



ONNAIS RV Keyless Handle Installation Guide and Operating Instructions



Model: W008-C

For any assistance, please contact us at:

✉ support@onnaisafe.com



QUICK START GUIDE VIDEO



Scan the code

<https://onnaisafe.com/pages/installation-guide>

Get

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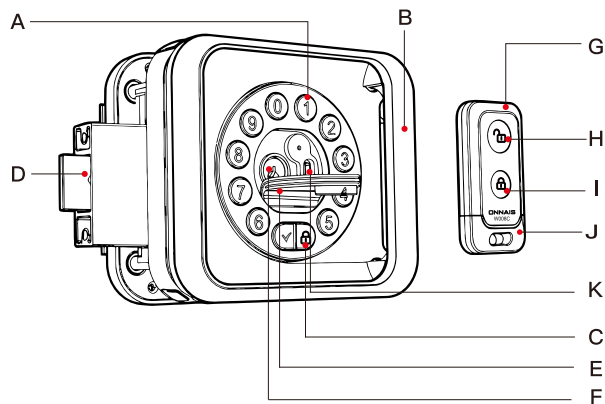
 @Onnaisofficial



 @Onnais

Built-In Deadbolt Design: This lock features an internal deadbolt mechanism. Although only one latch tongue is visible from the exterior, the reinforced internal structure provides enhanced security and reliable protection.

QUICK START GUIDE



A. Keypad

B. Handle

C. One-touch Lock

D. Latch Bolt

E. Dustproof Silicone Plug

F. Key Slot

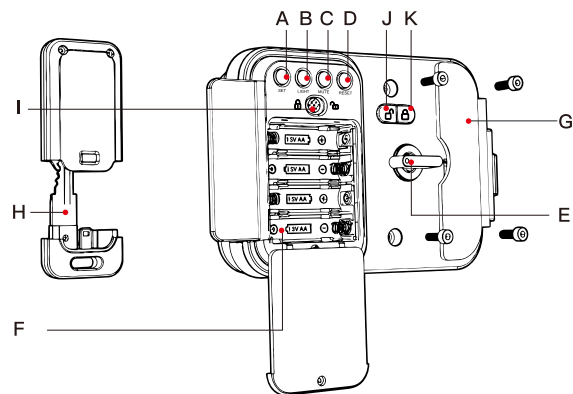
G. Key Fob

H. Unlock Button

I. Lock Button

J. Key Ring

K. Emergency Power Port



A. SET Button

B. LIGHT Button

C. MUTE Button

D. RESET Button

E. Deadbolt Thumb Turn

F. Battery Compartment

G. Interior Handle

H. Mechanical Key

I. Child Lock

J. Unlock Button

K. Lock Button

Installation Process

Step 1: Insert Batteries

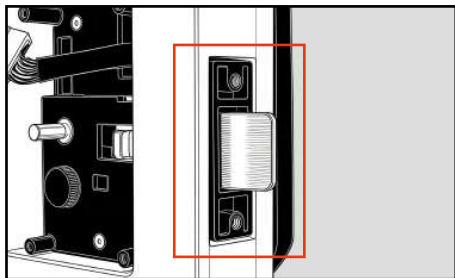
Please install four brand-new AA batteries. Please note that batteries are not included in the package.



Step 2: Install the Front Lock

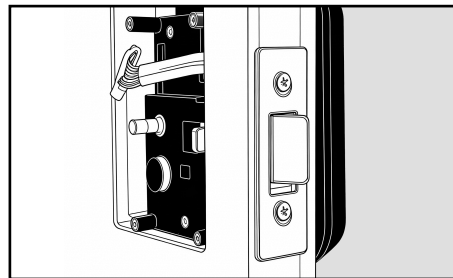
Attach the front keypad lock to the door.

Note: This part must be fully extended and sit flush against the door frame.



Step 3: Secure the Strike Plate

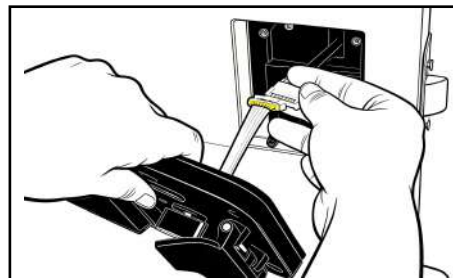
Align the strike plate and fasten it with screws.



Step 4: Cable Connection

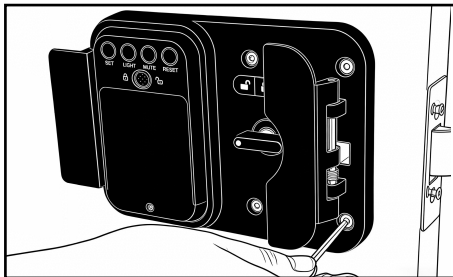
Link front and back.

Note: Do not let the lock hang by the connecting wires.



Step 5: Install the Back Lock

Mount the interior lock and tighten all screws.



Step 6: Set Up Your RV Lock

Set your code and pair the remote to complete the setup.

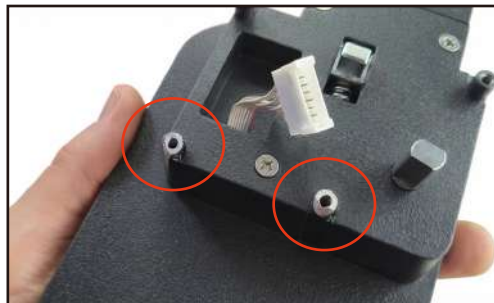


→ Detailed setup steps are on the next page

Compatibility Issues

1. Lock too large to install

If the lock is too large to fit into your RV's lock frame, you may carefully file down the edges of the lock that contact the frame to allow proper installation. This will not affect the normal use of the lock.



2. Latch hole too small

If the latch hole on your RV door is too small, you may slightly enlarge it. Do not make it too large, as this could cause misalignment during installation.

If you are unsure or have any questions, please feel free to contact our support team at support@onnaisafe.com for assistance.

Quick Set Up

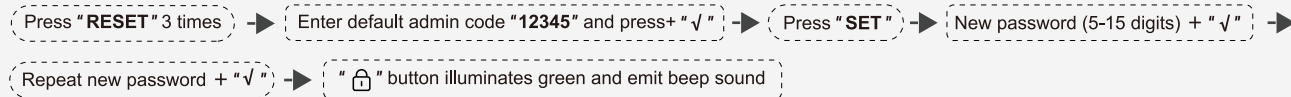


IMPORTANT: Make sure the Child Lock switch is slid to the "Unlock" icon before you begin



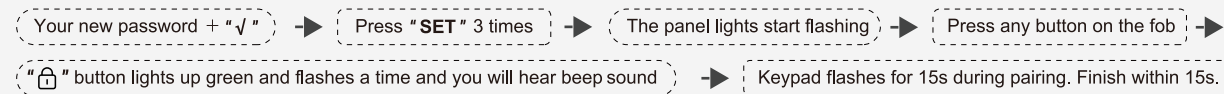
NOTICE: Must set Admin Password before pairing Fobs.

Program Your Keypad



- TIPS:**
1. If the two entries do not match, the button flashes red three times with three short beeps. The system returns to password setup mode for re-entry.
 2. Press SET anytime to exit setup mode.
 3. The default administrator password is 12345.

Program Your Fob



- TIPS:**
1. The administrator password must be set before adding remotes.
 2. To pair additional ONNAIS fob, repeat the above process.
 3. A maximum of six fobs can be paired in total.
 4. To delete Key Fob data, the RV lock must be reset. This will erase ALL data, including paired Fobs and passwords settings.



After you finish the setup, please slide the "Child Lock" button on the setting panel to the "Lock" icon position. This will lock your settings and prevent any accidental resets in the future.

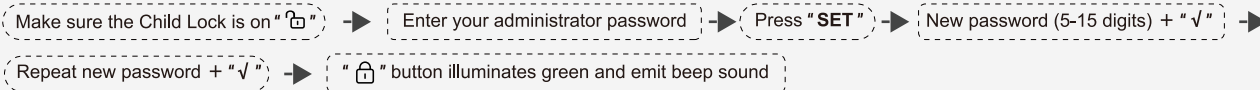


Keypad Operation

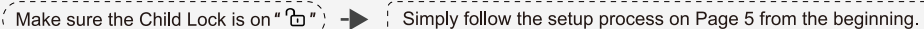
Lock: Press the "🔒" icon on the keypad.

Unlock: Enter your password and press "✓".

Change Password

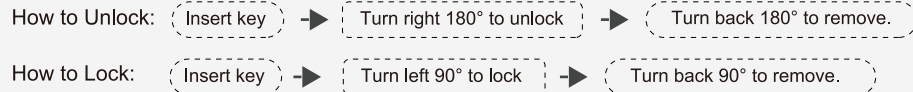


Reset the Lock (Forgot Password or Clearing Paired Fobs)



TIPS: After the reset, all passwords and fobs will be cleared and must be set up again.

Use The Key



Must Read

Low Battery Warning :

When the battery level drops below 5 V, the lock will issue a low-power alert. After unlocking, the buzzer will sound a long beep, and the one-touch lock button will flash red five times . At this time, please replace the battery as soon as possible.

Changing Batteries:

Remove the screw on the back battery cover and install four AA batteries. For best performance, please use four AA alkaline batteries. Try to avoid using rechargeable batteries, as they may cause unstable voltage. Changing the batteries will not affect the current code or remote programming.

*To extend battery life and prevent lock damage during periods of non-use, it is recommended to remove the batteries from the handle when not in the travel season.

Emergency Power Port:

This port provides temporary power to operate the RV lock when the internal batteries are dead and no key is available. This is for emergency use only and does not charge the lock.

Silicone Cover :

Ensure the silicone cover remains closed when the mechanical key or emergency power port is not in use to prevent water ingress.

Anti-peeping Password:

The lock supports an anti-peeping password feature, allowing you to enter random digits before or after the actual password to prevent others from seeing your true code.

TIPS: Up to 32 digits can be entered at one time.

07926 123123 7890

correct password

Random Numbers

Child Lock:

When the switch is in the "🔒" position, the SET, LIGHT, MUTE, and RESET buttons are enabled and can be used for their corresponding functions.

When the switch is in the "🔓" position, the SET, LIGHT, MUTE, and RESET buttons are disabled and cannot be operated.

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.

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

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

