

FAS Mitto 2 B RCB

FAS BFT Mitto 2 B RCB 433 MHz 2-Channel Remote Control User Manual

Model: Mitto 2 B RCB

1. INTRODUCTION

This manual provides detailed instructions for the installation, programming, operation, and maintenance of your FAS BFT Mitto 2 B RCB 433 MHz 2-Channel Remote Control. This remote is designed as a replacement for BFT automated stations and receivers, offering reliable control for compatible garage doors and gates.

2. PRODUCT OVERVIEW

The FAS BFT Mitto 2 B RCB remote control operates at a frequency of 433.92 MHz and features two buttons for controlling two distinct functions or devices. It is compatible with all BFT Rolling series systems, including Mitto 2, Kleio, Ghibli, and TRC models. The remote is powered by a 12V 23A battery, which is included.



Figure 1: FAS BFT Mitto 2 B RCB 2-Channel Remote Control. This image displays the compact design of the remote with its two control buttons.

3. SAFETY INFORMATION

- Keep the remote control out of reach of children to prevent accidental operation.
- Do not expose the remote to water, extreme temperatures, or direct sunlight for prolonged periods.
- Dispose of used batteries responsibly according to local regulations.
- Ensure the area is clear before operating any automated gate or garage door.

4. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x FAS BFT Mitto 2 B RCB Remote Control
- 1 x 12V 23A Battery (pre-installed or separate)
- 1 x User Manual (this document)

5. SETUP

5.1 Battery Installation

The remote control requires one 12V 23A battery. This battery is typically included and may be pre-installed. If not, follow these steps:

1. Locate the battery compartment cover on the back of the remote control.
2. Carefully open the compartment using a small screwdriver or by sliding the cover.
3. Insert the 12V 23A battery, ensuring the positive (+) and negative (-) terminals match the indicators inside the compartment.
4. Close the battery compartment cover securely.

5.2 Programming the Remote Control

The FAS BFT Mitto 2 B RCB remote control is designed for quick and easy programming with compatible BFT Rolling series receivers. The exact programming procedure may vary slightly depending on your specific BFT receiver model. Refer to your BFT receiver's manual for detailed instructions. A common programming method is outlined below:

1. **Access the Receiver:** Locate the control unit or receiver for your BFT gate or garage door opener. This unit usually has a programming button (often labeled "PROG," "MEMO," or similar).
2. **Enter Programming Mode:** Press and hold the programming button on the receiver for a few seconds until an indicator light (LED) on the receiver illuminates or flashes. This indicates the receiver is in programming mode.
3. **Transmit Code:** While the receiver is in programming mode, press and hold the desired button on your new FAS BFT Mitto 2 B RCB remote control for 2-3 seconds.
4. **Confirmation:** The indicator light on the receiver should change (e.g., flash rapidly, turn solid, or turn off) to confirm that the remote control has been successfully programmed.
5. **Exit Programming Mode:** Wait a few seconds for the receiver to automatically exit programming mode, or press the programming button again briefly if required by your receiver model.
6. **Test Operation:** Test the newly programmed button on your remote control to ensure it operates the gate or garage door correctly.

Note: If you encounter difficulties, consult the manual for your specific BFT receiver or contact technical support.

6. OPERATING INSTRUCTIONS

Once programmed, operating your FAS BFT Mitto 2 B RCB remote control is straightforward:

- **Opening/Closing:** Press the programmed button once to activate the gate or garage door opener. Pressing it again will typically stop or reverse the operation, depending on your system's configuration.
- **Range:** The maximum effective range is approximately 10 meters (33 feet). Ensure you are within this range for reliable operation. Environmental factors can affect range.

7. MAINTENANCE

- **Cleaning:** Clean the remote control with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** If the remote's range decreases significantly or the indicator light (if present) does not illuminate, it may be time to replace the 12V 23A battery. Follow the "Battery Installation" steps in Section 5.1.
- **Storage:** Store the remote in a dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote does not operate the gate/door.	Battery is dead or low. Remote is not programmed correctly. Out of range. Receiver issue.	Replace the 12V 23A battery. Re-program the remote control (refer to Section 5.2). Move closer to the receiver. Check the BFT receiver for power and functionality.
Reduced operating range.	Low battery. Environmental interference.	Replace the 12V 23A battery. Ensure no large metal objects or strong radio sources are blocking the signal path.

9. SPECIFICATIONS

- Brand:** FAS
- Model:** Mitto 2 B RCB
- Frequency:** 433.92 MHz
- Number of Buttons:** 2
- Battery Type:** 1 x 12V 23A (included)
- Connectivity Technology:** Radio Frequency
- Maximum Range:** 10 Meters (approx. 33 feet)
- Item Weight:** 20 Grams
- Compatible Devices:** BFT Rolling series garage doors and gates (Mitto 2, Kleio, Ghibli, TRC)

10. WARRANTY AND SUPPORT

This product is covered by a standard manufacturer's warranty against defects in materials and workmanship. For specific warranty details, please refer to the documentation provided at the time of purchase or contact your retailer.

For technical support, programming assistance, or any questions regarding your FAS BFT Mitto 2 B RCB remote control, please contact the seller or manufacturer's customer service department. Have your product model number ready when contacting support.

Contact Information: Refer to your purchase invoice or the product packaging for specific contact details.

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

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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