

# Smart Lock

Thin and light style

Fully automatic smart lock with one-click locking and unlocking design.

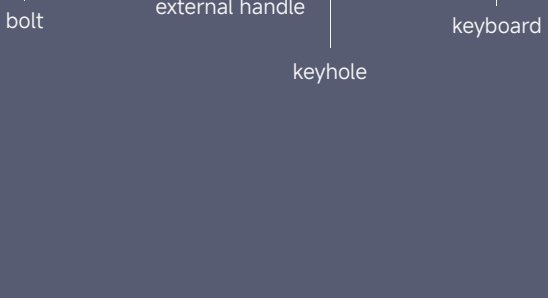


## User Guide

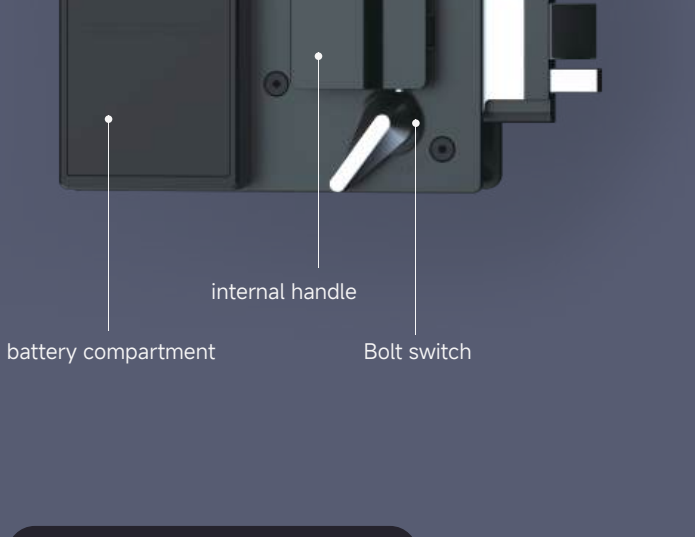
Version 3.1

Thank you for purchasing and using this product. In order to provide you with a better experience, please read the instructions carefully before use and keep them properly for your reference.

### External structure



### Internal structure



### Prompt light and sound

#### Indicator light

**Red light:** Under any circumstances, a lit red light indicates that the performed operation is incorrect.

**Green light:** Under any circumstances, a lit green light indicates that the performed operation is correct.

**Blue light:** The blue light is on when inputting. The blue light is on when entering the setting mode and goes off after the setting is successful.

The indicator light is the indicator light on the keypad panel of the lock body.

#### prompt tone

**Short beep:** When pressing a key for input, press once and there will be a beep.

**Three short beeps:** When there is an input error or setting error, there will be three quick short beeps.

**One long beep:** When the input is correct or the setting is correct, there will be one long beep.

**Alternating short and long beeps:** When there are consecutive input errors, the system will be locked and an alarm will sound.

#### Low battery prompt:

When you successfully unlock with the password keypad, if the battery power is lower than 10%, there will be a prompt (the prompt signal is: the red light flashes three times for a long time, and the buzzer synchronously beeps three times for a long time).

### Remote control key



- There is a button battery inside the remote control key. When the battery is exhausted, please replace the battery.
- When it is used for the first time, it is in the initial state. After the smart lock sets a password, the remote control key becomes invalid and the remote control key needs to be relearned.

#### Learn the remote control key

Press and hold the "ADD" button for 5 seconds. When a beep is heard, it means that the remote control learning state has been entered. Press any button on the remote control key to learn. When a beep is heard, the learning of the remote control key is completed.

### Product description

This product adopts a one-click locking design scheme. When locked, neither the internal nor external handle can be opened. After unlocking, the internal and external handles can be opened normally.

#### Unlocking method

- Key: The lock can be opened and closed with a key from the outside. (Please do not leave the key in the car.)
- Password: Enter the password on the keyboard to unlock. Press the lock button to lock.
- Remote control: Press the unlock button on the remote control to unlock. Press the lock button to lock.
- Internal: When inside, rotate the bolt switch to open and close the lock.
- All locking and unlocking methods can be used to cross-lock and unlock.

#### Set password

This product is set to the initial state when it leaves the factory. In the initial state, there is no password. The remote control key is in an unencrypted initial state. You can press and hold the "ADD" button to add a new password or remote control key. After setting a new password, it will automatically exit the initial mode.

Steps are as follows:

- Press and hold the "ADD" button for 5 seconds. After hearing a beep, enter your new password and press the "Ⓜ" Unlock button to confirm. The new password is set successfully. You can also add more passwords.

- Press and hold the "ADD" button for 5 seconds. After hearing a beep, press any button on the remote control key to learn the remote control key. The new remote control is set successfully. You can also add more remote control keys.

- Press and hold the "RESET" button for 5 seconds. After hearing a beep, press the "Ⓜ" Unlock button to confirm. The smart lock will restore the initial settings and delete all passwords and remote control keys.

It is recommended that you do not leave the key in the car. Generally, the key is not needed. The key is only used when the battery is exhausted and the lock cannot be opened by remote control or password. Therefore, you can leave the key at home. When the smart lock is out of power, you can use the key to open the door.

### Product parameters

- Product Name: Fully automatic smart lock for RV door
- Product Model: ZK-75
- Special Features: Keyless entry. One-click lock and unlock. Fully automatic. Ultra-thin. Ultralight.
- Item Dimensions: 7 in. × 2.76 in. × 5 in. (L × W × H)
- Material: All high-strength metal bodies and silicone buttons.
- Surface Process: Electroplating, anodizing, and polishing.
- Control Method: Mechanical keys, remote fob, keypad passwords, and deadbolt switch.
- Item Weight: 1.3 pounds
- Country of Origin: Made in China
- Lock Hole Opening Size: 3.75 in. × 2.75 in. × 1.25-1.5 in. (Height \* Width \* Door thickness.)
- Batteries Required: 4 × AA batteries.
- Included Components: 2 keys, 2 remotes, 1 smart lock, 1 pinch plate, 1 strike plate, 6 screws, and 1 user guide.

### Install the smart lock

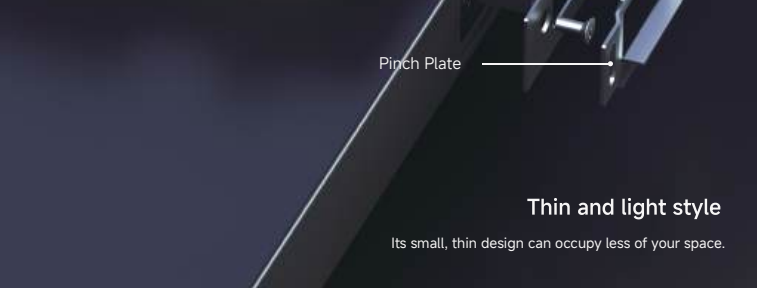
The installation hole for the smart lock: the length is 2.75 inches, the height is 3.75 inches, and the thickness is between 1.25 and 1.5 inches.



- Remove four installation screws to separate the internal and external lock bodies. Note that there is a wire connection between the internal and external lock bodies. Pull out the wire to completely separate the internal and external lock bodies.
- Carefully slide the external lock body into the door opening from the outside, adjust the position, and install the Strike plate on the door opening with the matching screws.
- From the inside, align the internal lock body with the door opening, connect the wire socket, align the bolt switch, insert the internal handle connecting rod into the lock tongue gap, and then close it.
- From the inside, align the screw holes, tighten the four installation screws, and adjust the position at the same time.
- Install Pinch Plate on the door frame.

### Internal lock body structure

The front and rear lock bodies are separated and connected by a wire in the middle.



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Its small, thin design can occupy less of your space.