch Bolt into the Mortice

Step 3: Rotate the Latch Bolt 180°

Note: This step is only for those who have purchased the mortice for doors without a multipoint mechanism.

Step 2 Spindle

Find Proper Spindle and Screw Based on Door Thickness



Door Thickness	Spindle Size	Screw Size
40-45mm	60mm	35mm
45-50mm	65mm	35mm
50-55mm	70mm	35mm
55-60mm	75mm	50mm
60-65mm	80mm	50mm
65-70mm	85mm	50mm
70-75mm	90mm	60mm
75-80mm	95mm	60mm

1. Measure the thickness of your door.
2. Refer to the table to select the appropriate spindle and screws.
3. Click the correct size spindle into the spindle receptor on the outside panel from the grooved end.

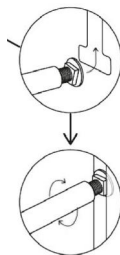
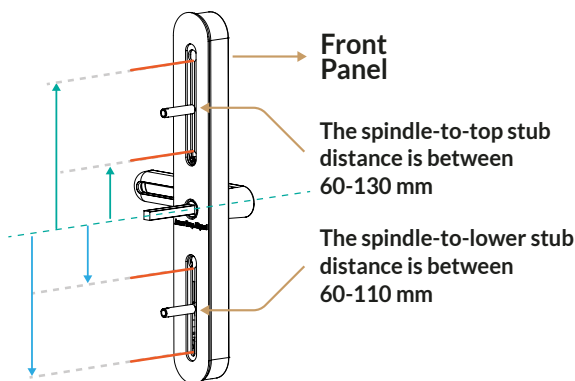


Scan the code to view instructions on
How to Remove the Spindle.

Installation

Step 3 Fix the Sliding Stub on the front panel

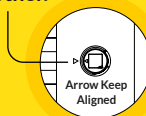
1. Fit the rubber gasket onto each panel
2. Attach the flat head sliding screws to the stubs and secure them in the top and lower positions to align with the door holes.



IMPORTANT:

Ensure the Spindle Receptor is rotated so that the arrows on both the Receptor and the Rubber Gasket face each other before installation.

Point arrows towards each other.



Step 4 Install the Front Panel

In addition to the central spindle hole, two additional holes are required to secure the lock using stubs and screws. One of these holes will also accommodate the cable.

For installations on old doors with existing locking mechanisms, the euro cylinder hole may be repurposed for the lower stub.

Installation Steps:

1. Measuring Distances on Your door:

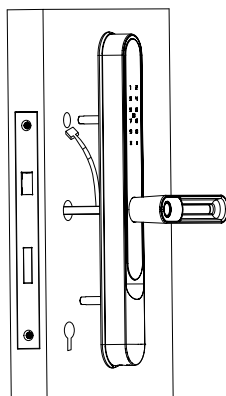
- Measure the distance from the top hole to the spindle.
- Measure the distance from the spindle to the lower hole.

2. Marking and Securing Stubs:

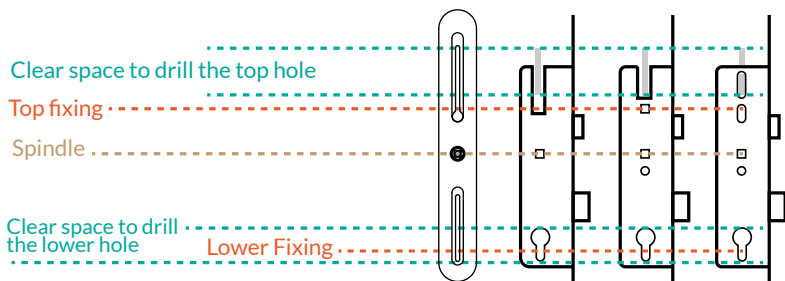
- Mark the correct positions for the stubs.
- Secure each stub at the marked locations.

An extra hole might need to be drilled if there is no room to pass the cable.

* When you want to drill a new hole for the cable, you might need to remove the multipoint mechanism to locate a safe spot to drill. To remove the multi-point lock, you need to unscrew several screws down its length.

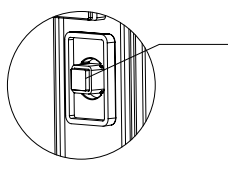
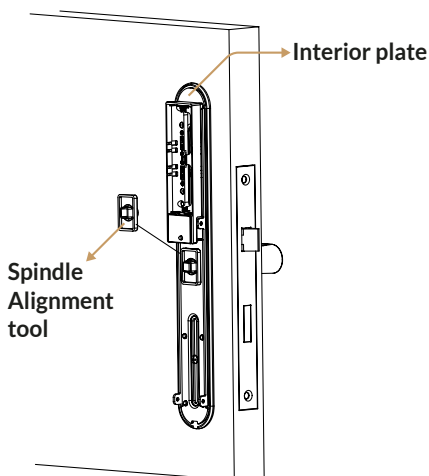


Tip: Use masking tape to hold the handle in place.



Installation

Step 5 Install Back Panel



Use the Spindle Alignment Tool to centre the spindle in the interior plate holes.

Inner Handle:

1. Fit the Rubber Gasket

Attach the rubber gasket securely to the inner panel of the door.

2. Position the Interior Plate

Place the interior plate (the plate on the back panel) onto the spindle and feed the connection cable through the opening.

3. Align the Lock Vertically

Insert the spindle alignment tool onto the spindle to ensure the lock is positioned vertically.

a. Use the correct screw size to fasten the plate onto the stubs so it sits firmly against the door, but do not fully tighten yet. The lock should still be adjustable for alignment in the next step.

b. Using a ruler, check that the lock is evenly spaced from the door edge at both the top and bottom. The aim is for the lock to be perfectly parallel to the door edge.

c. Once properly aligned, tighten both screws securely.

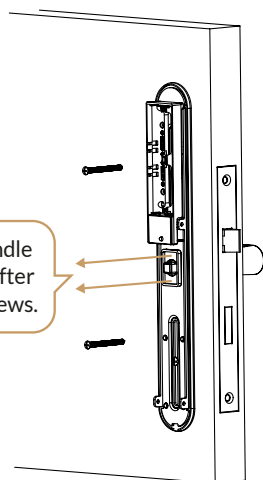
d. Remove the spindle alignment tool. This tool is only used for centring the spindle and must be taken out before proceeding.

4. Connect the Cable

Connect the front panel cable to the back panel connector carefully, ensuring a secure fit.

5. Connect the cable to the socket.

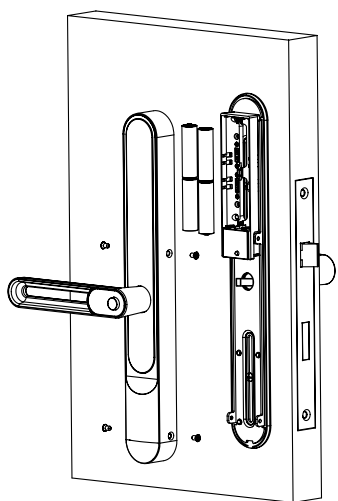
6. Remove the Spindle Alignment Tool.



Scan to check the installation video

Installation

Step 6 Install the Battery



7. Install four batteries.
8. Attach the back panel to the handle.
9. Tighten the four side screws in the panel.

These batteries are recommended:

- A) Energizer AA Ultimate Lithium single use batteries
- B) Procell AA Alkaline Batteries

Tips: Lift the handle to engage the deadbolts/hooks and then pull the handle down to disengage. The internal handle should always open the door.

TEST: Try pulling the outer handle down. It should move but do nothing. Then insert physical emergency key and turn. Try lifting the handle and then pull down. This time the latch/hooks should retract.

Note:

AUTOLOCK FEATURE

Your Simplified Smart Lock comes with auto-lock, a convenience and security feature which automatically relocks the smart lock a pre-determined number of seconds after you unlock it. The default factory setting for the auto-lock delay is five seconds, but you can change that delay to any length of time you want in the lock Settings sub menu.

LEAVING THE HOUSE ROUTINE

We recommend you lift the handles to engage the deadbolt or multi-points as you leave the house. Otherwise, the door may only be held on the single spring latch alone. If you have left the auto-lock setting at five seconds, you will then hear it relocking as you leave and you will know you are secure.

CLEANING

Please don't use chemicals for cleaning your lock as it may affect the guarantee. Just use a soft, damp cloth to gently clean without scratching the various surfaces.

Nice Job.

You have successfully installed the Simplified Smart Door Lock.

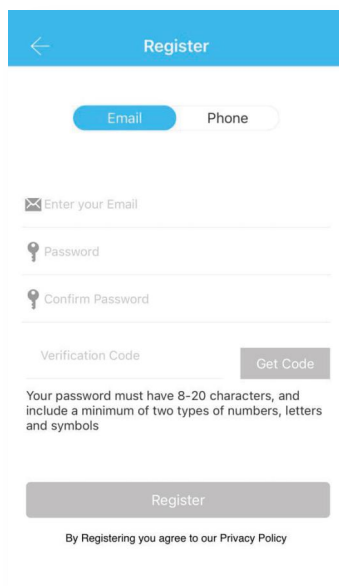


Scan to check the installation video

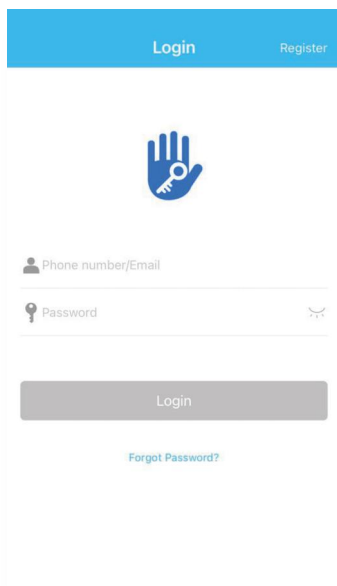
Operation

Setting up the Smart App

1. Download the “TTlock App” from the App Store or Google Play by either
 - Scanning the QR code
 - Searching the “TTLock” app
2. Sign up for a TTlock account, and add the smart lock to the device list



The screenshot shows the 'Register' screen of the TTlock app. At the top, there is a blue header with a back arrow and the word 'Register'. Below the header, there are two tabs: 'Email' (selected) and 'Phone'. The main form area contains four input fields: 'Enter your Email' (with an envelope icon), 'Password' (with a key icon), 'Confirm Password' (with a key icon), and 'Verification Code' (with a 'Get Code' button next to it). Below these fields, there is a note: 'Your password must have 8-20 characters, and include a minimum of two types of numbers, letters and symbols'. At the bottom, there is a large 'Register' button and a link: 'By Registering you agree to our Privacy Policy'.



The screenshot shows the 'Login' screen of the TTlock app. At the top, there is a blue header with the word 'Login' and a 'Register' link. Below the header, there is a large blue hand icon with a keyhole. The main form area contains two input fields: 'Phone number/Email' (with a person icon) and 'Password' (with a key icon and a toggle for visibility). Below these fields, there is a large 'Login' button and a link: 'Forgot Password?'.

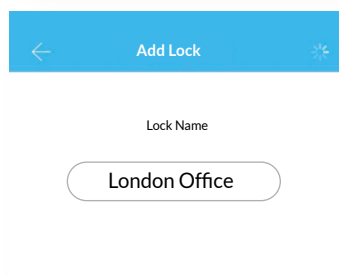
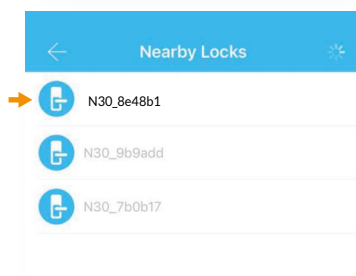
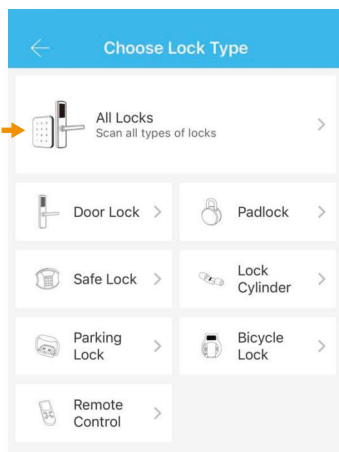
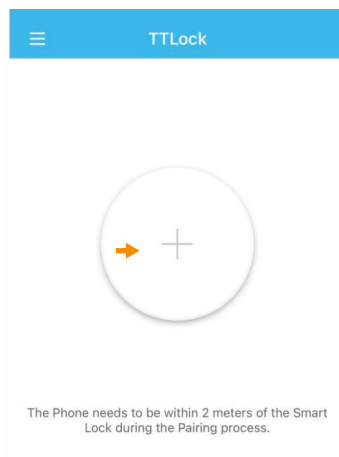
You can register an account by your email address or mobile number that is available in 200 countries around the world.



Scan for more help!

Operation

3. Activate the lock's Bluetooth by touching the Lock's keypad
4. Tap on "+ Add Lock" and select your lock type. Press on "All Locks" if you are not sure.
5. In the "Nearby Locks" list, select the appeared lock. Please make sure you are near the lock in the Bluetooth range.
6. Rename the Lock "Sweet Home, Spain Villa, London Office, ..."



Notice: Generally, the passcode for a lock that has not yet been added is 123456

Unlock with the app

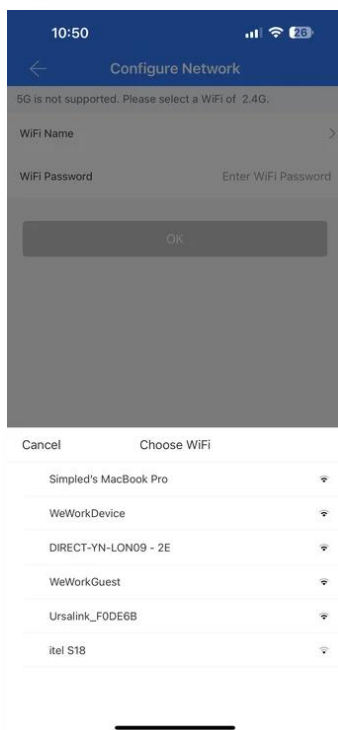
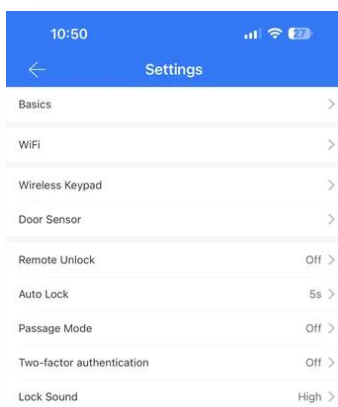
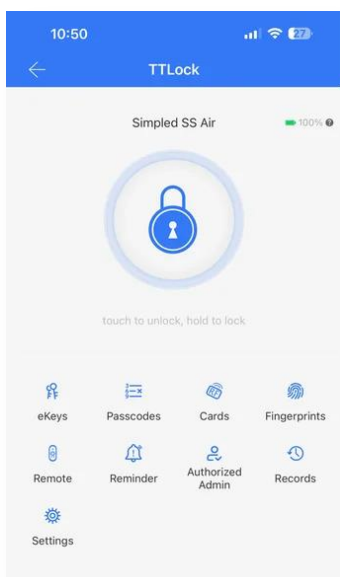
Try to open the lock by tapping on the "Lock Icon". Please ensure there is no problem with Bluetooth communication, and the phone is within the 5-metre range of the Simplified Slim Smart Lock.

1. Connecting to Wi-Fi

After pairing the lock, you'll automatically be taken to the Configure Network page. If you skip it, you can access it manually by following the steps below:

1. Open the Settings menu on the locks dashboard.
2. Tap on Wi-Fi.
3. Select Configure Network.
4. Choose a Wi-Fi network from the list.
5. Enter the network password and confirm.

Note: Only 2.4GHz networks are supported. 5GHz networks are not compatible.



2. Wi-Fi Sleep Mode (Power Saving Mode)

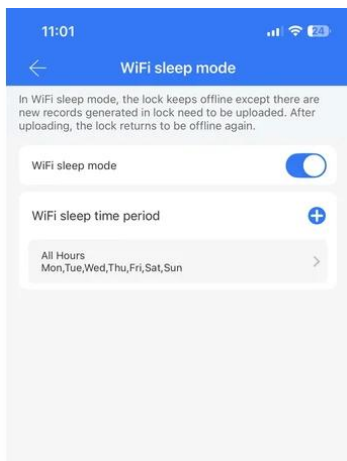
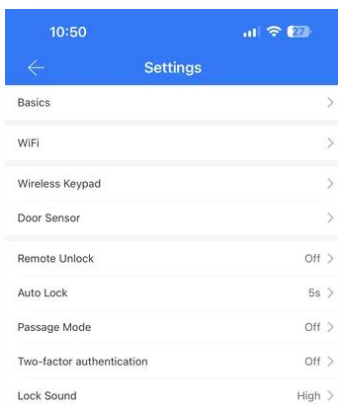
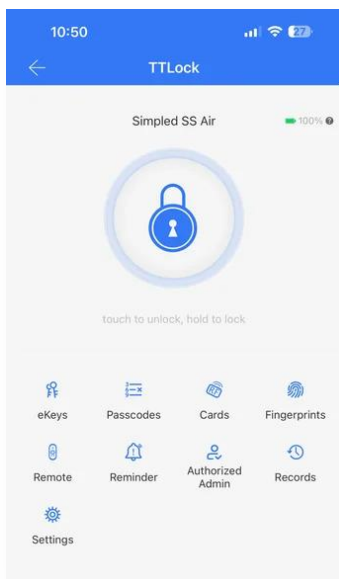
Wi-Fi Sleep Mode allows you to control how often the lock stays connected to Wi-Fi, helping to manage battery life based on your usage.

●When Sleep Mode is OFF

The Wi-Fi connection remains active at all times. This ensures you can access full remote features such as unlocking and real-time management. However, this setting significantly increases battery consumption and is recommended only if constant remote access is essential.

●When Sleep Mode is ON

The lock will disconnect from Wi-Fi according to the schedule you've set, helping preserve battery life. This is ideal if you don't need 24/7 remote access and prefer to wake or sync the lock only when required. When Sleep mode toggled on for the first time, by default, it is set to be active all day, every day. This means the lock will stay disconnected from Wi-Fi at all times, unless you manually adjust this time frame.

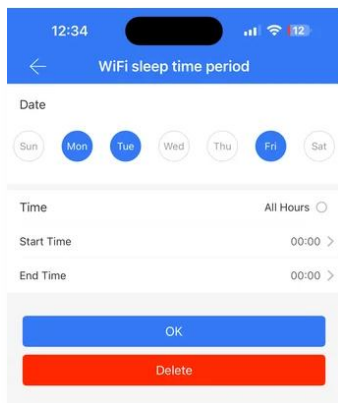
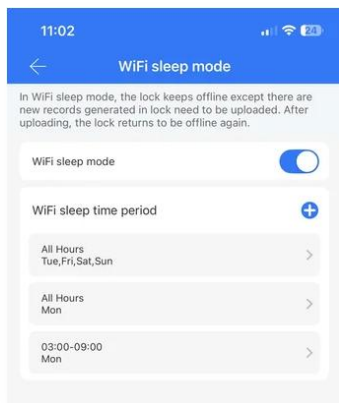


Custom Wi-Fi Wake-Up Schedule

If you'd like your lock to stay connected during certain hours — for example, in the morning or evening — you can reduce the sleep period by editing the schedule. This allows you to create short windows when the lock wakes up, connects to Wi-Fi, and syncs with your app.

Use Cases:

- Enable Sleep Mode overnight to conserve battery.
- Schedule the lock to connect to the internet once or twice a day for example, in the morning and evening – to ensure any new access codes or settings are properly synced.



Waking the Lock in Sleep Mode

When the lock is in Sleep Mode (offline), pressing any button on the keypad will wake it up. The lock will then attempt to connect to the configured Wi-Fi network to sync data or process any pending updates.

Note: Connection time may vary depending on your Wi-Fi signal strength.

App Status Display

Once the lock wakes and connects

-The app will show the lock as “Online”, and this status will remain visible for approximately 10 minutes.

-In reality, the lock stays connected for only a few seconds to complete the sync, then returns to sleep mode (offline).

Please be aware that the “Online” status in the app may not immediately reflect the actual state of the lock. It can take up to 10 minutes for the status to update back to “Offline”.

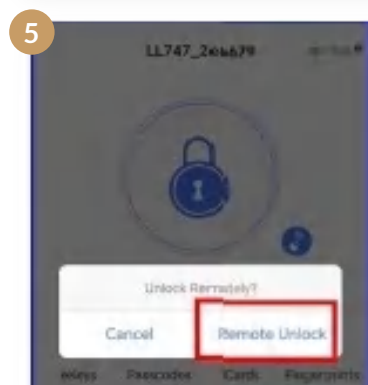
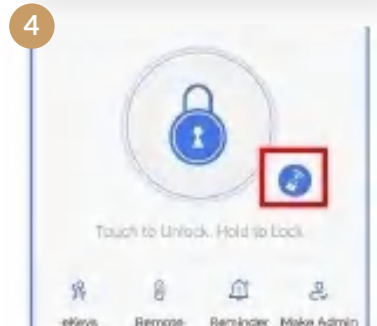
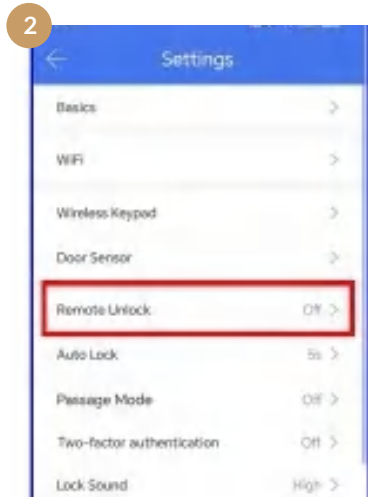
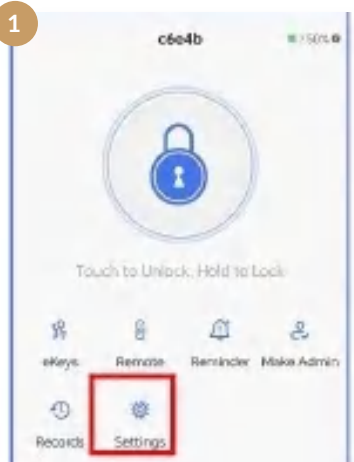
3. Enabling Remote Unlock

To enable the remote unlocking feature:

1. Go to Settings.
2. Tap on Remote Unlock.
3. Toggle the switch to ON.

Once enabled, a “www” button will appear next to the unlock icon in the app. You can use this button to unlock the door remotely.

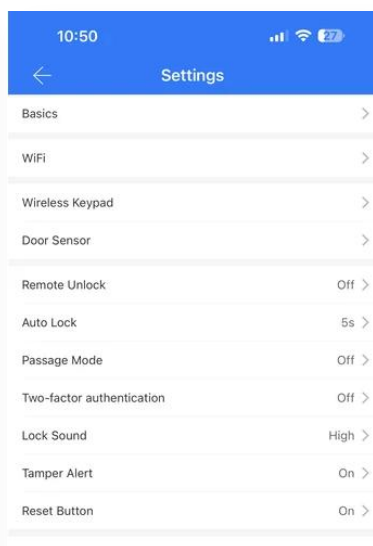
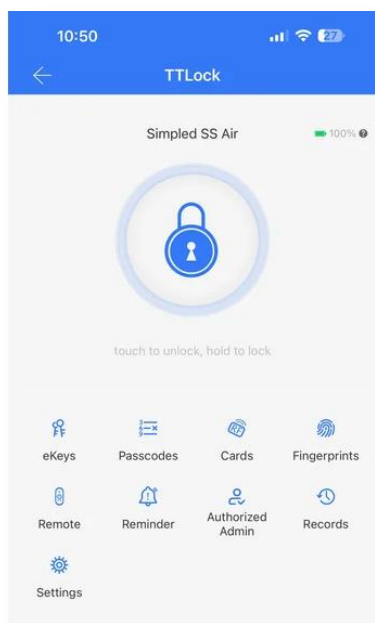
Important: For remote unlocking to work instantly and reliably, Wi-Fi Sleep Mode must be turned OFF. This keeps the lock online and ready to receive commands from your phone at any time.



4. Resetting Wi-Fi Settings

If you need to change the network or reconnect:

1. Open the Settings menu.
2. Tap on Wi-Fi.
3. Select Your WiFi under the WiFi Name.
4. Choose your preferred 2.4GHz Wi-Fi network and re-enter the password.

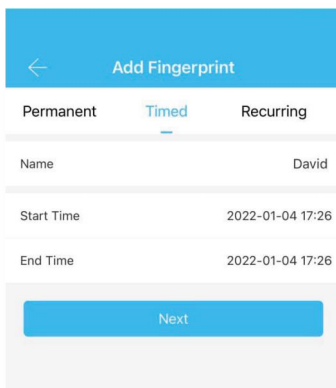
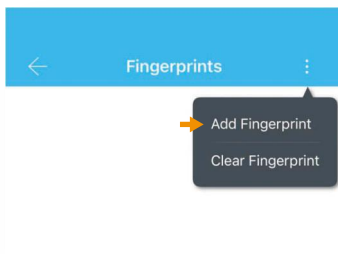
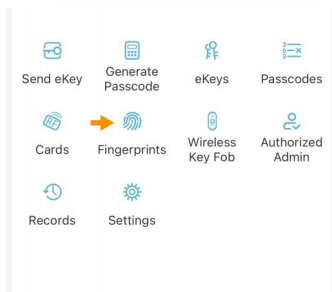


Add Fingerprints

To add a new fingerprint:

Choose whether you want to create limited-time or permanent access.

1. Select Fingerprint from the lock screen in the app
2. Tap on the three dots
3. Select Add Fingerprint
4. Choose a name for later reference “ It helps you to recognise the fingerprint in the unlocking reports”.
5. Then start and press your fingerprint four times on the fingerprint sensor
6. You should see your fingerprint added to the list on the app successfully.
7. Test the fingerprint.



Add Passcodes (PIN codes)

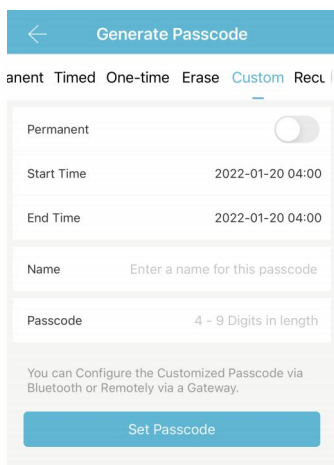
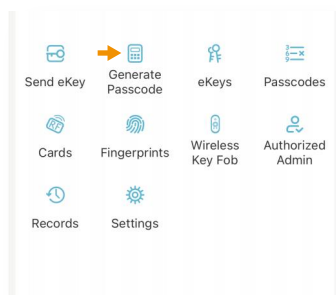
You can create different passcodes types to open the Simplified slim lock: permanent, time-limited, OTP(one-time passcode), cycle or custom. You can easily share the passcode with other users via SMS, Email, WhatsApp.

You can create, limit, share and delete a passcode without a WiFi bridge using the app when you are near the lock.

But for example, If you want to eliminate a passcode remotely, you need a Bridge. You can learn more about bridge features in its section.

Gain access with Passcodes:

1. Touch the keypad with your palm or back of your fingers to wake up the lock.
 2. Enter the generated passcode. (Before setting new passcodes, the default code is 123456#)
 3. Press #
- (The Hash key is used like an Enter button after entering the passcode)



Passcode Management with Wi-Fi Sleep Mode Enabled

If your lock is in Wi-Fi Sleep Mode and currently offline, you can still create or delete passcodes remotely. These actions will be queued and processed the next time the lock wakes up and reconnects to the internet.

Adding a Passcode

If you're away from the lock and Wi-Fi Sleep Mode is active:

- You can still request to add a passcode via the app.
- The passcode will appear in the list with the tag "Adding...", indicating it's waiting for the next successful Wi-Fi connection to be transferred to the lock.

Deleting a Passcode

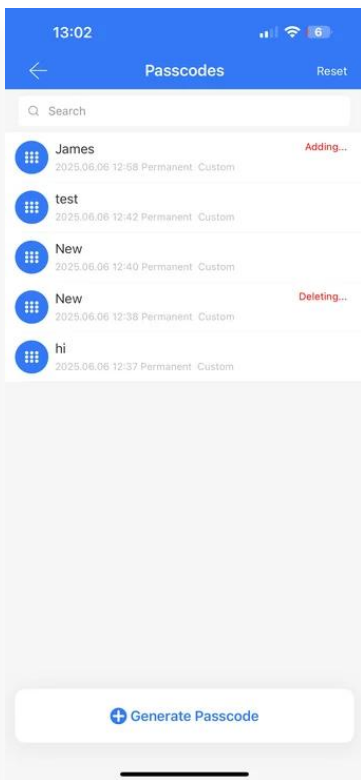
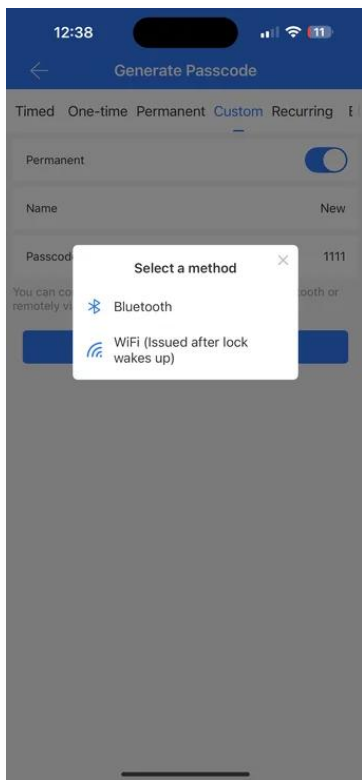
Deleting works the same way:

- When you delete a passcode and choose “Wi-Fi (Issue after lock wakes up)”, it will be queued for deletion.
- The change will take effect once the lock next reconnects.

Waking the Lock Manually

When the lock is in Sleep Mode (offline), pressing any button on the keypad will wake it up. The lock will then attempt to connect to the configured Wi-Fi network to sync data or process any pending updates.

Note: Connection time may vary depending on your Wi-Fi signal strength.



Passcode Management

Click on “Passcodes”. In this section, the Admin user can

1. Change, delete or reset passcodes.
2. Review the unlock records of passcodes.

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NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Create and Send eKeys

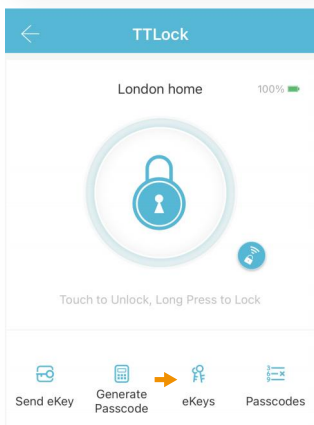
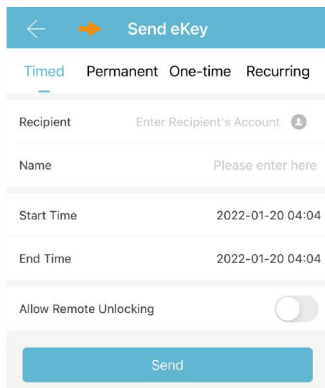
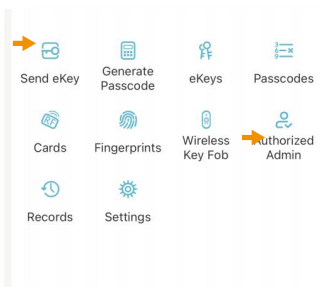
By selecting the “Send eKey” as shown in the figure, you can create and share an electronic key with your friends, family, maid, dog walker or your Airbnb guests.

Create and Send eKeys

By selecting the “Send eKey” as shown in the figure, you can create and share an electronic key with your friends, family, maid, dog walker or your Airbnb guests. eKeys are available in different types: Permanent, Time-Limited, One-time and recurring. For maximum flexibility start with the Custom option which allows you to fine tune the access privileges as you create the eKey. All uses of the eKey will be logged by date and time in the Records section of the app.

To use an eKey, the person receiving it needs to download the TTLock app, register an account, receive back a security code and then paste that code into the app to activate it. Once they have done that they will see the eKey you have sent them in the app in their phone. So their phone becomes their key!

You can also authorise a user as sub Admin with the ability to create passcodes and eKeys themselves, see the instructions in the Authorised Admin section further down the page.



eKey Management

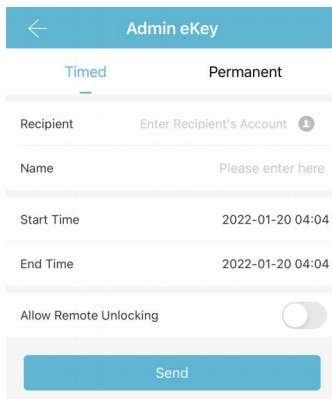
Click on eKeys. In this section, the Admin user can

1. reset or delete eKeys.
2. review the access records.

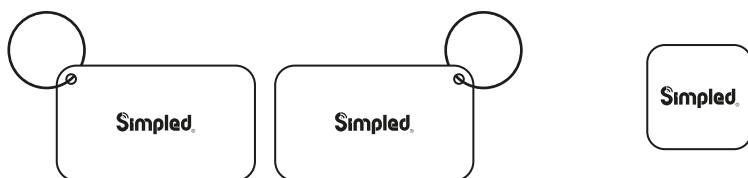
Create Admin

With this feature, you can assign a new timed or permanent admin to have the same level of access to the lock.

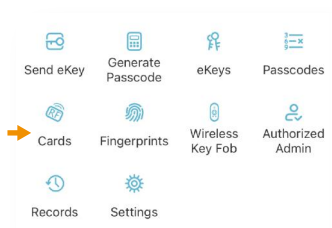
For example, your receptionist or even your guest will be able to add new users and even register their own fingerprint on the smart lock, up to the time their users are valid.



Programme Card, Proximity Fobs, Phone Tag Stickers:



Before a proxy fob or sticker can open the lock, it needs to be programmed first. Fobs/Stickers can also be Permanent or Limited by time.



←

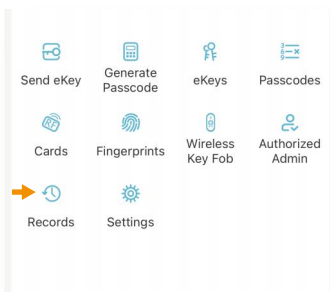
Add Card

Permanent	Timed	Recurring
Name		Please enter here
Start Time		2022-01-20 04:05
End Time		2022-01-20 04:05

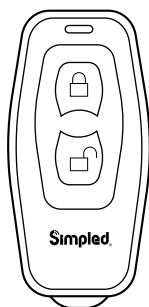
Next

Unlocking Records

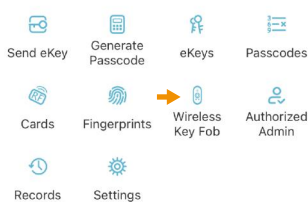
Tap on “records”. In this part, you can review all the unlock records



Pair Wireless Key Fob (Bluetooth Remote Controller)



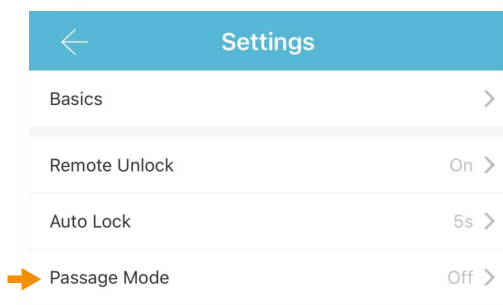
1. Tap on "Wireless Key Fob".
2. Add Key Fob
3. Use Permanent/Timed/Recurring Tab.
4. Long Press the Locking Key on the Remote controller for 5 seconds.
5. Tap "Next" when the light flashes quickly.



Activate Passage Mode

Passage Mode puts the door in a fully open and unlocked mode.

1. Choose the lock
2. Tap on "Settings"
3. Select "Passage Mode"
4. Turn on this mode and press Save
5. Passage mode is not activated until you unlock it once with the app
6. If you Force Lock the device while in passage mode (by using the app or by holding down the # key), it will lock, but it will then revert to Passage Mode the next time it is unlocked
7. To come out of Passage mode you need to turn it off in the app.

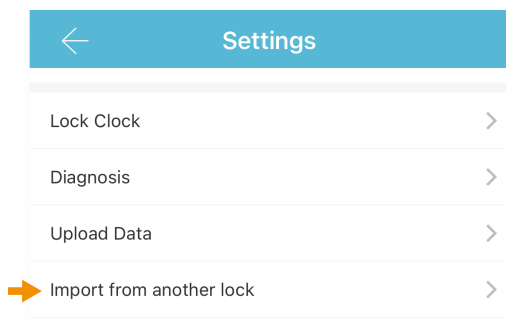


You can long-press # to force-lock the Simplified lock! It's the same when the auto-lock feature is off; you can long-press # to lock the door.

Import data from an old Simplified lock.

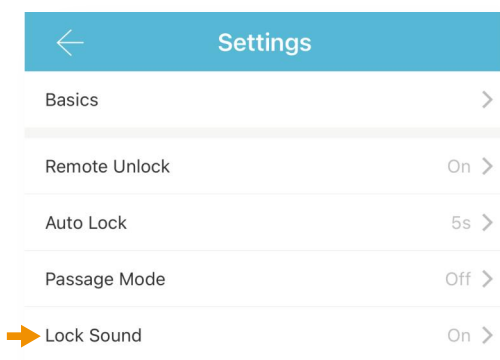
To transfer data from an old Simplified lock to a new one you can follow these steps:

1. Choose the new lock on the app.
2. Tap on "Settings"
3. Select "Import from another lock"
4. Choose your old lock from the list.



How to turn off/on the lock sound?

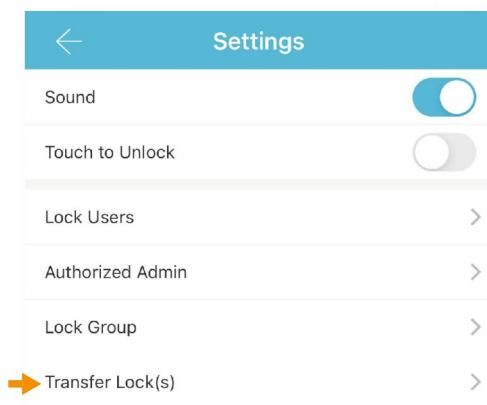
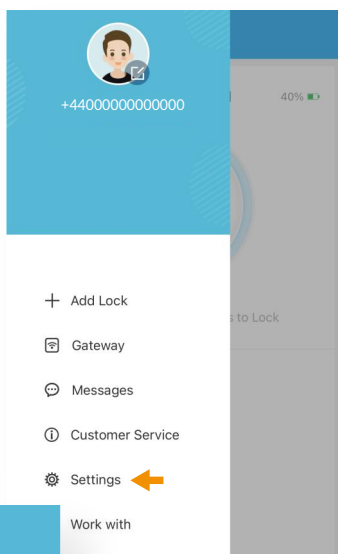
1. Open the app.
2. Tap on the lock.
3. Choose "Settings".
4. Disable/Enable the Lock sound.



Transfer lock to a new owner

1. Open the app
2. Tap on the  (Top Left)
3. Select "Settings"
4. Tap on "Transfer Lock(s)"
5. Select the lock(s) and press Next
6. Enter the registered email address or phone number used to register the new owner's TTLock account, and press Next.

Notice: The selected lock(s) will be permanently transferred.



FAQ

1. Can I keep my previous multipoint lock?

We designed it to fit most existing 'lever up' multipoint mechanisms. These are typically found on UPVC doors. So in 95% of the cases, the answer is yes.

There is no need to replace your current mortise.

Get in touch if you need more information.

Support@simplified.tech

2. I just installed the door, and although the locks verified my access, nothing happens when turning the handle from outside.

It can be because of the wrong direction in the arrow on the spindle.

Please review the installation

instruction (Installation Section - Installing the Spindle)

3. The spindle receptor used to rotate freely, but now it is frozen. Why?

Change the battery and try to gain access with a passcode or via the app; Now, the motor should disengage the spindle, and it should rotate freely.

4. I can not change the passcode. It says Operation failed.

First, ensure your smartphone is within 2 meters of the cylinder when setting the passcode. If it is, turn off your smartphone's Bluetooth for 10 seconds and turn it on again.

5. After installation, I touched the keypad, but there was no response. What is the reason?

A) Check if the battery is placed correctly and if it has enough power.

B) Remove the back panel and check if the cable is connected properly.

C) Unmount the lock and make sure the cables are not squeezed or damaged.

6. What's the purpose of the Auto-Lock?

To set a timer for the Smart lock to be automatically locked after each time you unlock it.

7. I had a problem registering my fingerprint.

Check if your fingerprints are clean without any dirt or wear. Clean the sensor with a soft cloth making sure there's no oil, stains, etc.

8. What is the reason the batteries ran out?

It can be due to long standby or a Short Circuit caused by a damaged cable.

9. Why can't I unlock the lock after activating the passage mode?

The lock needs to be unlocked once, and only then, the passage mode will be activated.

10. What happens if you enter the wrong password into the lock too many times?

After five failed attempts to enter your passcode, your lock will be disabled for 5 minutes. You can try other unlocking methods.

11. How can I read the operation records?

1. Open the app

2. Select your lock

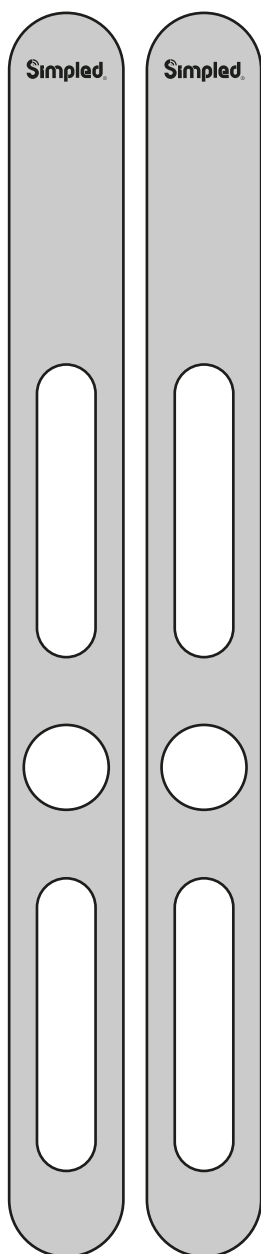
3. Select "Records"



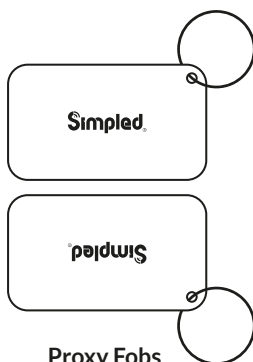
For the latest FAQ
and support page,
please scan this Code:

Want more Accessories?

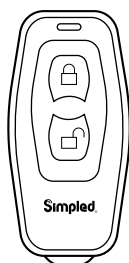
Here is all you want:



Covering Plates



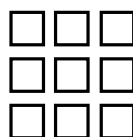
Proxy Fobs
(Contactless Key)



Bluetooth
Remote Controller

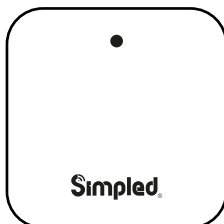


Phone Tags
(Contactless Key)



Another Smart lock
for other doors

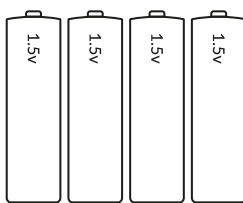
Do you need another
Smart Lock for other
doors?



WiFi Bridge



Smart lock for
a friend or family



Alkaline AA Batteries



Note:

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Contact us:

Note:

1. We provide you with a two-year warranty from the date of purchase.
2. This warranty service is valid for customers in any country in the world.
3. For more help please contact us:
[Simplified.uk/support](https://simplified.uk/support)



WOW!

We're just happy that you're happy.
If you don't know how to express your newfound joy, we've got a few suggestions...



Tell your friends and family



Share your experience by writing a review on Amazon



Connect with us on simplified.tech
Facebook, Twitter and instagram

OR



MEH.

Our friendly customer service team will work hard to put a smile back on your face.
Here's how we can connect:



support@simplified.tech



[Simplified.uk/support](https://simplified.uk/support)



Easy Amazon Review
Scan me!

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