

RF RGB Programmable Led Controller

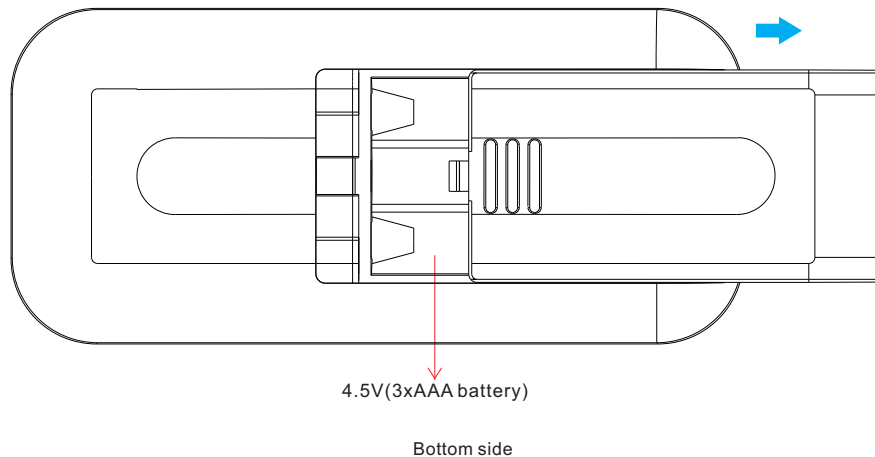
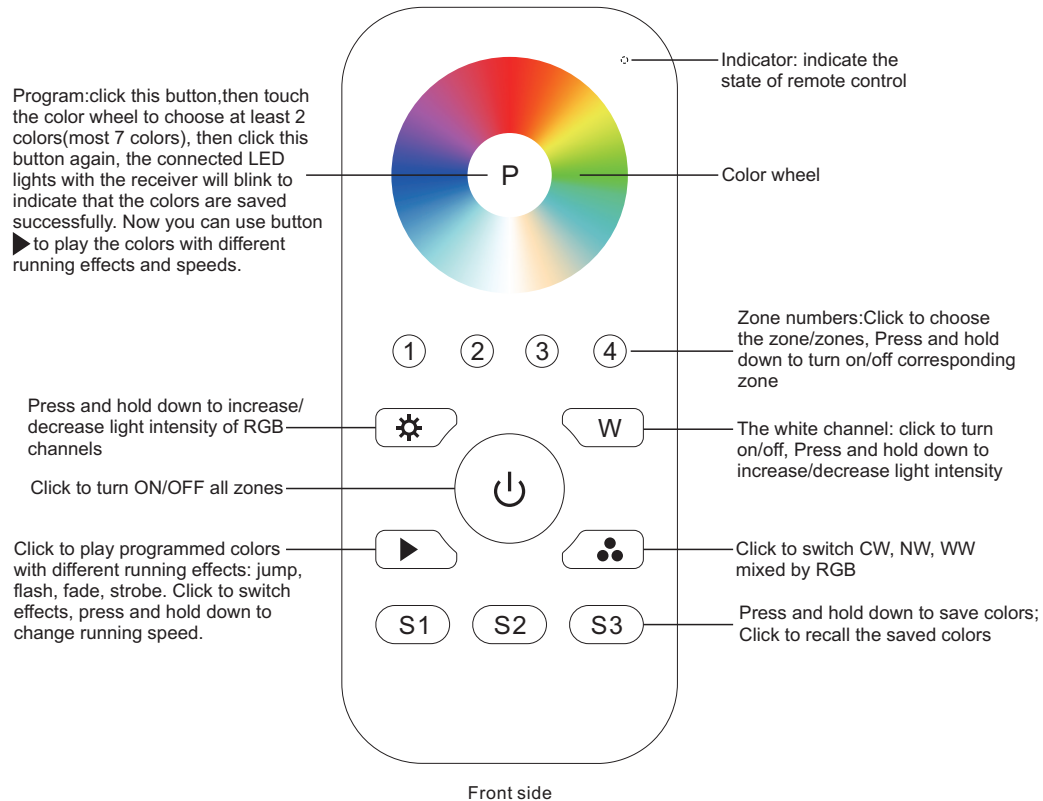
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Important: Read All Instructions Prior to Installation

Function introduction

Program: click this button, then touch the color wheel to choose at least 2 colors (most 7 colors), then click this button again, the connected LED lights with the receiver will blink to indicate that the colors are saved successfully. Now you can use button ► to play the colors with different running effects and speeds.



Product Data

Output	RF signal
Operation Frequency	869.5/916.5/434MHz
Power Supply	4.5V(3xAAA battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	120x55x17mm

- Control 4 zones of RF receivers separately.
- RGBW color controller
- High sensitive & high stable touch color wheel, fast & precise color control.
- Compatible with all universal series RF receivers
- 1 receiver can be paired by max 8 different remote controls.
- Waterproof grade: IP20

Safety & Warnings

- This device contains AAA batteries that shall be stored and disposed properly.
- DO NOT expose the device to moisture.

Operation

1. Pair with RF receivers:

Turn on the RFRremote → Click "Learning Key" on RF receiver → Click a zone number :1-4 → touch color wheel on RF remote → LED lights connected with the RF receiver will flicker once

→ The receiver is paired with the remote successfully.

2. Play the remote after pairing:

Turn on RF remote → Click the paired zone number/numbers → Touch color wheel or other buttons to do the controlling

3. Program a RGB effect colors

Turn on the RFRremote → Click the paired zone number/numbers → Click the button "P" → Touch color wheel to choose 2-7 colors → Click button "P" again, the lights will play the effect

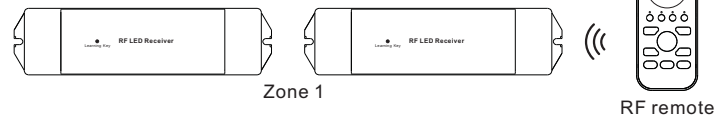
→ Click button "►" to change the effect

4. How to delete the pairing:

Press and hold down "Learning Key" on the receiver for over 3 seconds until connected LED lights flicker twice, which means the pairing is deleted successfully.

If you use multiple receivers, you have two choices:

Option 1: have all the receivers in the same zone, like zone 1



Option 2: have each receiver in a different zone, like zone 1, 2, 3 or 4

