

2.4G 4-Groups RGB Remote Controller



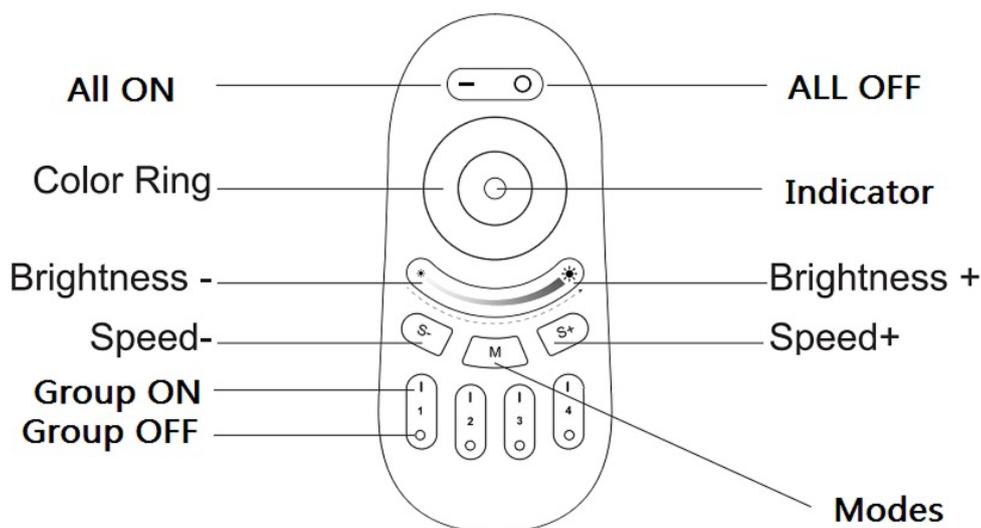
FEATURES:

- Uses 2.4GHz RF remote control for long distance transmission.
- Adjusts/dims the color and brightness of LEDs
- Up to 4 controllers remotely controlled individually
- Remote control is stylish and easy to use

TECHNICAL PARAMETERS:

Power	AAA battery * 2
Remote Distance	20 Meters
Wireless Frequency	2.4Ghz ISM
Material	ABS
Dimension	120*52.5*20.5 mm
N.G	54g

REMOTE INSTRUCTIONS:



- **ALL ON/ALL OFF**: Press the button to turn on or turn off ALL LED controllers matched to the remote.
- **Color ring**: Touch the color ring to enter static color mode, in this mode, slide your finger on the color ring to dial in the static color you desire.
- **Brightness-/Brightness+**: Adjusts the LED brightness.
- **Speed-/Speed+**: Increases or decreases the speed of lights in color flashing modes.
- **Group ON/Group OFF**: Press the button to turn on or turn off the lights that are matched to this group.
- **Modes**: Change between the pre-loaded mode settings.

1. Matching code and grouping:

The remote control can be used after the remote matches codes with an LED RGB controller:

Choose the led controller that you want to match, then turn off the power for 10 seconds, then turn on the power and within 5 second press the "Group ON" button of the group you want to assign. The lights corresponding to the LED controller will flicker 3 times indicating the group is matched successfully. Repeat the procedure for each other group to be matched.

Remark: Each LED controller can only be matched to one group on same remote, but can be matched with up to 10 remotes. Each group can be matched to infinite LED controllers.

2. Clear the code and regroup:

If LED layouts are changed, or you want to make adjustments to patterns, you may want to change programmed groups. To change groups, you need to clear the code as follows:

Choose the LED controller you want to clear the code on. Turn off the power for 10 seconds, then turn on the power again, within 5 seconds, press the "Group ON" button of the group you want 6 times. The lights connected to the LED controller will flicker 6 times quickly indicating the code has been cleared successfully.

After the code is cleared, the method of setting the group is the same as the procedure for "matching the code and grouping"

If you want to control ALL lights on the remote at once, first press the "ALL ON" button, then choose the option (dim, color, mode, speed) you want. To do this with an individual lighting group, first press the matched "Group ON" button, then choose the option.

Attention: When installing batteries, do not touch any keys or the color ring. Wait 5 seconds after installing batteries before using the remote. If the touch keys seem difficult to use (not sensitive), reinstall the batteries wait 5 seconds and try again.

MODE LIST

1	Red fade	10	Green Strobe
2	Green fade	11	Blue Strobe
3	Blue fade	12	White Strobe
4	RG Fade	13	RG Strobe
5	RB Fade	14	GB Strobe
6	GB Fade	15	RB Strobe
7	RGB Fade	16	RGB Strobe
8	Rainbow changing	17	7 colors Strobe
9	Red Strobe		