



ONNAIS RV Keyless Handle Installation Guide and Operating Instructions



For any assistance, you can contact the following email addresses:

support@onnaisafe.com

QUICK START GUIDE VIDEO



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

Follow Onnais on Instagram & Facebook for faster help.



@ONNAISOFFICIAL

@Onnaisofficial



@Onnais

Low Battery Warning

When the battery voltage drops below 4.8V, after a short beep sound upon unlocking, there will be a long beep sound (1.5 seconds) indicating low battery voltage, accompanied by the logo button lighting up in red and flashing 5 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. Changing the batteries will not affect the current code or remote programming.

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

Peek-proof digital design

You don't have to worry about someone stealing your password. As long as you enter a sequence of numbers that includes the administrator password, you will be able to successfully unlock it.

07926 123123 7890

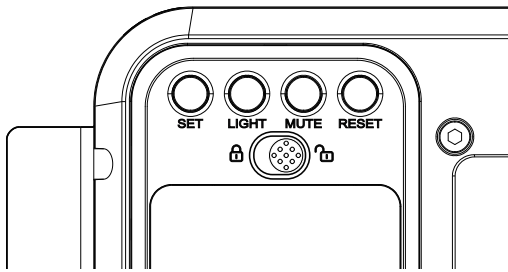
correct password

Random Numbers

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

Child Lock

When the child lock switch is turned on, the four setting buttons are disabled and unresponsive. When the child lock switch is turned off, the four setting buttons function normally.



The installation steps

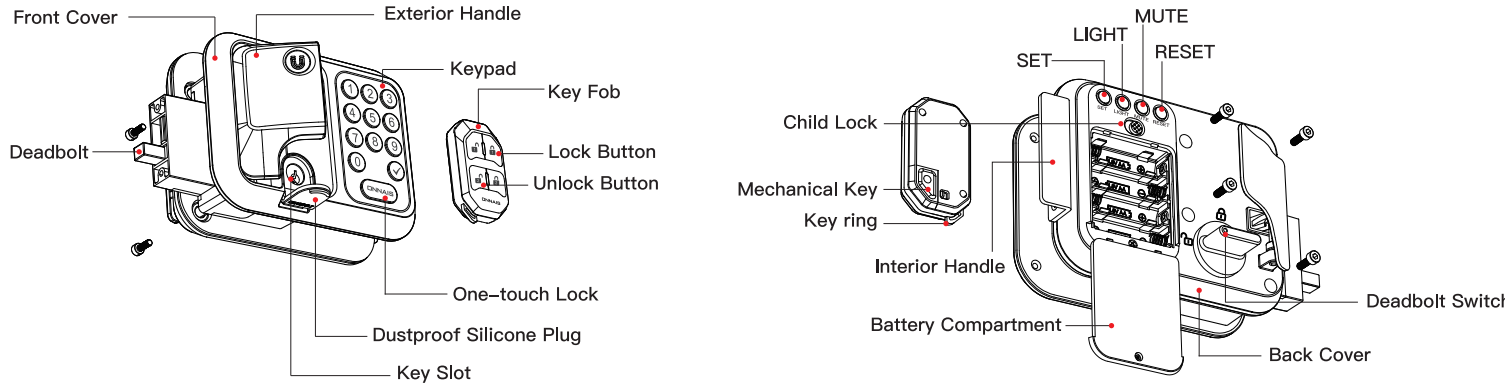
1. Remove the existing door handle and lock from your RV.
2. Install 4 AA batteries before proceeding with the installation (**batteries not included**).
3. Carefully slide the front of the new handle into the door opening, ensuring that the wires are pulled ahead of the lock. Securely hold the lock in place and attach the new strike plate using the provided 2 short machine screws.
4. Connect the battery wires between the front and back covers. You should hear 'beep' sound indicating that it's connected. If you don't hear any sound, please check the connection.
5. Use 4 longer screws to secure the back cover to the front cover. Test the door to ensure smooth operation. If you experience any sticking or looseness, readjust the installation position.
6. Press the 'ONNAIS' button to lock. Enter the initial password '12345' to unlock (If the password fails to unlock, press 'reset' three times within 3 seconds to restore the factory settings. The initial password is '12345').
7. Pull out the mechanical key from the remote control and insert it into the keyhole to lock and unlock the door. The mechanical key can be used when remote or electronic unlocking is not functioning. Remember to put the mechanical key back into the remote control and keep your keys safe.
8. The EVA foam sheets provided are intended to serve as shims for doors that are too thin to accommodate the lock.

***Please note that before proceeding with the installation, make sure you have thoroughly read and understood the installation instructions for the ONNAIS RV lock. If you encounter any issues, please contact support@onnaisafe.com, and we will respond to your email within 24 hours.**

⚠️ Avoid using a pressure washer on the RV door lock.

⚠️ Keep the silicone cap on the keyhole closed when not using the mechanical key to prevent water ingress.

Get start to use your ONNAIS RV lock



Introduction to Key Components of ONNAIS RV Keyless Lock

- 1.Exterior Handle: Used for opening the lock from the outside. It is equipped with a magnetic attachment to prevent accidental opening due to bumps while driving.
- 2.Mechanical Key: Slide the tab to the left while pulling out the key.
- 3.MUTE button: Used to activate/deactivate the mute mode.
- 4.Light button: Allow you to turn on or off the keyboard backlight at any time.
- 5.Reset button: Press the Reset button 3 times in quick succession within 10 seconds to restore the product to its factory settings. If the ONNAIS button illuminates blue and there is 'beep' sound, it indicates a successful restoration to factory settings.
- 6.Deadbolt Switch: By operating this switch, the deadbolt can extend or retract to lock or unlock the mechanical lock on the door.
- 7.Child Lock: When the child lock is opened, the four rear buttons are locked and cannot be modified to prevent accidental touch.
- 8.Key ring: You can attach the fob to your key ring for easy carrying.

Quick set up

⚠️ Before you change the administrator password, the default administrator password is **12345**.

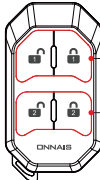
⚠️ Before setup, please press 'RESET' 3 times!

Program Your Keypad

Default administrator password + '✓' → Press 'SET' → New password (5-15 digits) + '✓' → Repeat new password + '✓' → 'ONNAIS' button illuminates green and emit beep sound

TIPS: 1. If the setup fails, the ONNAIS button will illuminates red and flash 3 times while emitting beep sound.
2. Only one administrator password can exist.

Program Your Fob



Lock 1

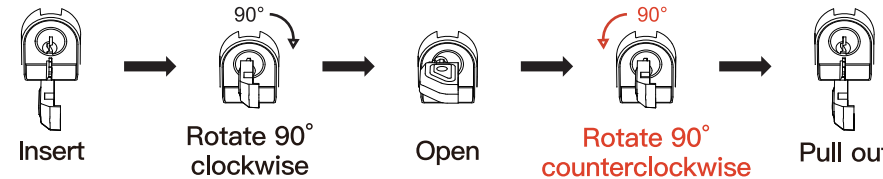
Lock 2

If you want one fob to work with two RV locks, start by pairing it with the lock 1. Then, repeat the pairing steps to pair it with the lock 2.

Your password + '✓' → Press 'SET' 3 times → Wait for 'beep' sound and the panel lights start flashing → Press any button on the fob → 'ONNAIS' button lights up green and flashes 2 times and you will hear 'beep' sound → The password keypad will flash for about 30 seconds, activate successfully

TIPS: 1. To pair additional ONNAIS fob, repeat the above process.
2. A maximum of six fobs can be paired in total.
3. To delete fob data, the RV lock must be reset, which will also delete both your password and the fobs.

Use The Key



Lock/Unlock the Door

Press 'ONNAIS' / fob / key to lock → After successful locking, the 'ONNAIS' button will flash green 3 times and you will hear 'beep' sound
Fob / key / password + '✓' to unlock → After successful unlocking, the 'ONNAIS' button will flash green 3 times and you will hear 'beep' sound

Reset Your Password (Forgot Password or Change Password)

Unlocking with fob / password / key / deadbolt switch from inside → Press 'RESET' 3 times → 'ONNAIS' button illuminates blue and there is 'beep' sound → Administrator password (12345) + '✓'
Press 'SET' → New password (5-15 digits) + '✓' → Repeat new password + '✓' → 'ONNAIS' button illuminates green and flashes 2 times

TIPS: 1. After the reset, your fob will also be deleted from the program and you will need to program your fob again.
2. The child lock will remain activated during the reset.

3.MUTE button: Used to activate/deactivate the mute mode.

FCC Warning

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.