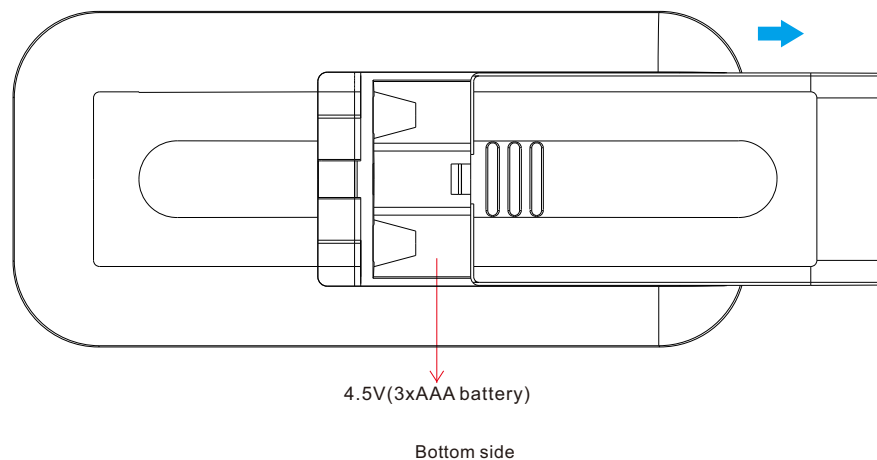
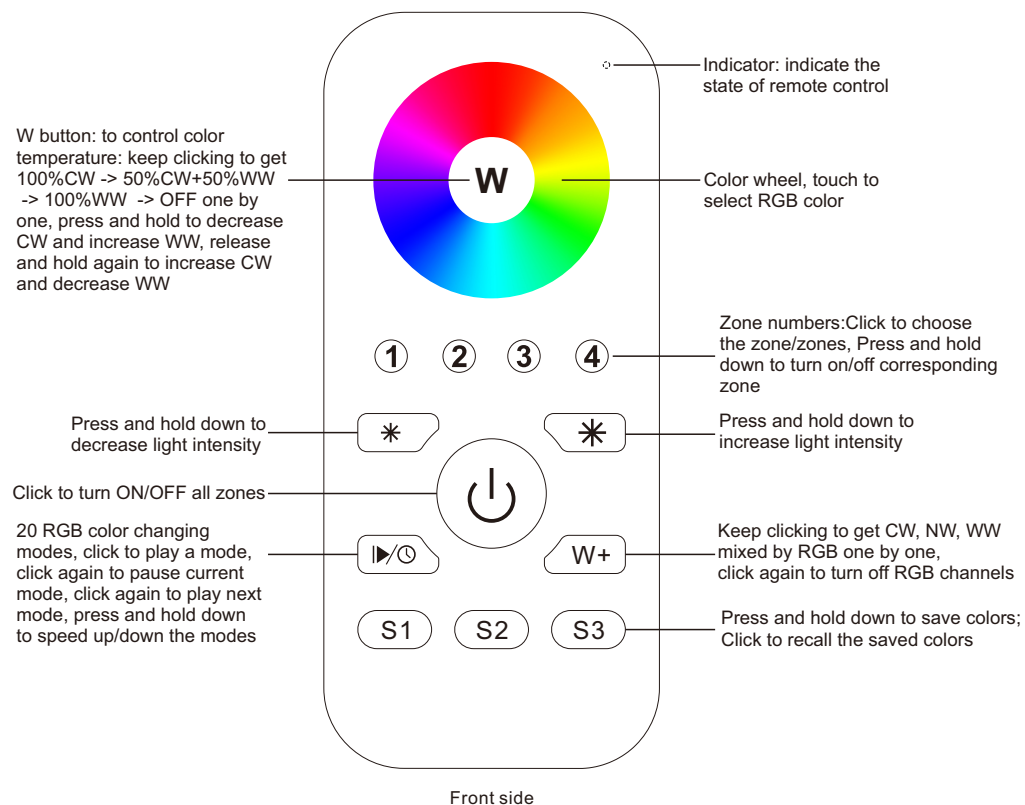


2.4G Mesh RGB+CCT Remote Controller



Important: Read All Instructions Prior to Installation

Function introduction



Product Data

Output	2.4G RF
Operation Frequency	2.4GHz
Power Supply	4.5V(3xAAA battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	120x55x17mm

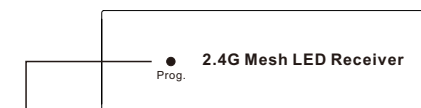
- Control 4 zones of 2.4G mesh receivers separately.
- RGB+CCT color controller
- High sensitive & high stable, fast & precise color control.
- Compatible with all universal series 2.4G mesh receivers
- 1 receiver can be paired by max 8 different remote controls.
- Waterproof grade: IP20

Safety & Warnings

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

Pair with 2.4G Mesh Receiver

Step 1: Do wiring the receiver according to wiring diagram(please refer to the instruction of 2.4G mesh receiver that you would like to pair with).



Step 3: Click the "Prog" button or "Reset" button on the receiver or re-power on the receiver three times continuously to set it into pairing status

Step 5: Then immediately touch the color wheel, LED lights connected with the receiver flicker once means the receiver is paired with zone 4 successfully.



Step 4: Click a zone button to select a zone (e.g. zone 4).

Step 2: Click to activate the remote.

If you use multiple receivers, you have two choices:

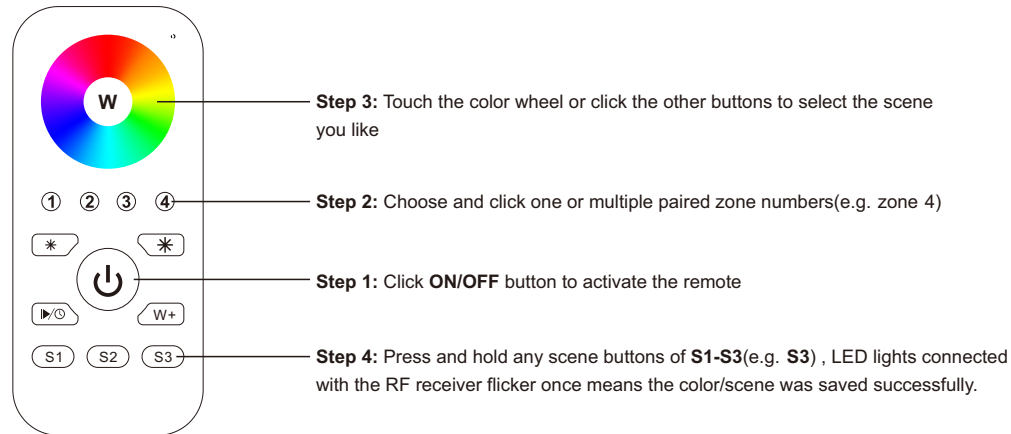
Option 1: have all the receivers in the same zone, like zone 1



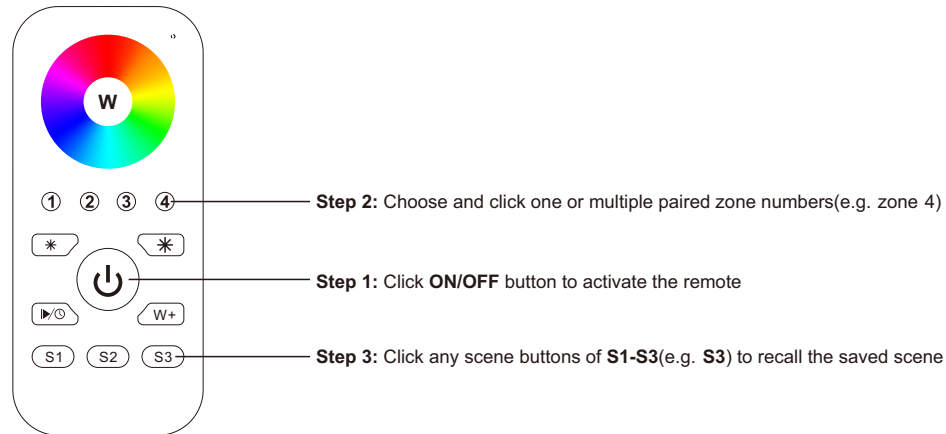
Option 2: have each receiver in a different zone, like zone 1, 2, 3 or 4



Save color/scene/mode



Recall the saved colors/scenes



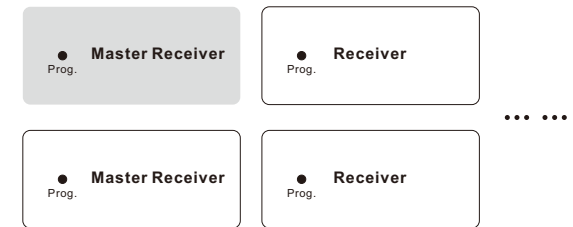
20 Color Changing Modes:

- Colorful Mixed
- Red Shade
- Green Shade
- Blue Shade
- Yellow Shade
- Cyan Shade
- Purple Shade
- White Shade
- Red Green Shade
- Red Blue Shade
- Green Blue Shade
- Colorful Strobe
- Red Strobe
- Green Strobe
- Blue Strobe

- Yellow Strobe
- Cyan Strobe
- Purple Strobe
- White Strobe
- Colorful Jump

Set Sync for Multiple Receivers

If there are multiple receivers you want to set them keep sync status when in running modes, you can configure after the following steps:



Step 1: Do wiring the receivers according to wiring diagram and select one of them as master receiver.

Step 2: Click to activate the remote.

Step 3: Click the "**Prog.**" button on the master receiver 2 times to set it as master receiver and enter pairing to RF remote status.

Step 4: Click a zone button to select a zone **1/2/3/4** (e.g. zone 4).

Step 5: Immediately touch the RGB color wheel, LED lights connected with the master receiver flicker once means the receiver is paired with zone 4 as the master receiver successfully.

Step 6: Pair the other receivers into zone 4 by normal way.

Then you can click preset running mode button "**▶◻**" to play the color running modes, the master receiver will send sync signal to all slave receivers, after a short while, all receivers will be in sync mode.