

## **GATEEXPERT RC4B11-5PCS**

# **GATEEXPERT Remote Control Instruction Manual**

MODEL: RC4B11-5PCS

### **1. Introduction and Overview**

This manual provides detailed instructions for the GATEEXPERT 4-button 433.92MHz remote control, designed for use with compatible GATEEXPERT sliding gate openers. This remote offers convenient and reliable control over your gate system.



Image: A set of five GATEEXPERT 4-button remote controls, each accompanied by a metal keychain clip, laid out on a white background.

## 2. Product Features

- **Durable Construction:** Manufactured with an ABS plastic shell and metal edging for enhanced durability.
- **Single Button Operation:** All four buttons on the remote control perform the same function, allowing for cyclical control (OPEN/STOP/CLOSE/STOP) of the gate opener with any button.
- **Easy Portability:** Its compact and mini design makes it easy to carry on a keychain.
- **Ergonomic Design:** Designed for comfortable and intuitive use.
- **Expandable System:** The gate opener system can learn and store up to 25 remote controls.

## 3. Important Compatibility Note

**This remote control is exclusively compatible with GATEXPERT 433.92MHz gate openers. It will not function with gate openers from other brands or those operating on different frequencies.**



Image: A single GATEXPERT 4-button remote control with a keychain clip, accompanied by text explicitly stating its compatibility only with GATEXPERT gate openers.

## 4. Setup and Programming

The GATEXPERT remote control is designed for easy programming with your compatible GATEXPERT gate opener. The system supports learning up to 25 remote controls.

### Programming Steps:

1. Locate the 'Learn' or 'Program' button on your GATEXPERT gate opener's control board. Refer to your gate opener's specific instruction manual for the exact location and procedure.

2. Press and hold the 'Learn' or 'Program' button on the gate opener until the indicator light (if present) illuminates or flashes, indicating it is in learning mode.
3. While the gate opener is in learning mode, press any button on your new GATEEXPERT remote control. The indicator light on the gate opener should change (e.g., flash rapidly, turn solid, or turn off) to confirm successful pairing.
4. Release the button on the remote control.
5. Test the remote control by pressing any button. The gate should respond (e.g., open, close, or stop).

#### **Deleting Remote Controls:**

To delete all learned remote controls from the gate opener's memory, typically you will need to press and hold the 'Learn' or 'Program' button on the gate opener's control board for an extended period (e.g., 5-10 seconds) until the indicator light confirms deletion. Consult your gate opener's manual for precise instructions on deleting individual or all remotes.

## **5. Operating Instructions**

Once programmed, operating your GATEEXPERT gate opener with this remote control is straightforward:

- Ensure you are within the operational range of your gate opener.
- Press any of the four buttons on the remote control. Each press will cycle through the gate's functions: OPEN → STOP → CLOSE → STOP.
- To stop the gate at any point during its operation, simply press any button once.



Image: A single GATEEXPERT 4-button remote control, black with silver trim, shown with an attached metal keychain clip, ready for use.

## 6. Maintenance

To ensure the longevity and optimal performance of your remote control, follow these maintenance guidelines:

- **Battery Replacement:** The remote control uses one CR2032 Lithium Manganese Dioxide battery, which is included. If the remote's range decreases or it becomes unresponsive, replace the battery. To replace, carefully open the remote casing (refer to diagrams if available in the gate opener manual) and insert a new CR2032 battery, observing polarity.
- **Cleaning:** Wipe the remote control with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the remote in a dry place, away from direct sunlight, extreme temperatures, and high humidity.
- **Protection:** Avoid dropping the remote or subjecting it to strong impacts, as this can damage internal components.

## 7. Troubleshooting

If you encounter issues with your GATEEXPERT remote control, consider the following:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Remote does not operate the gate.	Dead or low battery. Remote not programmed. Out of range. Interference.	Replace battery. Re-program the remote (see Section 4). Move closer to the gate opener. Check for strong radio interference sources.
Reduced operating range.	Low battery. Obstructions between remote and receiver. Interference.	Replace battery. Ensure clear line of sight. Identify and remove sources of interference.
Gate operates intermittently.	Weak battery. Loose battery connection.	Replace battery. Ensure battery is securely seated.

## 8. Specifications

Attribute	Detail
Manufacturer	GATEXPERT
Model Number	RC4B11-5PCS
Part Number	de-door-16h-698
Item Weight	7 ounces (total for 5PCS)
Package Dimensions	4.33 x 3.19 x 1.93 inches
Style	RC4B11 Remote Control (5PCS)
Batteries Included	Yes (1 per remote)
Battery Cell Type	Lithium Manganese Dioxide
Battery Description	CR2032
Connectivity Technology	Radio Frequency (RF)
Frequency	433.92MHz
Compatible Devices	GATEXPERT GATE OPENER
Max Supported Devices	Up to 25 remotes can be learned by the gate opener.



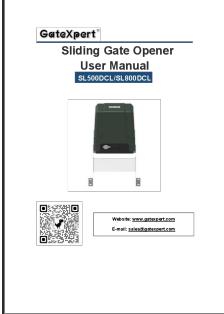
Image: A GATEEXPERT 4-button remote control with a keychain clip, displaying its approximate dimensions: 2.48 inches in length, 1.5 inches in width, and 0.39 inches in thickness.

## 9. Warranty and Support

GATEEXPERT is committed to providing quality products and customer satisfaction. For any questions regarding your remote control, its compatibility, programming, or troubleshooting, please refer to the GATEEXPERT gate opener manual or contact GATEEXPERT customer support directly.

GATEEXPERT adheres to Amazon's policies regarding product support and service. If you have any product-related inquiries, assistance is available.

## Related Documents - RC4B11-5PCS

 <p><b>GATEXPERT PY300DCL Sliding Gate Opener User Manual</b> Comprehensive user manual for the GATEXPERT PY300DCL Sliding Gate Opener, covering installation, programming, operation, maintenance, and troubleshooting.</p>	
 <p><b>GateXpert SL500DCL/SL800DCL Sliding Gate Opener User Manual</b> Comprehensive user manual for GateXpert SL500DCL and SL800DCL sliding gate openers, detailing installation, programming, operation, safety, and troubleshooting for automated gate systems.</p>	
 <p><b>GATEXPERT SW400DC Swing Gate Opener User Manual</b> Comprehensive user manual for the GATEXPERT SW400DC swing gate opener, covering installation, wiring, debugging, settings, maintenance, and troubleshooting.</p>	
 <p><b>GATEXPERT SW300DC Swing Gate Opener User Manual</b> Comprehensive user manual for the GATEXPERT SW300DC Swing Gate Opener, covering installation, operation, maintenance, and troubleshooting.</p>	
 <p><b>Gatexpert SW400DC Swing Gate Opener User Manual</b> Comprehensive user manual for the Gatexpert SW400DC Swing Gate Opener, covering installation, wiring, debugging, settings, maintenance, and troubleshooting.</p>	
 <p><b>Rope Sofa Set 5PCS Assembly Instructions</b> Assembly instructions for the Rope Sofa Set 5PCS, including a parts list, hardware list, and step-by-step assembly guide.</p>	

