

Came TOP-432EE

Came TOP-432EE Bi-channel Remote Control User Manual

MODEL: TOP-432EE

1. Introduction

This manual provides essential information for the safe and effective use of your Came TOP-432EE bi-channel remote control. This device operates at a frequency of 433.92 MHz and is designed for controlling compatible CAME automatic systems, such as garage doors and gates. Please read these instructions carefully before installation and use.

2. Safety Information

- **Warning:** Keep batteries out of reach of children. Swallowing batteries can cause chemical burns and is extremely dangerous.
- If a battery is swallowed, seek immediate medical attention.
- Dispose of used batteries according to local regulations.
- Ensure the remote control is compatible with your existing CAME automation system before attempting to program it.
- Do not expose the remote control to water or extreme temperatures.

3. Product Overview

The Came TOP-432EE is a compact, ergonomic bi-channel remote control featuring two buttons for operating two distinct functions of your CAME automation system. It utilizes a fixed code system and a self-learning function for easy programming.



Figure 3.1: Front view of the Came TOP-432EE remote control.

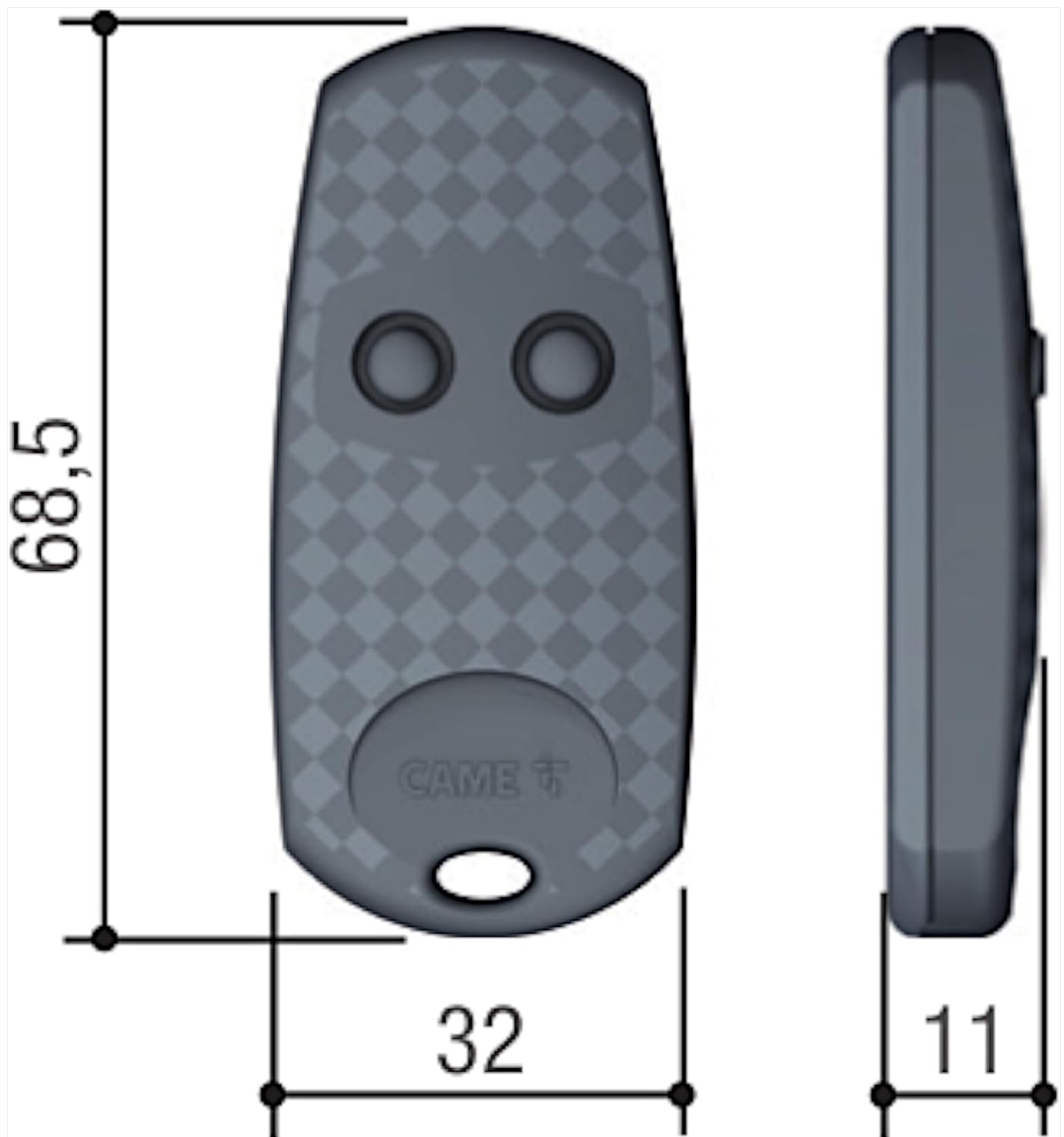


Figure 3.2: Dimensions of the Came TOP-432EE remote control. The remote measures approximately 68.5mm in length, 32mm in width, and 11mm in thickness.

Key Features:

- Bi-channel operation (2 buttons)
- Frequency: 433.92 MHz
- Self-learning function for easy programming
- Compatible with CAME fixed code transmitters
- Ergonomic design

4. Setup and Programming

The TOP-432EE remote control features a self-learning function, allowing it to duplicate the code from an existing,

functional CAME fixed code remote. Ensure you have a working CAME fixed code remote (Transmitter A) and the new TOP-432EE remote (Transmitter B) for this process.

CAME

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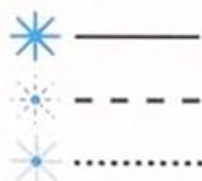
TOP-432EE

cod. 001TOP-432EE

KEY

(A) Saved transmitter

(B) New transmitter



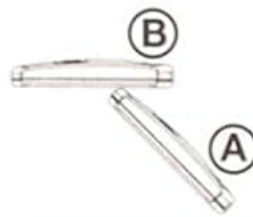
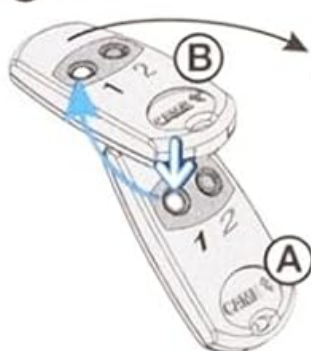
1 Press and hold button 1 and 2 on transmitter B for 5 s



2 Press button 1 or 2 on transmitter B



3 Press button 1 or 2 on trasmitter A



OPERATION

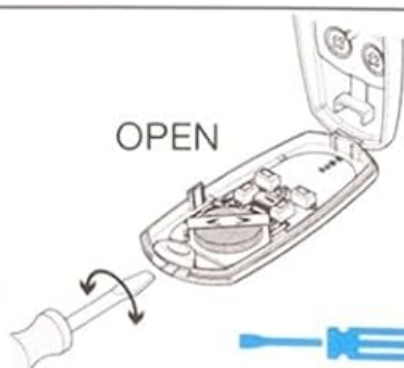


TOP-12 BIT

TOP-24 BIT

TTS/TWIN

OPEN



1 - **CR2032**
3 V DC Lithium

16 g

32 x 68 x 13 mm

Max 50 ÷ 150 m | |

433.92

MHz

24 BIT < -- > 12 BIT

1 Push 1 and 2 for 10 s



2 Relase 1 and wait 5 s



COMPATIBLE MODELS: CAME FIXED CODE TRANSMITTERS



Figure 4.1: Programming instructions for the Came TOP-432EE remote control.

Programming Steps:

1. **Prepare New Transmitter (B):** Press and hold both buttons (1 and 2) on the new TOP-432EE remote (Transmitter B) simultaneously for approximately 5 seconds. The LED on Transmitter B will begin to flash rapidly.
2. **Select Button to Program:** While the LED on Transmitter B is flashing rapidly, release both buttons. Then, press and hold the specific button (1 or 2) on Transmitter B that you wish to program. The LED on Transmitter B will light up steadily.
3. **Copy Code from Existing Transmitter (A):** Bring your existing, functional CAME remote (Transmitter A) close to Transmitter B. Press and hold the corresponding button on Transmitter A that you want to duplicate.
4. **Confirm Programming:** Keep both buttons pressed (on Transmitter B and Transmitter A) until the LED on Transmitter B flashes three times, then lights up steadily. This indicates successful code transfer.
5. **Release Buttons:** Release all buttons. The selected button on your new TOP-432EE remote is now programmed.

Repeat these steps for the second button if you wish to program both channels.

5. Operating Instructions

Once programmed, operating the Came TOP-432EE remote control is straightforward:

- To activate your garage door or gate, simply press the corresponding programmed button on the remote control.
- The remote has a maximum operating range of approximately 50 meters, though this can vary depending on environmental factors and obstacles.



Figure 5.1: Using the remote control for a garage door.



FA01816M24



Figure 5.2: Using the remote control for an automatic gate.

6. Battery Replacement

The Came TOP-432EE remote control is powered by a 3V DC Lithium coin cell battery (CR2032). When the remote's range decreases or the LED indicator becomes dim, it's time to replace the battery.

Steps for Battery Replacement:

1. Carefully open the remote control casing. Refer to Figure 4.1 for a visual guide on opening the remote.

2. Remove the old CR2032 battery.
3. Insert a new CR2032 3V DC Lithium battery, ensuring correct polarity (+/-).
4. Close the remote control casing securely.

7. Maintenance

- Keep the remote control clean and dry. Wipe with a soft, dry cloth.
- Avoid dropping the remote or exposing it to strong impacts.
- Store the remote in a safe place, away from direct sunlight and extreme temperatures.

8. Troubleshooting

Problem	Possible Cause	Solution
Remote does not work after programming.	Incorrect programming steps. Incompatible system. Low battery.	Review Section 4 and repeat programming. Ensure your system uses CAME fixed code remotes. Replace battery.
Reduced operating range.	Low battery. Obstacles between remote and receiver. Interference.	Replace battery. Ensure clear line of sight. Check for sources of radio interference.
LED does not light up.	Dead battery. Faulty remote.	Replace battery. If problem persists, contact support.

9. Specifications

- **Model Number:** 001TOP-432EE
- **Frequency:** 433.92 MHz
- **Number of Buttons:** 2
- **Battery Type:** 1 x CR2032 3V DC Lithium (included)
- **Weight:** 16 Grams
- **Dimensions:** Approximately 32 x 68.5 x 11 mm (Width x Length x Thickness)
- **Maximum Range:** 50 Meters (may vary)
- **Connectivity Technology:** Radio Frequency
- **Compatible Devices:** Garage doors, gates, and other CAME automation systems
- **Special Feature:** Ergonomic design

10. Warranty and Support

Spare parts for the Came TOP-432EE are available for up to 5 years from the date of purchase. For further support, product information, or to view environmental declarations, please visit the official Came website.

Official Website: <https://www.came.com/eco>

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