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› XbotGo Chameleon Remote Control User Manual (Model RC1)

XbotGo RC1

XbotGo Chameleon Remote Control User Manual (Model RC1)

Comprehensive instructions for setup, operation, and maintenance.

1. INTRODUCTION

The XbotGo Chameleon Remote Control (Model RC1) is designed to enhance your experience with the XbotGo Chameleon AI Sports Camera. This lightweight Bluetooth remote provides convenient control over recording, highlight tagging, and camera steering, allowing you to capture dynamic sports footage with ease. It operates wirelessly up to 10 meters (32.8 feet).



Figure 1: XbotGo Chameleon Remote Control alongside the XbotGo Chameleon camera.

2. PRODUCT FEATURES

- **Optimized Function Buttons:** Each button directly activates a single function: start/pause recording, highlight tagging, or steering control. This eliminates the need for mode switching, ensuring fast and precise actions.
- **Easy Highlight Tagging:** Instantly mark key moments during recording with a single tap. These tags are saved and used by XbotGo Cloud to automatically generate highlights.
- **Recording Control:** Start, pause, and seamlessly resume video recording to ensure no action is missed.
- **Steering Control:** Adjust the camera's direction (up, down, left, or right) with precision to follow the action and capture smooth footage.
- **Battery Included:** Comes with a pre-installed CR2032 battery for immediate use. Remember to remove the insulating strip before first use.

3. PACKAGE CONTENTS

The XbotGo Chameleon Remote Control package includes:

- XbotGo Chameleon Remote Control (Model RC1)
- CR2032 Battery (pre-installed)

4. REMOTE CONTROL LAYOUT

Familiarize yourself with the buttons and components of your XbotGo Chameleon Remote Control:

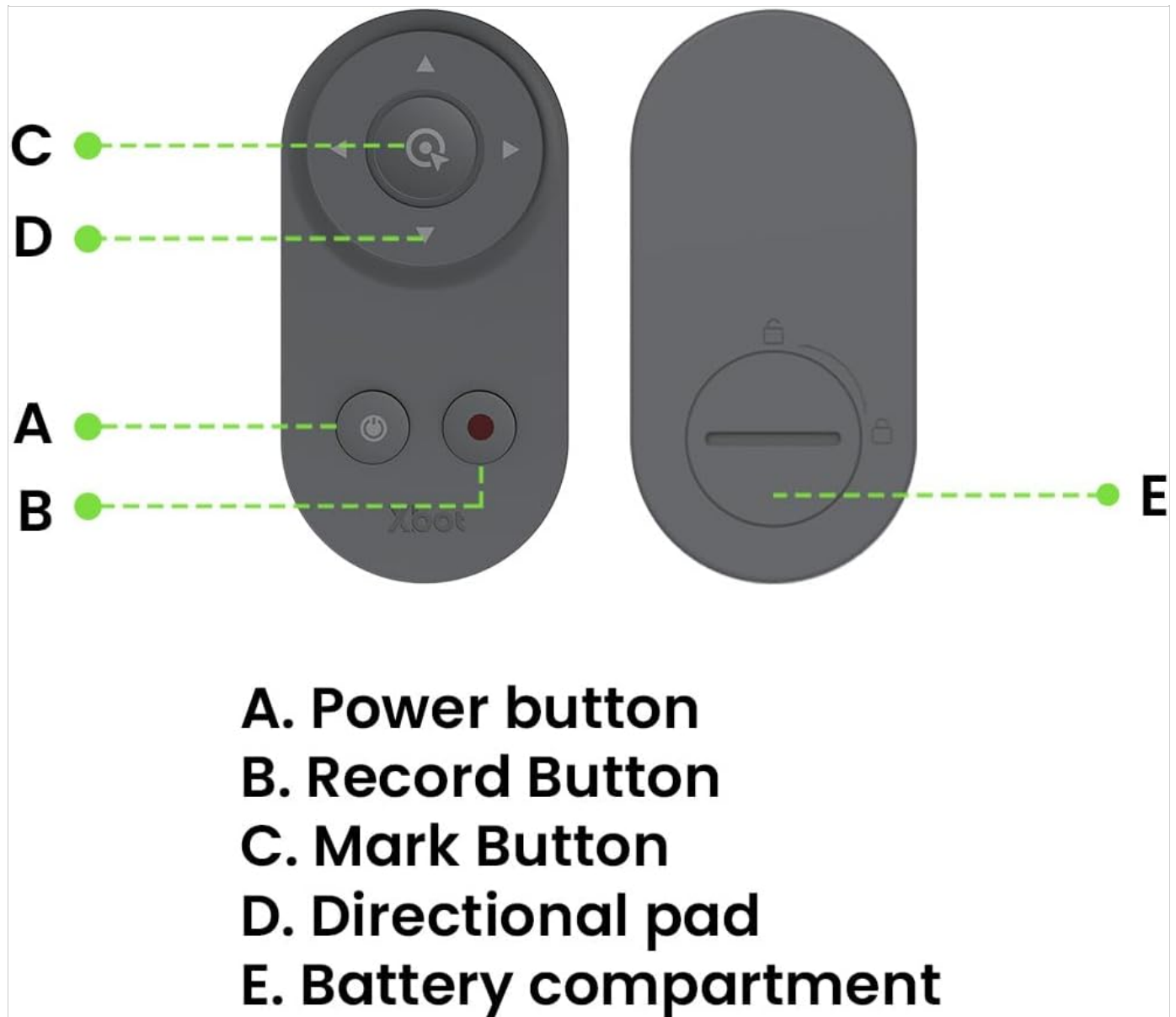


Figure 2: XbotGo Chameleon Remote Control Layout. A. Power button, B. Record Button, C. Mark Button, D. Directional pad, E. Battery compartment.

A. Power Button: Turns the remote on/off.

B. Record Button: Initiates, pauses, and resumes video recording.

C. Mark Button: Tags important moments during recording for easy highlight generation.

D. Directional Pad: Controls the camera's pan and tilt for precise aiming.

E. Battery Compartment: Houses the CR2032 battery.

5. SETUP INSTRUCTIONS

5.1. Battery Installation

1. Locate the battery compartment (E) on the back of the remote control.
2. Open the compartment cover.
3. Remove the insulating strip from the pre-installed CR2032 battery.
4. Ensure the battery is correctly seated with the positive (+) side facing up.
5. Close the compartment cover securely.

5.2. Pairing the Remote Control with XbotGo Chameleon

The remote control connects to your XbotGo Chameleon via Bluetooth. Follow these steps:

1. Ensure your XbotGo Chameleon camera is powered on.
2. Press and hold the Power Button (A) on the remote control until the indicator light begins to blink, indicating it's in pairing mode.
3. Open the XbotGo app on your smartphone.
4. Navigate to the "Device Management" section within the app.
5. Select "Add Device" or "Connect Remote" and choose the XbotGo Chameleon Remote Control from the list of available Bluetooth devices.
6. Once connected, the indicator light on the remote will stop blinking and remain solid.



Figure 3: Remote control in use, wirelessly connected to the XbotGo Chameleon camera.

For a visual guide on connecting the remote and its basic functions, watch the official video below:

Your browser does not support the video tag.

Video 1: Demonstrates how to connect the XbotGo Bluetooth Remote Control and its basic functions. This video is provided by Dads Behaving Dadly/Dad Takes a Look.

6. OPERATING INSTRUCTIONS

6.1. Starting and Stopping Recording

- To start recording, press the Record Button (B) once.
- To pause recording, press the Record Button (B) once again.
- To resume recording after a pause, press the Record Button (B) once more.
- To stop recording completely, press and hold the Record Button (B) for a few seconds.

6.2. Highlight Tagging

- During recording, press the Mark Button (C) to instantly tag a significant moment. This creates a marker in your footage that the XbotGo Cloud uses for automatic highlight generation.

6.3. Steering Control

- Use the Directional Pad (D) to manually adjust the XbotGo Chameleon camera's orientation.
- Press the top part of the pad to tilt the camera up.
- Press the bottom part of the pad to tilt the camera down.
- Press the left part of the pad to pan the camera left.
- Press the right part of the pad to pan the camera right.



Figure 4: The remote control is designed for durability and ease of use in various environments.

The XbotGo Chameleon camera also supports gesture control for tracking. For a comprehensive demonstration of the XbotGo Chameleon camera and remote control in action, including setup and tracking features, please watch the official video below:

Your browser does not support the video tag.

Video 2: An in-depth review and demonstration of the XbotGo Chameleon AI Sports Cameraman, including how the remote control integrates with its tracking features. This video is provided by Product Review Show.

7. MAINTENANCE

- Keep the remote control clean and dry. Use a soft, dry cloth to wipe its surface.
- Avoid exposing the remote to extreme temperatures, direct sunlight, or moisture.
- If the remote will not be used for an extended period, it is recommended to remove the battery to prevent leakage.
- Replace the CR2032 battery when the indicator light no longer illuminates or when connection issues arise due to low power.

8. TROUBLESHOOTING

- **Remote not connecting:**
 - Ensure the remote control is powered on and the indicator light is blinking.
 - Check if Bluetooth is enabled on your smartphone and the XbotGo app has permission to use Bluetooth.
 - Verify that the XbotGo Chameleon camera is powered on and within range (up to 10 meters).
 - Try restarting both the remote control and the XbotGo app.
 - Check the battery level of the remote control.
- **Camera not responding to steering commands:**
 - Ensure the remote is successfully paired with the XbotGo Chameleon.
 - Confirm that the XbotGo app is actively running and connected to the camera.
 - Check for any obstructions between the remote and the camera.
- **Highlight tags not appearing in footage:**
 - Ensure you are pressing the Mark Button (C) during an active recording session.
 - Verify that your footage is being uploaded to XbotGo Cloud for processing.

9. SPECIFICATIONS

Feature	Detail
Brand	XbotGo
Model Name	RC1
Model Number	RC1
Connectivity Technology	Bluetooth
Maximum Range	10 meters (32.8 feet)
Compatible Devices	XbotGo Chameleon
Battery Type	1 x CR2032 (included)

Item Weight	0.1 Kilograms
Color	Grey

10. WARRANTY AND SUPPORT

The XbotGo Chameleon Remote Control (Model RC1) comes with a **1-Year Manufacturer Warranty**.

For technical support, troubleshooting assistance, or warranty claims, please refer to the official XbotGo website or contact their customer service directly. Keep your proof of purchase for warranty validation.

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