

# NEXTECH

Distributed by:  
TechBrands by Electus Distribution Pty. Ltd.  
320 Victoria Rd, Rydalmere  
NSW 2116 Australia  
Ph: 1300 738 555  
Int'l: +61 2 8832 3200  
Fax: 1300 738 500

[www.techbrands.com](http://www.techbrands.com)

Made in China



## User Manual LA5095 Smart Lock Deadbolt Kit With Bluetooth Technology

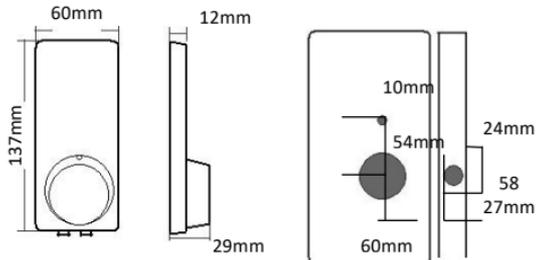
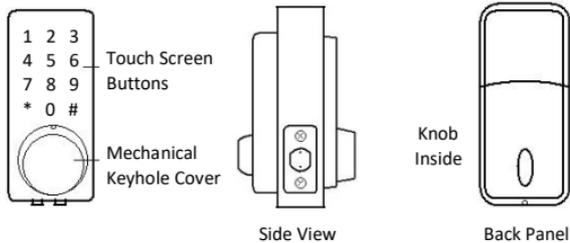
Please read this manual before operating your Smart Lock and keep it for further reference.

## I. Introduction

- Thank you for choosing this NEXTECH Smart Lock.
- The new Smart Lock uses the latest technology to make your life easier.
- The user manual enables you to operate the product safely
- Please read the user manual before using this NEXTECH Smart Lock

## II. Product Profile

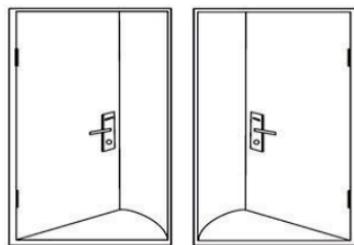
### 2. Dimensions



### 2. Unlocking Method

## III. Installation Instructions for Users

### 1. Installation Requirements

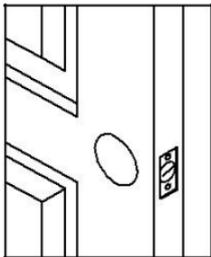


(open into room) (open into room)

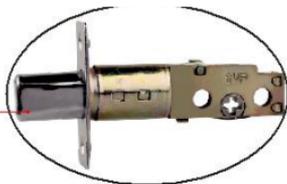
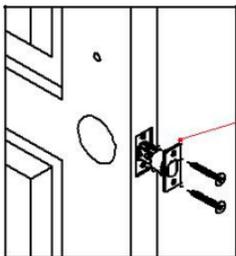
### 2. Accessories Installation Drawing

Assembly Instructions						
 1PC	 1PC	 1PC	 1PC	 1PC	 1PC	 1PC
 4PCS	 3PCS	 1PC	 2PCS	 1PC	 1PC	 1PC

**Step 1**

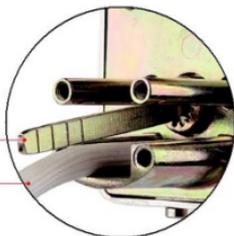
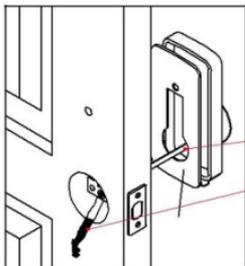


**Step 2**



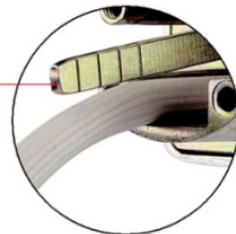
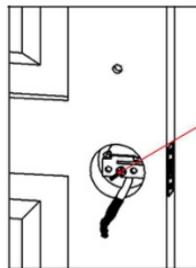
Note: Push the cylinder out  
Before installation.

**Step 3**



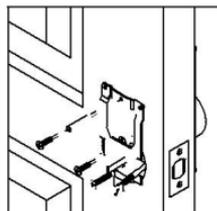
Note: Cable goes underneath latch.

**Step 4**

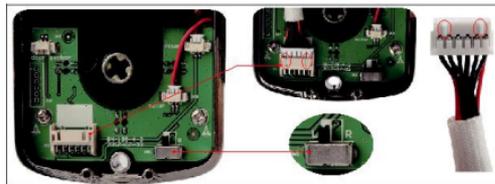
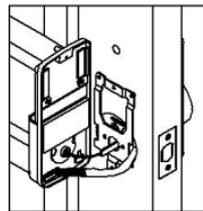


Note: Put the lock cylinder  
vertically into the hole.

**Step 5**

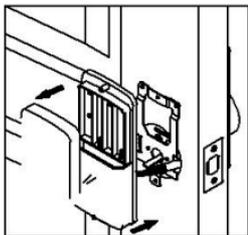


**Step 6**



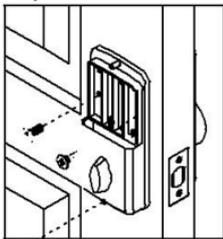
Note: If it is a left hand door, please turn the switch to L.  
If it is a right hand door, please turn the switch to R.

### Step 7

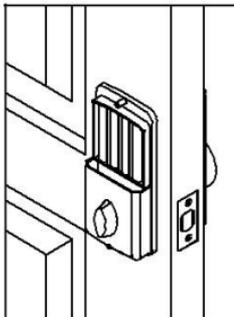


Note: Put the lock cylinder vertically into the hole.

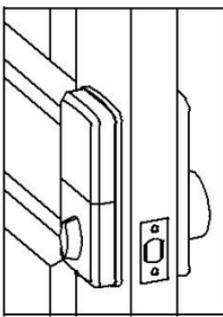
### Step 8



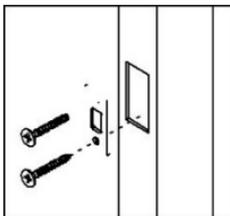
### Step 9



### Step 10



### Step 11



### 3. Installation Precautions

3.1 Doorjam > 110mm.

3.2 Door thickness: more than 32mm and less than 48mm.

3.3 Lock cylinder installation: push the cylinder out before installation.

3.4 Back panel installation: connect the data cable of the front panel to the socket of the back panel and insert the redundant part of the data cable into the door hole of the lock. If it is a left hand door, please turn the switch on the back panel to L and if it is a right hand door, please turn it to R. After installation, please twist the back panel knob to check whether the cylinder can be twisted (otherwise re-install after the knob is rotated 90°).

## IV. APP Operation Guide

### 1. APP Installation and Registration

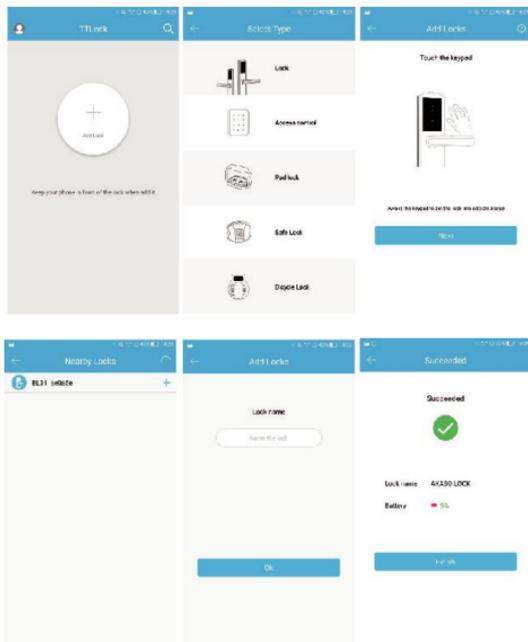


Download the "TTLock" APP from Google play store or Apple store.

#### 1.1 Install and register an account with your phone number or email.

Note: The APP only supports Android 4.3 / IOS7.0 version and above. We suggest family members or tenants downloading and installing the APP.

### 2. APP Connection



2.1 Turn on the Bluetooth on your phone

2.2 Open the APP. Then click "Add Lock" and Lock".

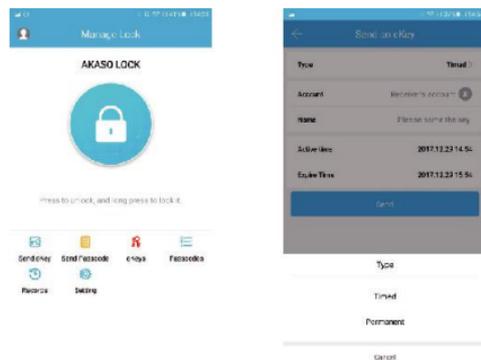
2.3 Touch the touch screen button of the smart lock, the number keys indicator light will be bright and click "Next" on the APP.

2.4 Find the smart lock name which starts with "xx\_xxx" and click "+".

2.5 Rename the name of smart lock and click "OK".

2.6. Click "Finish".

### 3. APP Operation Instruction

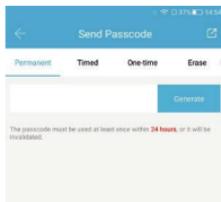


#### 3.1 Send eKey

eKey is a function for you to authorise the Admin rights to other family members, who has downloaded the same APP in their own phones. All the people who hold can control the smart lock. eKey is highly suggested to be ONLY applied among family members.

### 3.2 Send Passcode

The passcode receiver can unlock the smart lock by entering the passcode manually. The passcode can be set as a different type: The passcode can be set as different type: Permanent / Timed / One-time (6 hours) / Erase (24 hours) / Customised / Cyclic. All passcodes generated can be sent to those in need by mail and chatting tools.



### 3.3 eKeys

A file to manage the status and history of eKeys.

### 3.4 Passcodes

A file to manage the status and history of Passcodes.

### 3.5 Records

View locking and unlocking information to check when and who used it.

### 3.6 Setting

3.6.1 Display the Lock ID.

3.6.2 Display the battery power.



3.6.3 Display the name of the Lock.

You can manually change name of the door.

3.6.4 Group: the administrator can add multiple locks for grouping, which is suitable for rental housing. It is more convenient for group management of personnel.

3.6.5 Admin passcode: the default passcode is the unlock passcode of the administrator, which can be manually changed to a custom passcode.

3.6.6 Auto Lock: Auto lock off by default. Open the app, click Setting, click Auto lock-turn on and set time 5 to 120 seconds you need to click OK. When the setup is completed, it will be automatically locked after unlocking (for example, it will be automatically locked 5 seconds after unlocking if the time is set at 5 seconds).

3.6.7 Lock upgrade: to check whether there is any update version.

3.6.8 Unlocking alert: off-by-default. If turn on it, the administrator's phone will receive the unlocking information when someone who assigned with a key unlocks the door with the APP.

3.6.9 Fault Diagnosis

### 3.7 System Settings

3.7.1 Pattern Passcode: off-by-default, you can manually open it to set your favourite pattern passcode to unlock the APP.

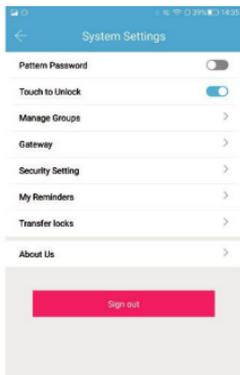
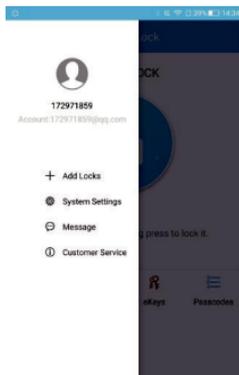
3.7.2 Touch to Unlock: on-by default, this function is invalid when the “ttlock” APP is turned off or running on the background of your phone. When the APP is open and connect within 10 meters from the lock, any family members can unlock the door by pressing the touch screen button. It is recommended to close the option if you do not need it.

3.7.3 Manage Groups: the administrator can add multiple locks for grouping, which is suitable for rental housing. It is more convenient for achieving group management of personnel. It can be modified or deleted if not needed.

3.7.4 Security Setting: set and check the verification options. (Reset lock / Send ekey / Send passcode / Delete Admin ekey / Change management passcode / Authorise Verification). All operations must be verified by account passcode to ensure the security.

3.7.5 My reminders: to receive system information tips.

3.7.6 Transfer locks: This function is used to transfer the administrator rights. Once transferred, you will not be the administrator again.



### V. Operation Instructions for Different Functions

#### 1. Unlock

1.1 Unlock with APP: Turn on the app and click the lock icon in the interface to unlock it. (The phone is within 10 meters from the door lock).

1.2 Unlock with administrator passcode: enter the numeric passcode of the Admin Passcode option in the APP setting and then press the # key to confirm the unlocking.

1.3 Unlock by touching the keypad: Open the APP, then turn on the “Touch to Unlock option” in the System Settings. Touch the keypad to unlock the door (The phone is required to be connected to WiFi or mobile data network and within 10 meters from the door lock).

1.4 Unlock by key: use a pointed object to open the circular keyhole which is under the touch screen button then insert the key to unlock it.

1.5 Unlock manually: manually twist the knob on the Back panel to unlock it.

#### 2. Lock

2.1 Lock with APP: Turn on the App, press and hold the lock icon for 5 seconds to lock it. (The phone is within 10 meters from the door lock).

2.2 Auto Lock: When you turn on the “Auto Lock” option in the APP, the smart lock will be locked automatically after you unlock the door.

2.3 Lock with the #key: press and hold the #key on the panel keypad for 3 to 5 seconds to lock.

2.4 Lock by key: use a pointed object to open the circular keyhole which is under the touch screen button then insert the key to unlock it.

2.5. Lock manually: manually twist the knob on the Back panel to lock it.

### **3. Modify the Administrator's Unlocking Passcode**

Open the APP click Setting-click Admin Passcode enter the new passcode with 4-9 numerical digits. Click OK (The phone is required to be connected to WiFi or mobile data network and within 10 meters from the lock).

### **4. Switch Administrator**

#### **4.1 Delete the Administrator right**

Open the APP click Setting-click Delete enter your account password click OK. Using a new phone to pair the lock again. A lock can only be paired with one administrator phone. Please stand within 10 meters away from the lock to open and connect the APP.

#### **4.2 Switch through the Transfer locks function**

Turn on the APP click System Settings click Transfer Locks, Select Locks, click Next enter the recipients APP account and the verification code. Click Next Finish (The phone is required to be connected to WiFi or mobile data network and within 10 meters from the lock).

### **5. Remote Authorisation of ekey**

Turn on the APP click Send eKey select the ekey type as "Timed" or "Permanent". Enter the APP account of the recipient click Send button. (The phone is required to be connected to WiFi or mobile data network.

### **6. Freeze/Delete/Authorise/Name/Operate Already Sent eKeys by**

Administrator Turn on the APP. Click eKeys, click the eKey that has been sent, click Name / validity / delete the eKey info you need, clicking the menu on the upper right corner to conduct the freeze / authorisation operation. (The phone is required to be connected to WiFi or mobile data network.)

### **7. Remote Authorisation of Passcode**

Turn on the APP click Send passcode, select the type of the passcode (Permanent/Timed/One-time/Erase/Customised/Cyclic) click Generate. Then it will create a passcode. You can send the code to others by SMS, email and other chatting tools. (The phone is required to be connected to WiFi or mobile data network.)

### **8. Delete Already Sent Passcode by Administrator**

Turn on the APP click Passcodes select the passcode that has been sent, delete the passcode (The phone is required to be connected to WiFi or mobile data network and within 10 meters from the lock).

### **9. Passcode Touch Protection**

If you enter the wrong 4-9 digits passcode for 5 times, the touch passcode key will be automatically locked for 5 minutes and cannot be operated to prevent others from pressing the passcode key repeatedly and maliciously.

### **10. Real-time Monitoring**

The administrator can find the unlocking information who unlocking the door with APP or passcode (The phone is required to be connected to WiFi or mobile data network).

### **11. Anti-theft Alarm**

If someone picks the lock, the smart lock will sound a beep alarm when the lock body got loose.

### **12. Low Voltage Alarm**

When the battery is low, the smart lock will sound a low battery alarm. It is recommended to replace the battery as soon as possible. Just turn on the APP, and you can view the battery percentage in real-time.

Note: the latest battery percentage data can only be viewed when the phone is connected to WiFi or mobile data network and within 10 meters from the door lock.

### **13. Emergency Power Supply**

Emergency power supply interface equipped on the smart lock: to unlock the door temporarily by connecting to the emergency power supply interface with a 9V backup battery. After unlocking, please replace the battery inside the lock immediately.

### **14. System Reset**

The restart button is behind the number 4 on the touchpad. Resetting your smart lock system will restore your lock to factory settings and delete all smartphones and fobs from the memory.

If you wish to perform a system reset, press and hold the Rest button on the back panel for 10 seconds until the lock beeps and the light ring flashes red. After a system reset, you will need to re-enroll and you owner phone. You will still be able to send eKeys at no charge to anyone who previously had an active eKey at the time of reset.

## VI. FQA

**Q:** What devices are compatible with the NEXTECH smart lock.

**A:** The smart lock is compatible with Android and iOS devices.

**Q:** How can I reset my smart lock app account if I forgot my password?

**A:**

1. Open the smart lock app.
2. Click Forgot password
3. Enter the email address upi registered for your smart lock account.
4. Enter a new password.
5. Check get code. You should receive verification code in the email.
6. Enter the verification code to reset your password.
7. Use the new password to sign in the account.

**Q:** Can I still use the smart lock when my phone is lost or turn off?

**A:**

1. Yes. You can still use the traditional physical key or password to lock/unlock the door.
2. Use a new phone to download the smartlock app. Sign in your smartlock account with the email and password. Enter the verification code, then you can use the new phone to unlock the door. Don't forget to reset the door after you unlock it.

**Q:** The door won't lock automatically when I close it.

**A:**

1. Check if Auto Lock is set. If not, press and hold the # key on the panel keypad for 3 to 5 seconds to lock the door.
2. If the door doesn't lock automatically when Auto Lock is set, then the lock has been installed incorrectly.
3. The Auto Lock function is not activated when the batteries are completely discharged. Check if the batteries are discharged.

**Q:** Lock configuration failed

**A:**

1. Remove the mechanical key from the cylinder.
2. Check that the door was closed properly or if lock operation was interfered.

**Q:** The smart lock has started beeping whenever I lock or unlock the door.

**A:** This is an indication your battery is low; it's time to change the batteries.

**Q:** The smart lock app is disconnected from the door unit and/or I can't find my lock on the app.

**A:**

1. Close the app, turn your phone's Bluetooth. Then turn Bluetooth back on, and open the app.
2. Refresh the app.
3. Only one phone can connect to "smart lock" at the same time. It's possible that another user's phone is already connected to smart lock. If so, close the app on any other user's phone.

**Q:** I'm unable to open the door from a distance of 10 meters / yards

**A:**

1. The app works via a Bluetooth connection, which can be impacted by the environment.
2. For both security and functionality reasons, try moving as close as possible to the lock.
3. The battery is low, use the emergency power supply for the door.

## VIII. Important Safeguards

1. Read all instructions in their entirety.
  2. Familiarise yourself with all warning and caution statements.
  3. Remind all family members of safety precautions.
  4. Always have access to your lock's standard key.
  5. If using the Lock with the # key or Auto-Lock features, make sure to have your smartphone, passcode or standard key with you to prevent locking yourself out.
  6. Replace low batteries immediately.
- Preventing inadvertent Unlocking of Your Door.



#### **WARNING**

Failure to follow these safeguards could result in your lock opening inadvertently.

1. Avoid keeping and storing phones and fobs unnecessarily close to the lock when inside the home.
2. Restrict access to your NEXTECH smart lock's back panel and routinely check your settings to ensure they have not been altered without your knowledge.
3. Protect the password to your smart lock app and your account.
4. When sending an eKey, always double-check that you are sending it to the correct recipient.
5. Protect and restrict access to your smartphone so that your app settings cannot be altered without your knowledge.
7. When sending eKeys, be aware of the difference between an Admin user and other users in the system. The Admin user can send, disable and delete eKeys.
8. If your smartphone is lost or stolen, reset your lock. Resetting your smart lock system will restore your lock to factory settings and delete all smartphones and fobs.

For any inquiries, issues or comments concerning our products, please send email to the address below, and we will respond as soon as possible.



