

GUIDE FOR USE

1	Unlock/ Lock with KEY	Firstly, add Bluetooth Key. Then, kill the APP. One click the button to lock , double click to unlock .
2	Check battery	Select the device in the APP to check battery status.
		After you replaced the battery, the existing temporary key may not work and you need to connect the KEY to the APP for one time.
3	Unbind device	Firstly, delete the device in the APP, then press button for 8 seconds until you hear the beep, and click one more time to confirm the deletion.
4	One click to control two locks	If you need to use one KEY to open two locks, first turn on "multiple" in the KEY setting, and then bind the KEY to the second lock.

PARAMETERS

Product Dimensions	52mm*31mm*11mm
Body Material	PC
Color	Black
Net Weight	9g
Communication Mode	Bluetooth 4.0 and above
Battery	CR2032
Endurance	300 Days

WARNING

The battery may overheat if the following conditions occur, which may cause a fire or explosion hazard.

- Battery dismantling, impacting, squeezing or putting into fire, soaking.
- Contact metal or electrode short.



SMART KEY MANUEL BOOK

1. Add KEY in the app

- 1.1 Download the APP by scanning the QR code, or search "Smart Life" on App Store / Google Play. Create a new account or log in with an existing account.



- 1.2 Press the button of the KEY for 3 seconds until you hear the beep.
1.3 Start the APP, select "Add Device".
1.4 Select "Auto Scan", after you find the device, then click "Next".
1.5 After the device is added, click "Done".

2. Bind KEY to smart lock

- 2.1 Select smart lock in the APP, Click "✖"
2.2 Click "add", Select KEY, Click "Bind"

- 2.3 Select KEY, click "🔌" to add Bluetooth Key.

- 2.4 Kill the APP to break the connection from your phone and lock, so the KEY can connect to the lock.

NOTE	After adding the Bluetooth Key, please wait for 2 minutes (or Kill the APP) to disconnect the phone and the lock, so the KEY can connect to the lock
	After you replaced the battery, the existing Temporary key may not work and you need to connect the KEY to the APP for one time.

FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.