

FCOB RC02RFB

FCOB CCT Dual White RF Remote RC02RFB Instruction Manual

Model: RC02RFB

1. INTRODUCTION

The FCOB CCT Dual White RF Remote RC02RFB is designed for controlling CCT (Correlated Color Temperature) LED strips. This remote features 2.4GHz RF wireless transmission, allowing for 4-zone group control, brightness adjustment, and color temperature tuning. It is compatible with various FCOB CCT controllers, providing a convenient solution for managing your LED lighting.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1x RC02RFB Remote Control
- 1x RF Remote Bracket
- 2x Screws for Bracket Installation
- 1x Double-sided Adhesive for Bracket Installation
- 1x RC02RF Remote Control Manual (this document)

Note: 3A batteries are required for the remote control and are not included in the package.



Image: The FCOB CCT Remote RC02RFB, shown alongside its wall-mount bracket and two screws for installation.

3. PRODUCT OVERVIEW

3.1 Remote Control Layout and Functions



Image: A detailed diagram illustrating each button and feature on the FCOB CCT Remote RC02RFB, including ON/OFF, color temperature slider, brightness controls, dynamic modes, and zone selection.

- **Master ON/OFF:** Power on or off all linked devices.
- **Color Temp Adjust Slider:** Touch to dim brightness from 1% to 100% and adjust color temperature.
- **Pilot Lamp:** Indicator light.
- **Cold-Warm White Switching:** Press to cycle through cool white, nature white, and warm white.
- **Brightness +/-:** Increase or decrease brightness.
- **Dynamic Modes (M):** Press to switch between various dynamic lighting modes.
- **100%/60%/30% Brightness:** Shortcut buttons for specific brightness levels.
- **Speed +/-:** Adjust the speed of dynamic modes.

- **Zone ON/(un)link Button (1-4):** Turn on a specific zone or initiate linking/unlinking.
- **Zone OFF/Night Light Mode:** Turn off a specific zone or activate night light mode.

4. SETUP

4.1 Battery Installation

The RC02RFB remote control requires 3A batteries (not included). Open the battery compartment on the back of the remote and insert the batteries, ensuring correct polarity.

4.2 Linking Instructions

To link the remote control to an FCOB CCT controller:

1. Disconnect the LED controller from its power supply for 10 seconds.
2. Reconnect the LED controller to the power supply.
3. Within 3 seconds of reconnecting power, short press the desired zone button (1, 2, 3, or 4) on the remote control 3 times.
4. The LED strip connected to the controller will blink slowly 3 times, indicating successful linking.

CAUTION!

THIS BAG CONTAINS MOISTURE ELECTROSTATIC SENSITIVE DEVICES !

Attention

1. Storage Temperature: -40°C ~ $+80^{\circ}\text{C}$, Operating Temperature: -25°C ~ $+60^{\circ}\text{C}$.
2. Installation surface must be smooth, clean and dry.
3. The part of LED components can not be fixed on the surface of the sharp edge.
4. The strip can not be collided or crushed.
5. The strip can be cut following the cutting lines.



WARNING!

To avoid the danger of suffocation, keep this plastic bag away from babies and children. Do not use this bag in cribs, beds, baby strollers, or playpens. This bag is not a toy.

Image: Visual guide for linking the remote control to an LED strip controller, detailing power cycling and button presses.

Important: If the LED strip does not blink slowly, linking has failed. Please repeat the above steps. A light that has already been linked cannot be linked again to the same zone.

4.3 Unlinking Instructions

To unlink the remote control from an FCOB CCT controller:

1. Disconnect the LED controller from its power supply for 10 seconds.
2. Reconnect the LED controller to the power supply.
3. Within 3 seconds of reconnecting power, short press the previously connected zone button (1, 2, 3, or 4) on the remote control 5 times.
4. The LED strip connected to the controller will blink quickly 10 times, indicating successful unlinking.



Image: Visual guide for unlinking the remote control from an LED strip controller, detailing power cycling and button presses.

Important: If the LED strip does not blink quickly, unlinking has failed. Please repeat the above steps. A light that hasn't been linked does not need to be unlinked.

5. INSTALLATION OF REMOTE BRACKET

The included remote bracket allows for convenient storage and access to your remote control. You can install it using either screws or double-sided adhesive.

5.1 Installation with Screws

1. Choose a suitable location on a wall or surface.
2. Mark the positions for the two screws using the bracket as a template.
3. Drill pilot holes if necessary.
4. Secure the bracket to the surface using the provided screws.

5.2 Installation with Double-Sided Adhesive

1. Ensure the installation surface is smooth, clean, and dry.
2. Peel off the protective backing from one side of the double-sided adhesive.
3. Apply the adhesive firmly to the back of the remote bracket.
4. Peel off the remaining protective backing and press the bracket firmly onto the desired surface.

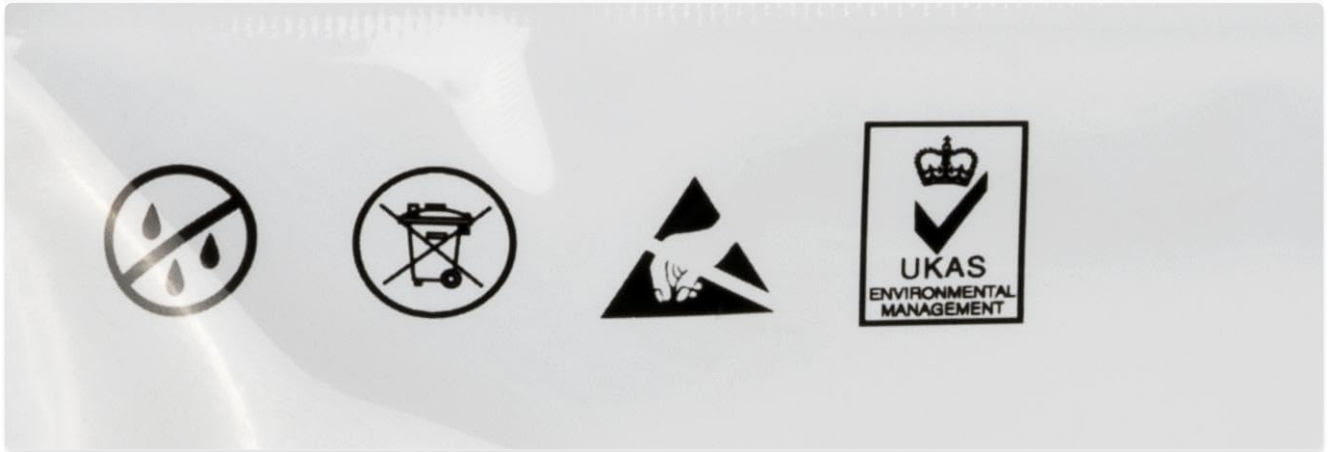


Image: Illustrations demonstrating how to install the remote control bracket using either screws or double-sided adhesive.

6. OPERATING INSTRUCTIONS

6.1 Power Control

Press the **ON** button to turn on all linked LED strips. Press the **OFF** button to turn off all linked LED strips.

6.2 Brightness Adjustment

- **Touch Slider:** Gently touch and slide your finger along the color temperature adjust slider to dim the brightness from 1% to 100%.
- **Brightness +/- Buttons:** Press **Brightness+** to increase brightness and **Brightness-** to decrease brightness.
- **Preset Brightness Buttons:** Use the **100%**, **60%**, or **30%** buttons for quick brightness level selection.

6.3 Color Temperature Adjustment

Use the touch slider to adjust the color temperature of your CCT LED strips. Slide towards the yellow side for warmer white light and towards the blue side for cooler white light. You can also press the **Cold-Warm White Switching** button to cycle through cool white, nature white, and warm white presets.



Color Temperature Adjustment

Adjust the color temperature according to your different needs Use requirements to give you the light you want

Warm white



Cool white



Image: A user adjusting the color temperature on the remote, demonstrating the transition from warm white to cool white light.

6.4 Dynamic Modes

Press the **M** button to cycle through various pre-programmed dynamic lighting modes. Use the **Speed+** and **Speed-** buttons to adjust the speed of the selected dynamic mode.

6.5 Zone Control and Grouping

The RC02RFB remote supports controlling up to 4 independent zones. Each zone can control one or multiple linked controllers.

- **Zone ON:** Press the corresponding zone button (1, 2, 3, or 4) to turn on the lights in that specific zone.
- **Zone OFF/Night Light:** Press the corresponding zone button (1, 2, 3, or 4) again to turn off the lights in that zone or activate night light mode if supported by the controller.

The remote features auto-transmitting and auto-sync functions. One controller can transmit signals to another controller within 30 meters (98 feet), extending the effective control distance. This allows for independent control of individual areas without device limits.

2.4GHz Wireless Transmission 4 Zone Control

Free control lighting within 30m distance. Connect countless controller to set 4 zone groups by RF remote control. Individual 4 zone group lighting separately, no controller quantity limited.

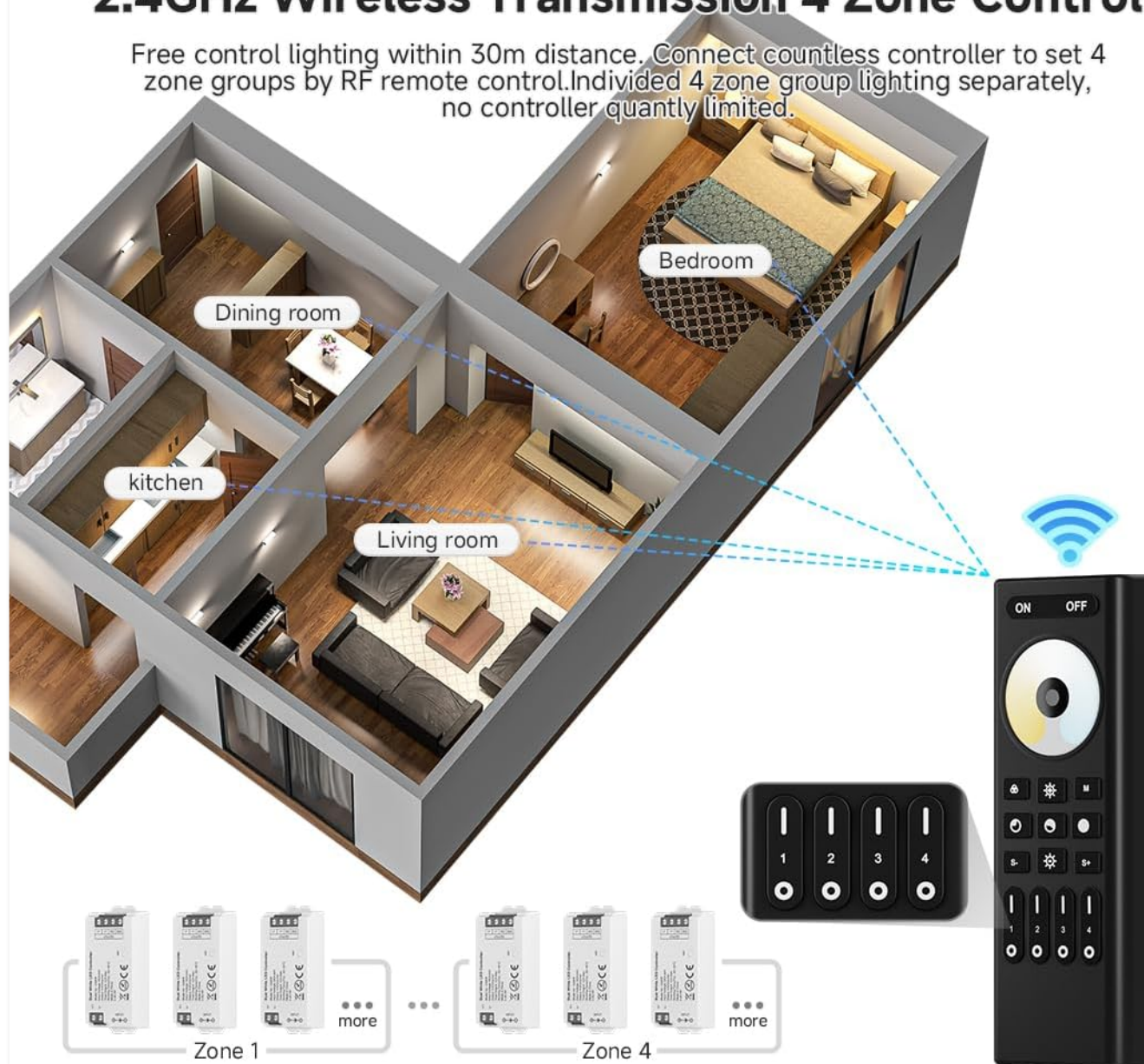


Image: A visual representation of the 4-zone wireless control capability, demonstrating how one remote can manage LED controllers across different areas of a home.

Remote Control Signal Auto-transmitting And Mode Auto-sync Function

One controller can transmit the signals from the remote control to another controller within 30m, the remote control distance can be limitless.



Image: An illustration detailing the auto-transmitting and auto-sync features, where one controller relays signals to others, extending the control range.

7. COMPATIBILITY

The RC02RFB remote control is designed to work with FCOB CCT controllers. Compatible controllers include, but are not limited to:

- C02RF Controller
- C02W Controller
- WB5 Controller
- LM051 Controller
- LM052 Controller
- LM053 Controller

It supports 5050SMD, 3528SMD, 5630SMD CCT FCOB COB CCT 3-wire (+ WW CW) LED strips. Please note that this remote requires a compatible controller to function.

Compatible With CCT(Dual White) Controller



Image: The FCOB CCT remote displayed with several compatible CCT controllers (C02W, C02RF, WB5, LM051, LM052, LM053) and an illuminated LED strip, illustrating system compatibility.

8. TROUBLESHOOTING

- **Remote not responding:** Ensure batteries are correctly installed and have sufficient charge. Replace batteries if necessary.
- **Linking failure:** If the LED strip does not blink as expected during linking, repeat the linking steps carefully. Ensure the remote is within close proximity to the controller during the linking process.
- **Intermittent control:** Check for obstructions between the remote and the controller. Ensure the remote is within the specified 98-foot (30-meter) control range.
- **Incorrect color temperature/brightness:** Verify that the remote is correctly linked to the desired zone. Adjust settings using the touch slider and dedicated buttons.

9. SPECIFICATIONS

Feature	Specification
Brand	FCOB
Model Number	RC02RFB-Z
Item Weight	3.52 ounces
Package Dimensions	5.91 x 5.91 x 0.79 inches
Power Source (Controller)	AC/DC (Remote uses batteries)
Batteries Required	Yes (3A batteries, not included)
Special Feature	Cordless
Connectivity Technology	Radio Frequency (2.4GHz)
Control Range	Up to 98 feet (30 meters)
Compatible Devices	C02RF, C02W, LM051, LM052, LM053, WB5 Controllers

9.1 Energy Efficiency Information

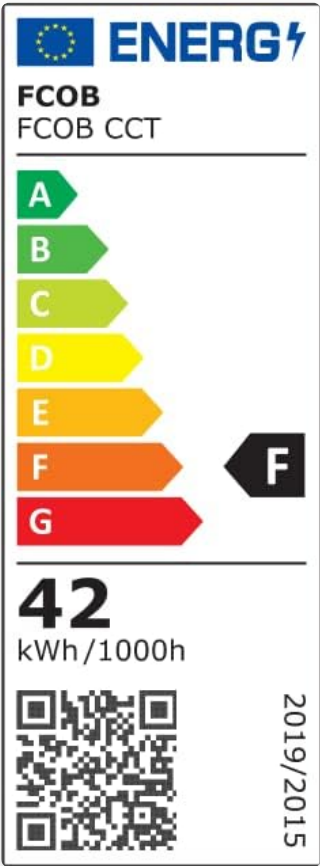


Image: The energy label for FCOB CCT products, indicating an energy efficiency class of F and an energy consumption of 42 kWh per 1000 hours.

For more details, visit the EPREL database: <https://eprel.ec.europa.eu/qr/1552759>

10. SAFETY INFORMATION AND WARNINGS

10.1 General Attention

- **Storage Temperature:** -40°C to +80°C
- **Operating Temperature:** -25°C to +60°C
- **Installation Surface:** Must be smooth, clean, and dry.
- **LED Components:** The part of LED components cannot be fixed on the surface of a sharp edge.
- **LED Strip:** The strip cannot be collided or crushed. The strip can be cut following the cutting lines only.

10.2 Packaging Warning

Image: A close-up of the product packaging, displaying caution regarding moisture and electrostatic sensitive devices, and a warning about the plastic bag being a suffocation hazard.

CAUTION! THIS BAG CONTAINS MOISTURE ELECTROSTATIC SENSITIVE DEVICES!

WARNING! To avoid the danger of suffocation, keep this plastic bag away from babies and children. Do not use this bag in cribs, beds, baby strollers, or playpens. This bag is not a toy.

11. WARRANTY AND SUPPORT

For technical support, warranty information, or other inquiries, please contact the manufacturer:

- **Manufacturer:** SHENZHEN CHAOGUOSE Technology Co., Limited
- **Support Email:** support@fcob.com
- **Website:** www.fcob.com
- **Address:** 201, 2F, C-C2, Chuangfu Tech Park, Beihuan Rd, Shiyan St, Baoan District, Shenzhen, Guangdong, China
- **EC Representative:** Like Sun GmbH, Planckstr. 59, 45147 Essen

Related Documents - RC02RFB

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[BTF-LIGHTING FCOB PWM CCT LED Strip User Manual](#)

User manual for the BTF-LIGHTING FCOB PWM CCT LED Strip, detailing product parameters, installation, precautions, and troubleshooting. Available in multiple languages.

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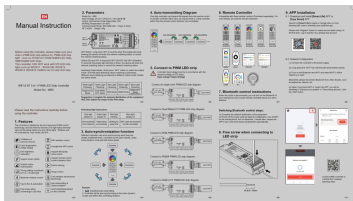
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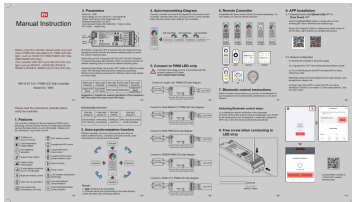
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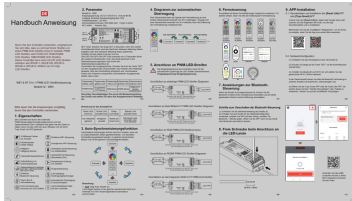
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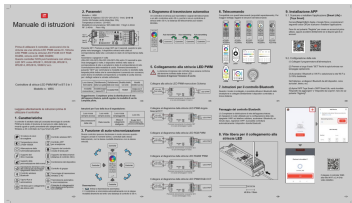


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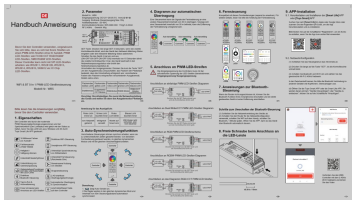
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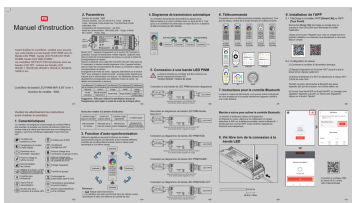
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