

RVLOCK R011V Axis Latch Extender



# RVLOCK R011V Axis Latch Extender User Manual

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RVLOCK R011V Axis Latch Extender



## Product Information

### Specifications:

- Product Name: AXIS LATCH EXTENDER
- Automatic Standby: Yes
- Low Voltage Alarm: Yes
- Power Saving Mode: Less than 1uA
- Battery Voltage for Low Alarm: 2.4 volts
- Factory Default Password: 1234

## Product Usage Instructions

### 1. Normal Use:

**Open the Door:** Enter the password. If correct, a long beep signal is sent. If incorrect, the buzzer will emit 5 short beeps after 5 seconds.

**Lock the Door:** Press the lock button directly\ without entering the password. A long beep signal is sent for door closing.

## **2. Change Your Password:**

1. Press and hold key 0, then press the lock key. The buzzer will emit a long beep.
2. Release the lock key and key 0.
3. Enter the current password (e.g., 1234) and press the lock key.
4. Enter a new password (up to 8 digits), press the lock key, and enter it again.
5. If successful, the new password is set to 28111976, and a long beep is emitted.

## **3. Restore Password:**

If the password is forgotten, short wire the circuit board for 5 seconds. A beep will indicate that the password has been restored to the factory default: 1234.

## **FAQ**

- **Q: What should I do if the battery voltage is low?**
  - A: When the battery voltage drops below 2.4 volts, a beep will sound each time a button is released. It is recommended to replace the battery promptly to avoid any disruptions in usage.
- **Q: Can I use a password longer than 8 digits?**
  - A: No, passwords longer than 8 digits will be treated as incorrect. Ensure your password is within the specified length for successful authentication.
- **Q: How do I know if my password change was successful?**
  - A: After entering the new password and confirming it, a long beep will indicate that the password change was successful. If you hear 5 short beeps, it means there was an issue with the new password entry.

## **Function description**

- Automatic standby: When there is no signal input for 5 consecutive seconds, the system will automatically enter the power saving mode (less than 1uA);
- Low voltage alarm: When the battery voltage is lower than 2.4 volts, a sound of “beep” will be emitted each time the button is released.

## **Instructions for use**

### **Normal Use:**

Open the door: Enter the password, if the code is correct (no need to press the lock button), a signal of opening is sent with a long “beep”, If the password is incorrect, the buzzer will emit 5 short “beeps” after pressing the button for 5 seconds. Then standby. Lock the door: Press the lock button directly (no need to enter the password) , the door closing signal is sent with a long “beep”.

### **Note:**

1. If the password is 027, then passwords like 27 and 0027 are not to be considered correct.

2. If the digits of the password entered is more than 8, it will be treated as an incorrect password.

### **Change your password:**

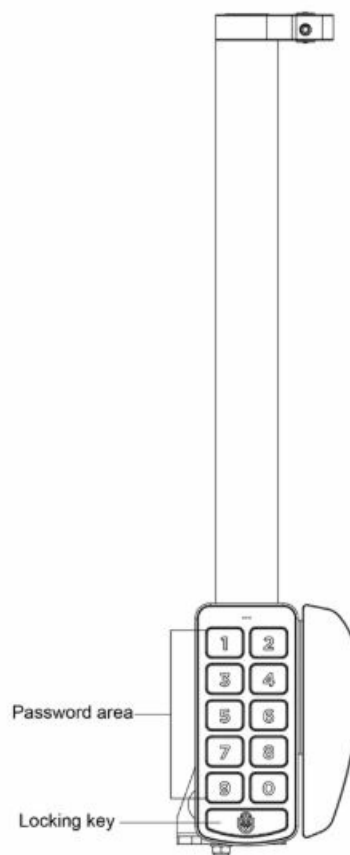
The factory user password is 1234. Press the key 0 and hold on, then press the lock key, At this time, the buzzer emits a long “beep”, then release the lock key, release the button 0, and enter password change status: Enter the current password 1234 (such as xxxxx) at this time, press the lock key, Enter a new password, e.g. 28111976 (no more than 8 digits), press the lock key, and enter it again. The new password is 28111976, press the lock key, the password is changed successfully, and the buzzer will emit a long “beep” (this time the button does not emit a signal).

### **Note:**

If the new password is more than 8 digits or the new password entered twice is inconsistent, it will be prompted password change is wrong, the buzzer makes 5 short “beeps”, and the password change is exited. In the password change status, when entering a new password, an empty password is not allowed.

### **Restore the password to the factory status:**

If the password is forgotten, you can s short-wire the circuit board for 5 seconds and with a “beep”, the password is restored to the factory status: 1234.



### **FCC Statement**

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

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 the receiver.
- Connect the equipment to 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 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

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## Documents / Resources

	<p><a href="#">RVLOCK R011V Axis Latch Extender</a> [pdf] User Manual</p> <p>R011V Axis Latch Extender, R011V, Axis Latch Extender, Latch Extender, Extender</p>
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## References

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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