Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Roadtime B0CNKFGGVZ

Roadtime Garage Door Remote Control User Manual

Model: B0CNKFGGVZ | Brand: Roadtime

1. Product Overview

This Roadtime remote control is designed for use with compatible Ditec garage door openers and gates. It features four buttons, allowing control of up to four different devices, and utilizes rolling code technology for enhanced security. Its compact and lightweight design makes it convenient for daily use.



The Roadtime garage door remote control, featuring a sleek black and white design with four distinct control buttons.

2. Compatibility

This remote control is **only compatible** with DITEC GOL4, BIXLP2, BIXLS2, and BIXLG4 433MHz Rolling Code handheld transmitters. It is crucial to verify that your existing system uses rolling code technology, as this remote is not compatible with fixed code systems (e.g., Ditec GOL4C).



Visual guide illustrating compatibility with Ditec Rolling Code models and incompatibility with Fixed Code models.



The remote's design and durability, highlighting its compatibility and reinforced key ring frame.

3. Setup and Programming

Programming this rolling code remote typically involves a learning process with your existing Ditec receiver unit. Please refer to the specific instructions for your Ditec garage door opener or gate system for detailed programming steps. Generally, the process involves:

1. Locating the 'Learn' or 'Program' button on your Ditec receiver unit.
2. Pressing and releasing the 'Learn' button on the receiver.
3. Within a short timeframe (usually 10-30 seconds), pressing the desired button on your new Roadtime remote control.

4. The receiver's indicator light may flash or change to confirm successful programming.

If you encounter difficulties, consult the original manual for your Ditec system or contact a professional installer.

4. Operation

Once programmed, operating the remote control is straightforward:

- **Opening/Closing:** Press the programmed button corresponding to your garage door or gate. The device will activate, initiating the open or close cycle.
- **Multiple Devices:** If you have programmed multiple devices, each of the four buttons can control a separate garage door or gate.
- **LED Indicator:** A small LED light on the remote will illuminate when a button is pressed, indicating that a signal is being transmitted.



The remote control in action, demonstrating its ability to operate a garage door.



The versatile applications of the remote control, extending beyond just garage doors.

5. Maintenance

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

- **Battery Replacement:** The remote uses a 3V CR2032 battery. If the remote's range decreases significantly or the LED indicator does not light up, it may be time to replace the battery. To replace, carefully open the remote casing (often by prying along the seam with a small flat tool) and replace the old battery with a new CR2032, ensuring correct polarity.
- **Cleaning:** Wipe the remote with a soft, dry cloth. Avoid using abrasive cleaners or solvents, which can damage the casing or internal components.
- **Storage:** Store the remote in a dry place, away from extreme temperatures and direct sunlight.



Detailed features of the remote, including the LED and button layout, which can assist in maintenance.

6. Troubleshooting

If your remote control is not functioning as expected, consider the following common issues and solutions:

- **Remote Not Responding:** Check the battery. Replace it if necessary. Ensure the remote is properly programmed to your receiver.
- **Reduced Range:** A weak battery can cause reduced operating range. Replace the battery. Ensure there are no significant obstructions between the remote and the receiver.
- **Interference:** Other radio frequency devices nearby might cause interference. Try operating the remote from a different location or temporarily disabling other devices.

- **Incorrect Programming:** If the remote was previously working and stopped, it might have lost its programming. Re-program the remote following the steps in Section 3.

If these steps do not resolve the issue, please refer to the support section.

7. Technical Specifications

Feature	Specification
Brand	Roadtime
Model	B0CNKFGGVZ
Frequency	433.92 MHz
Battery	3V CR2032 (included)
Code Type	Rolling Code
Number of Buttons	4
Operating Distance	20-100m (open area)
Dimensions (L x W x T)	60mm x 37mm x 5mm (approx. 2.36in x 1.45in x 0.19in)



Name	Ditec	Frequency	433.92 MHz
Battery	3V (CR2032 included)	Distance	20-100m (open area)
Code	Rolling code	Button	4

Detailed dimensions and key technical specifications of the remote control.

8. Support and Contact

If you have any questions regarding the Roadtime garage door remote control, its compatibility, programming, or troubleshooting, please do not hesitate to contact the seller or manufacturer. We are committed to providing assistance and will respond to your inquiries within 24 hours.
For further assistance, please refer to the contact information provided with your purchase or on the product listing page.

© 2023 Roadtime. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0CNKFGGVZ

More documents and user manuals: **https://manuals.plus/**