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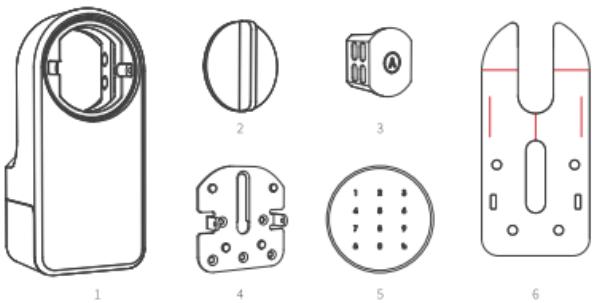
Model Name:A1

# PACKING LIST



## · SMART LOCK

- 1 Mainframe
- 2 Knob
- 3 Clamp A
- 4 Holder
- 5 Keypad
- 6 Card



## · ACCESSORIES



Screw x6



3mm Gasket x2



Clamp B x1



Screwdriver x1



10mm Gasket x1



Clamp C x1

## INSTALLATION METHOD



STEP 1

Watch the installation video



STEP 2

Download GIMDOW APP

## Q: How do I determine if the lock fits?

Our product works by rotating the knob or key of the lock body behind the door.

so as long as the thickness of the knob or key is less than 20mm, and the knob is not a cylindrical knob, it can be adapted.

(Attention: if the lock body behind the door is inserted into the key will cause the key outside the door can not open the lock, such lock body does not fit).

## Q: How to unbind the smart lock and keypad?

First, delete the keypad bound under the smart lock in the APP, and then delete the "Smart Lock".

After deleting it on the APP, you need to open the back cover of the keypad. Press the SET key for a long time, and then release it after the beep.

The smart lock also needs to open the battery cover. Press the SET key for a long time, and then release it after the beep.

## Q: What is the anti-peeping password?

Anti-peeping password means that users can enter the fake password before and after entering the correct password, the keypad can still recognize.

### **Q: What should I do if the smart lock cannot rotate after installation?**

The lock may not rotate for the following reasons:

1. The installation position is not aligned with the center of the knob, resulting in eccentric rotation jams.

It can be solved by re-sticking and adjusting the installation position.

2. The door impedes the rotation of the original mechanical lock body.

It can be solved by pressing the door when opening or closing the door.

3. The original mechanical lock has been out of date. The old lock should be replaced for your safety.

If there were any other problems, please contact customer service.

### **Q: What if something goes wrong?**

You can still use the original key to open the door in the particular situation.

It is recommended that you leave a key outside the house to spare in case of accident.

In the meantime, if you have any questions, please contact customer service anytime.

# PARAMETERS



## Smart Lock

Product Dimensions	136mm*62mm*47mm
Body Material	PC
Net Weight	287g
Communication Mode	Bluetooth 4.0 and above
Battery	AA Battery*4
APP Support	Android and iOS

## Keypad

Product Dimensions	79mm*79mm*23mm
Body Material	PC and aluminum alloy
Net Weight	91g
Communication Mode	Bluetooth 4.0 and above
Battery	AA Battery*2

## 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.



Support: [service@gimdow.com](mailto:service@gimdow.com)

If you have any questions, please feel free to contact us.



FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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