

Chamberlain 128REV

Chamberlain 128REV Wireless Wall Button User Manual

Model: 128REV

1. INTRODUCTION

Thank you for choosing the Chamberlain 128REV Wireless Wall Button. This device is designed to provide convenient, wireless control for up to two separate garage door or gate openers from inside your garage. Its two-channel functionality allows for versatile operation without the need for complex wiring.



Image: Front view of the Chamberlain 128REV Wireless Wall Button.

2. PRODUCT OVERVIEW

2.1 Components

- Chamberlain 128REV Wireless Wall Button
- 1 x Lithium Ion Battery (pre-installed or included)
- Fastening Screws (for mounting)

2.2 Features

- Wireless wall transmitter for convenient indoor use.
- Two-channel operation to control up to two separate garage doors or gates.
- Operates on 433 MHz frequency.
- Surface-mounted design for easy installation.
- No wiring necessary, simplifying installation.
- Compatible with a wide range of Chamberlain Evolution series garage door openers including ML510EV, ML700EV, ML1000EV, ML550EV, ML800EV, ML800EV-SMART, ML1000EV-S, ML1000EV-F, ML580EV, ML810EV, ML1040EV, ML810EV-SMART, ML1040EV-SMART.
- Also compatible with Chamberlain gate openers: CHLA250EVC, CHAA250EVC, CHSL400EVC.

CHAMBERLAIN®

LIEFERUMFANG | CONTENU DE L'EMBALLAGE
VERPAKKINGSINHOUD | SCOPE OF DELIVERY

Funkwandtaster, Befestigungsschrauben, 3V Batterie
Bouton mural radio, vis de fixation, 3V batterie
Draadloos wandtoestel, bevestigingsschroeven, 3V batterij
Wireless Wall Control, fastening screws, 3V battery



2-Kanal Funkwandtaster, zum Öffnen und Schließen Ihres Garagentores. Einfache kabellose Installation.



Bouton mural radio à 2 canaux, pour ouvrir et fermer votre porte de garage. Installation facile, sans câblage.



2-kanaals draadloos wandtoestel, voor het openen en sluiten van uw garagepoort. Eenvoudige, kabelloze installatie.



Wireless Wall Control 2-Channel, to open and close your garage door. Simple wireless installation.



2-kanal radiosender-veggbryter, til åpning og lukking av garasjeporten din. Enkel installasjon uten kabel.



2-Kanals väggsändare, för att öppna och stänga din garageport. Enkel kabellös installation.



2-kanavainen langaton seinälähetin, autotallin oven avaamiseen ja sulkemiseen. Helppo, johdoton asennus.



Image: Back of the product packaging detailing compatibility and features.

3. SETUP

3.1 Battery Installation

The Chamberlain 128REV typically comes with a Lithium Ion battery pre-installed. If not, or if replacement is needed, carefully open the battery compartment (usually on the back or side) and insert the 3V Lithium Ion battery, ensuring correct polarity.

3.2 Mounting the Wall Button

Choose a convenient indoor location within range of your garage door or gate opener. Use the provided fastening screws to securely mount the wall button to a flat surface. Since it is wireless, no electrical wiring is required.

3.3 Programming the Wall Button

To program the wall button to your opener, follow the specific programming instructions for your Chamberlain garage door or gate opener model. Generally, this involves:

1. Locating the 'Learn' button on your opener's motor unit.
2. Pressing and releasing the 'Learn' button. The LED indicator on the opener will illuminate.
3. Within 30 seconds, press and hold the desired button on your 128REV wall button until the opener's light flashes or you hear a click, indicating successful programming.
4. Repeat the process for the second channel if you wish to control another opener.

Refer to your opener's manual for detailed programming steps, as procedures may vary slightly between models.

4. OPERATING INSTRUCTIONS

Once programmed, operating the Chamberlain 128REV Wireless Wall Button is straightforward:

- To open or close the first programmed garage door/gate, press the upper button.
- To open or close the second programmed garage door/gate, press the lower button.

The button sends a signal to your opener, initiating the open or close cycle. Ensure the path of the door/gate is clear before activation.





Image: A user demonstrating the operation of the wall button.

5. MAINTENANCE

The Chamberlain 128REV Wireless Wall Button requires minimal maintenance.

- **Battery Replacement:** When the button's range decreases or it becomes unresponsive, it may be time to replace the 3V Lithium Ion battery. Refer to section 3.1 for battery installation.
- **Cleaning:** Wipe the surface of the button with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these can damage the finish.

6. TROUBLESHOOTING

If you encounter issues with your Chamberlain 128REV Wireless Wall Button, consider the following:

Problem	Possible Cause	Solution
Button does not activate opener.	Low or dead battery. Button not programmed correctly. Out of range.	Replace battery. Reprogram the button (see Section 3.3). Move closer to the opener's motor unit.
Reduced operating range.	Low battery. Interference from other devices.	Replace battery. Identify and remove sources of interference (e.g., other wireless devices).
Button activates wrong opener.	Incorrect programming.	Clear all codes from the opener and reprogram the button (see Section 3.3).

7. SPECIFICATIONS

Attribute	Value
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Attribute	Value
Manufacturer	Chamberlain
Model Number	128REV
Part Number	128REV
Item Weight	10 grams
Product Dimensions	19.5 x 8.5 x 4.5 cm
Battery Type	1 x Lithium Ion (3V)
Batteries Included	Yes
Frequency	433 MHz
Mounting Type	Surface Mounted

8. WARRANTY AND SUPPORT

For detailed warranty information and customer support, please visit the official Chamberlain website. You can find comprehensive resources, FAQs, and contact information there.

[Visit Chamberlain Official Website](#)

For any technical assistance or inquiries not covered in this manual, please contact Chamberlain customer service.