RF+Bluetooth RGB+CCT Remote Controller
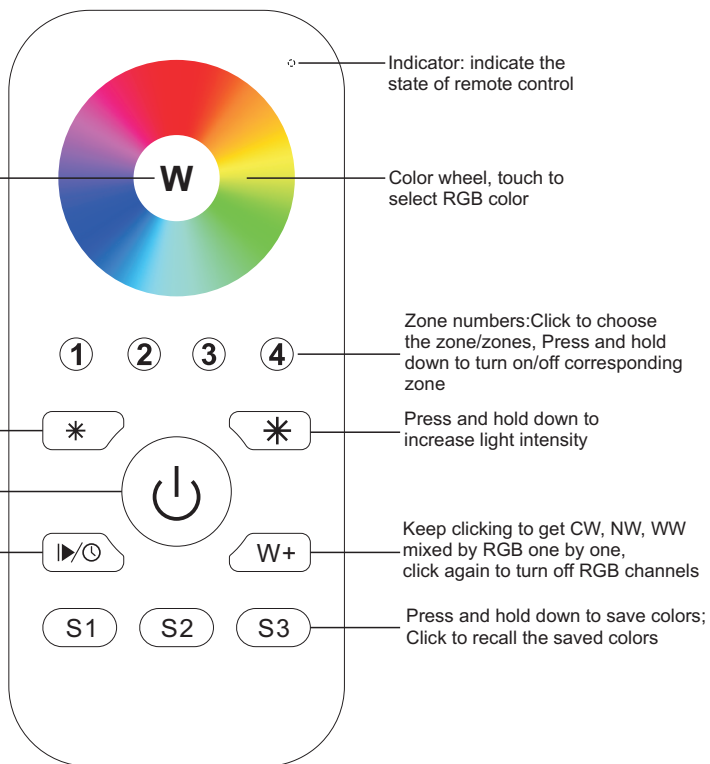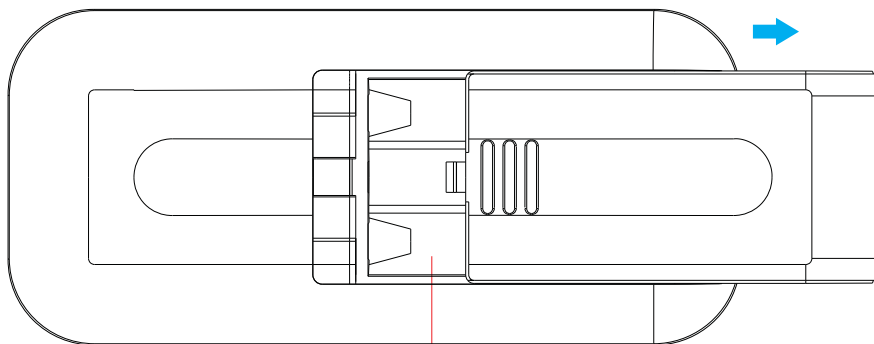
Bluetooth CE RoHS COMPLIANT

Important: Read All Instructions Prior to Installation

Function introduction

W button: to control color temperature: keep clicking to get 100%CW -> 50%CW+50%WW -> 100%WW -> OFF one by one, press and hold to decrease CW and increase WW, release and hold again to increase CW and decrease WW

Indicator: indicate the state of remote control

Color wheel, touch to select RGB color

Zone numbers:Click to choose the zone/zones, Press and hold down to turn on/off corresponding zone

Press and hold down to decrease light intensity

Press and hold down to increase light intensity

Click to turn ON/OFF all zones

20 RGB color changing modes, click to play a mode, click to pause current mode, click again to play next mode, press and hold down to speed up/down the modes

Keep clicking to get CW, NW, WW mixed by RGB one by one, click again to turn off RGB channels

Press and hold down to save colors; Click to recall the saved colors

Front side

4.5V(3xAAA battery)

Bottom side

Product Data

Output	RF+Bluetooth signal
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 RF+Bluetooth receivers separately.
- RGB+CCT color controller
- High sensitive & high stable, fast & precise color control.
- Compatible with all universal series RF+Bluetooth 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 RF+Bluetooth Receiver

Step 1: Do wiring the receiver according to wiring diagram(please refer to the instruction of RF+Bluetooth receiver that you would like to pair with.

RF+Bluetooth LED Receiver
Prog.

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.
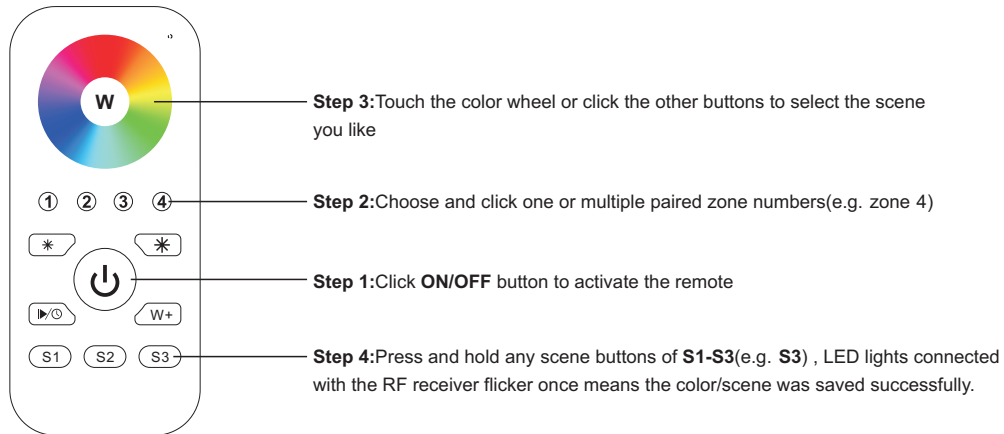
If you use multiple receivers, you have two choices:
Option 1: have all the receivers in the same zone, like zone 1

RF+Bluetooth LED Receiver
Prog.

RF+Bluetooth LED Receiver
Prog.

Zone 1

RF remote

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

RF+Bluetooth LED Receiver
Prog.

RF+Bluetooth LED Receiver
Prog.

RF+Bluetooth LED Receiver
Prog.

Zone 1

Zone 2

Zone 3

RF remote

Save color/scene/mode

• Yellow Strobe
• Cyan Strobe
• Purple Strobe
• White Strobe
• Colorful Jump

Step 3: Touch the color wheel or click the other buttons to select the scene you like

Step 2: Choose and click one or multiple paired zone numbers(e.g. zone 4)

Step 1: Click **ON/OFF** button to activate the remote

Step 4: Press and hold any scene buttons of **S1-S3**(e.g. **S3**) , LED lights connected with the RF receiver flicker once means the color/scene was saved successfully.

Recall the saved colors/scenes

Step 2: Choose and click one or multiple paired zone numbers(e.g. zone 4)

Step 1: Click **ON/OFF** button to activate the remote

Step 3: Click any scene buttons of **S1-S3**(e.g. **S3**) to recall the saved scene
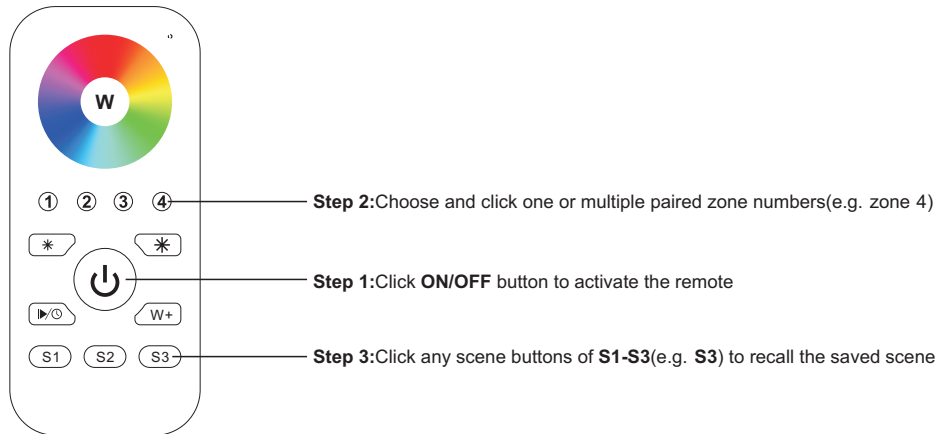
20 Color Changing Modes:

• 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