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› Rollerhouse RF 433.92 5-Channel Remote Control User Manual

Rollerhouse 5 channel remote White

Rollerhouse RF 433.92 5-Channel Remote Control

USER MANUAL

Product Overview

The Rollerhouse RF 433.92 5-Channel Remote Control is designed for seamless operation of Rollerhouse RF motorized shades and blinds. This remote allows you to control up to five individual channels or a group of channels simultaneously, providing convenient and flexible control over your window treatments.



Image: Front view of the Rollerhouse 5-Channel Remote Control, white in color, showing the up, stop, down, and channel selection buttons.

Important Compatibility Note: This remote control is specifically designed to pair with Rollerhouse RF blinds shade motors. It is not a universal remote and may not be compatible with other brands or motors with a different shape or frequency. Please verify your existing motor's brand and specifications before attempting to pair.

How to choose your right remote



Compatibility



Please double-check the brand before placing your order to ensure compatibility.

Contact us to recommend the correct remote control



Doesn't pair/work with other brands

Image: A graphic illustrating a warning about compatibility, advising users to double-check their motor's brand and to contact customer service for assistance.

Package Contents

- Remote Control (5-Channel)
- Wall mount holder
- Fixing screws
- 3V-CR2450 battery (included)
- Welcome guide / Instruction book



FEATURES

- Push Button controls
- Led Display channels
- Hide unused channels function.
- Wall mount holder

PACKAGE CONTENTS

- Remote
- Wall mount holder & fixing screws
- 3V-CR2450 battery included

Image: A visual representation of the remote control, highlighting its features such as push button controls, LED display channels, and hide unused channels function. Also lists the package contents.

Setup and Pairing

Before first use, ensure the included 3V-CR2450 battery is correctly installed in the remote control. The remote is designed for easy setup with compatible Rollerhouse motorized shades.

Adding a New Remote to a Motorized Shade

This procedure is used to program a new remote control (Transmitter B) to an existing motorized shade that is already paired with a primary remote (Transmitter A).

1. On the first programmed transmitter (Remote A), locate and press the **L** button. While holding **L**, simultaneously press the **C** button. Release both buttons when the motor jogs (moves slightly).
2. On the new transmitter (Remote B), press the **C** button. The motor will jog again, indicating that Remote B has now been successfully programmed with the motor.



TECHNICAL SPECIFICATIONS

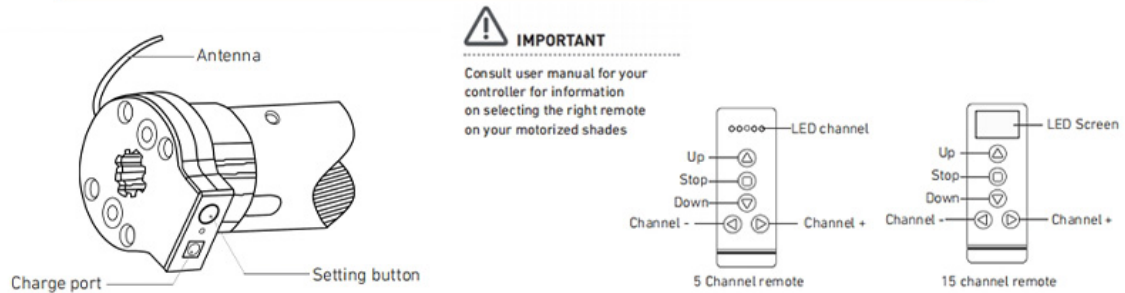
Voltage:	3V
Frequency:	433.92 MHz
Transmitting Power:	30 milliwatt
Ambient Operating Temperature:	-10°C-50°C
Transmission Distance:	Approx.65 feet in open space
Battery:	3V-CR2450

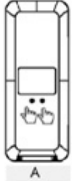
Image: A diagram illustrating the steps to add a new remote control to an already programmed motorized shade, showing the sequence of button presses on two different remotes.

For detailed programming of shade limits (upper and lower positions), please consult the user manual provided with your Rollerhouse motorized shade motor, as this remote control is for operation only.

How to program the remote control with our motor blinds?

A previously programmed remote control can be used in order to add a new remote control or operating channel. Also, you can copy one channel to another in the same remote control using this procedure




A

Keep pressing L button on the first programmed transmitter A, then press C button
Please release both buttons once motor jogs


B

Press CONFIRM button on transmitter B
Motor jogs again, now transmitter B has programmed with motor

ok

Image: A visual guide demonstrating the process of programming the remote control with the motor blinds, including a diagram of the motor's setting button and the remote's buttons.

Operating the Remote Control

The Rollerhouse 5-Channel Remote Control provides intuitive operation for your motorized shades. It features dedicated buttons for movement and channel selection.

Button Functions:

- ▲ **(Up Arrow)**: Raises the selected shade(s).
- **(Square)**: Stops the shade(s) at the current position.
- ▼ **(Down Arrow)**: Lowers the selected shade(s).
- ◀ **(Left Arrow)**: Decreases the channel number.
- ▶ **(Right Arrow)**: Increases the channel number.

The remote can control up to 5 shades separately using channels 1 to 5. It also supports group control, allowing all paired shades to be operated simultaneously.

Specification



Wireless Remote



Indoor 235 feet away



Stability signal



No wiring required

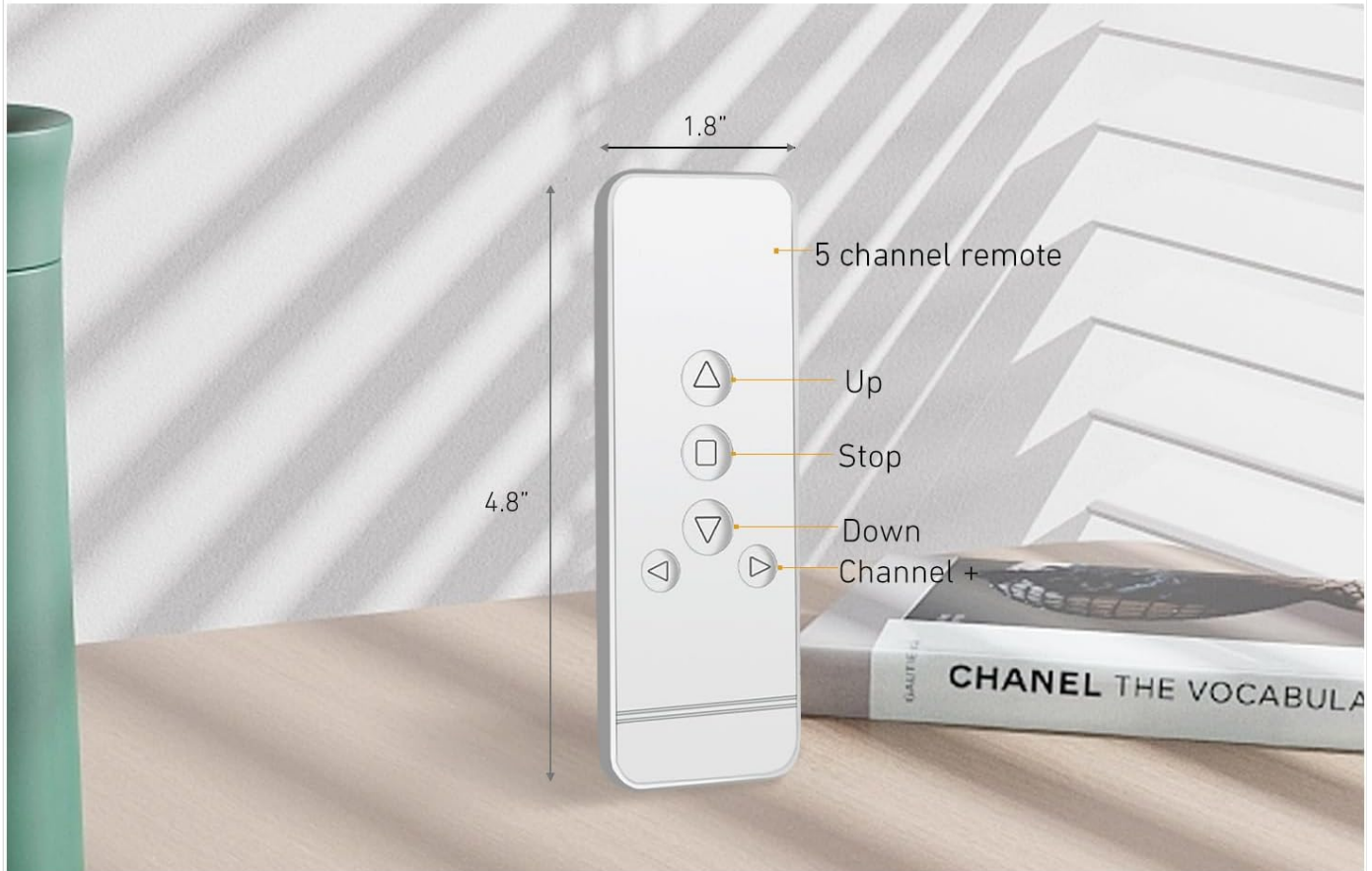


Image: A side view of the white 5-channel remote control, showing its dimensions (4.8" length, 1.8" width) and clearly labeling the Up, Stop, Down, and Channel +/- buttons.



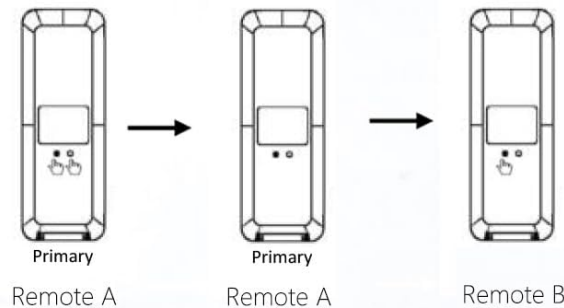
5-Channel Blinds Remote Control Channels 1-5 operate independently

Image: A man holding the Rollerhouse 5-channel remote control, demonstrating its use to operate motorized blinds in a living room setting. The image emphasizes independent operation of channels 1-5.

Smart Home Integration (Requires additional hardware):

While this remote operates on RF 433.92 MHz, it can be integrated into smart home systems like Amazon Alexa or Google Assistant through a compatible RF bridge or hub (e.g., Broadlink RM Pro, Tuya Zigbee Hub). Once your remote is working with your shades, you can configure it within the Broadlink app or similar smart home application as a user-defined remote.

How do I add a new remote to the motorized shade?



- 01 Keep pressing L button on the first programmed transmitter A, then press C button at the same time, release two buttons when motor jogs
- 02 Press C button on transmitter B
Motor jogs again, now transmitter B has programmed with motor

Image: The Rollerhouse remote control positioned next to a Broadlink hub and a smartphone displaying a smart home application, illustrating how the remote can work with Alexa via an intermediary device.

Maintenance

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

- **Battery Replacement:** When the remote's range decreases or buttons become unresponsive, it may be time to replace the 3V-CR2450 battery. Refer to the battery compartment for correct polarity.
- **Cleaning:** Use a soft, dry cloth to clean the remote's surface. Avoid using abrasive cleaners, solvents, or excessive moisture, as these can damage the electronics or finish.
- **Storage:** Store the remote in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the remote or subjecting it to strong impacts, which can damage internal components.

Troubleshooting

If you encounter issues with your Rollerhouse remote control, please refer to the following common troubleshooting steps:

- **Remote not responding:**
 - Check the battery. Replace if necessary.

- Ensure you are within the effective transmission range (approximately 65 feet in open space).
- Verify that the remote is paired correctly with your motorized shade. Refer to the "Setup and Pairing" section.

- **Shade not moving to desired position:**

- Confirm the correct channel is selected on the remote.
- The shade's limits may need to be reset or reprogrammed. Consult your motorized shade's specific manual for limit setting instructions.

- **Remote does not pair with my shade:**

- Ensure your motorized shade is a Rollerhouse RF model. This remote is not universally compatible with all brands.
- Follow the pairing instructions precisely as outlined in the "Setup and Pairing" section.

If problems persist after attempting these steps, please contact Rollerhouse customer service for further assistance.

Technical Specifications

What device can I use to allow this remote to work with Alexa

Once your remote is working then follow directions from the BroadLink app.
You need to enter the Rollerhouse remote as user defined.



Image: A graphic displaying the technical specifications of the remote control, including voltage, frequency, transmitting power, operating temperature, transmission distance, and battery type.

Rollerhouse RF 433.92 5-Channel Remote Control Specifications

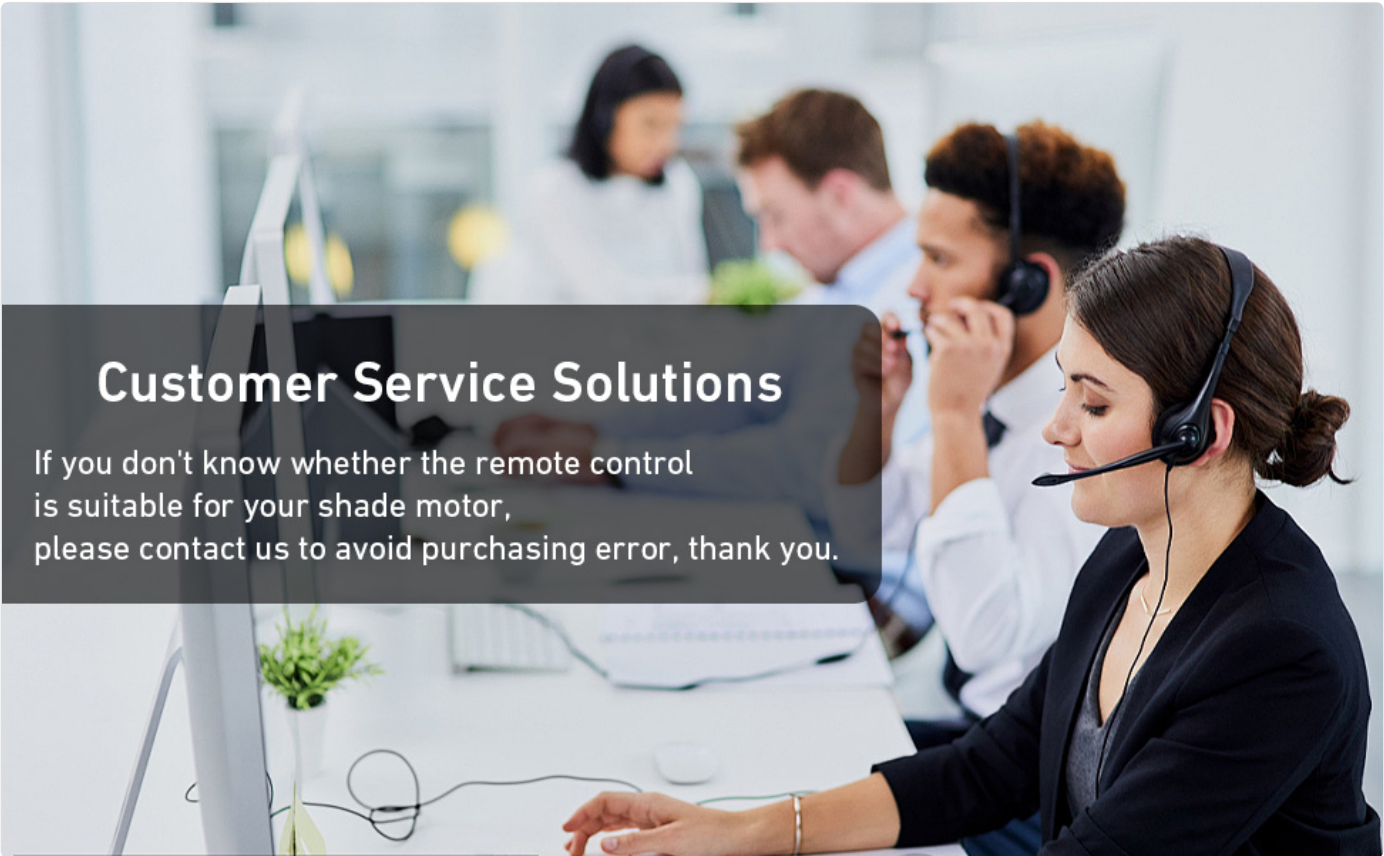
Feature	Detail
Brand	Rollerhouse
Model Number	5 channel remote White
Colour	White
Product Dimensions	12.19 x 4.57 x 0.03 cm
Item Weight	70 g (0.07 Kilograms)
Material	Plastic

Feature	Detail
Compatible Devices	Rollerhouse RF blinds shade motor
Special Feature	Rollerhouse RF 433.92
Max Number of Supported Devices	5 (channels)
Connectivity Technology	Radio Frequency (RF)
Number of Batteries	1 Lithium Metal battery (included)
UPC	612289935647

Warranty and Support

Rollerhouse is committed to providing quality products and excellent customer service. For any questions, technical support, or warranty inquiries regarding your RF 433.92 5-Channel Remote Control, please contact our friendly customer service team.

It is crucial to ensure the remote control is suitable for your specific shade motor to avoid purchasing errors. If you are unsure about compatibility, please reach out to us before making a purchase.



Customer Service Solutions

If you don't know whether the remote control is suitable for your shade motor, please contact us to avoid purchasing error, thank you.

Image: A group of customer service representatives working at their desks, symbolizing the availability of support for product inquiries and solutions.

You can find contact information on the official Rollerhouse website or through your purchase platform.

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