RGB+CCT 8 ZONE TOUCH PANEL WALL REMOTE

Description:

RGB+CCT 8 Zone Touch Panel Wall Remote is a component of our wireless lighting system. With this remote, you can control over 8 lighting zones from a distance of up to 98.4 ft. Seamlessly pair the remote with our LED strip light controllers and Smart Bulbs. When connected to our Wi-Fi Gateway (sold separately), you can control your lights from your smartphone, granting you convenience and flexibility in illuminating your spaces.

Features:

- SKU: MILI-REM-RGBWW-WALL-8Z
- Mix RGB+CCT offering over 16 million combinations.
- Easy adjustment of brightness and color temperature for white light customization.
- Control an unlimited number of lights across 8 lighting zones.
- Elegant stalinite panel with high-precision touching IC.
- Uses 2.4GHz frequency with GFSK control for low power consumption and fast communication.

Applications:

- Smart Home Lighting
- Retail Stores
- Hospitality
- Event Venues
- Entertainment Areas
- Art Galleries and Museums
- Architectural Lighting
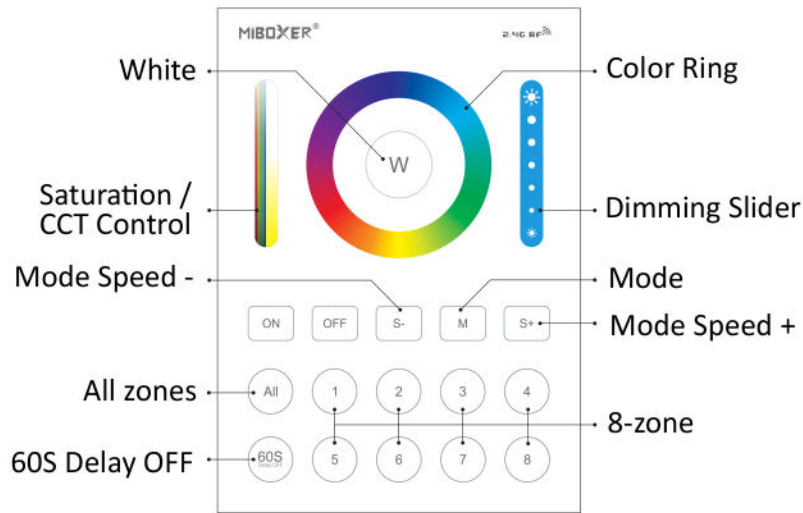- Landscapes and Gardens
- Restaurants and Bars

Dimension:

5 3/4"

4 1/8"
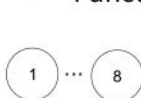
Technical Specifications:

Voltage	3V
Control Distance	98.4 ft
Transmission Frequency	2.4Ghz RF
Modulation Method	GFSK
Transmitting Power	6dBm
Standby Power	20uA
RF	2.4GHz
Working Temperature	14°F to 104°F
Warranty	1 year

Products Key Diagram：

Remark: When touching the button, LED indicating lamp will flash once with different sound(Touch slider with no sound).

White · — Color Ring

Saturation / CCT Control ·

Mode Speed - — Mode

Dimming Slider

Mode
Mode Speed +

All zones · 8-zone

60S Delay OFF ·

MIBOXER® 2.4G RF

Touch the color ring to change colors.

Under white light mode adjust color temperature; Under color light mode change color saturation.

Slide the brightness slider to adjust the brightness.

W Press the button get white light.

ON Turn on the linked lights. Long press "ON" button for 10 seconds to set up the button sound.

OFF Turn off the linked lights. Long press "OFF" button for 10 seconds to close the button sound.

M Dynamic mode switching button.

S- Slow the speed on present dynamic mode.

S+ Accelerate the speed on present dynamic mode.

All Press "ALL" button, to control all linked lights, and the indicating lamp shine meanwhile.

60S Delay OFF Press the button, to open the "60S delay" Function, the indicating lamp will shine; Press again cancel the "60S delay" Function, the indicating lamp will be off.

1 … 8 Press 1-8 zone, to control the corresponding zone linked lights, and indicating lamp will shine.

Compatible Devices:

ORA 3 in 1 LED Strip Light Controller
(RGB, RGBW, RGBCCT)
MILI-CONT-3IN1-RGBXX

ORA SMART GATEWAY
Smartphone Control
MILI-WIFI-BRIDGE-G2

ORA RGB+CCT Bulbs	ORA RGB+CCT Garden Lights	ORA RGB+CCT Flood Lights
SKU: MILI-PAR38-10W-RGBCB	SKU: MILI-GL-100W-RGBCB-OD-120V	SKU: MILI-FL-50W-RGBCB
SKU: MILI-MR16-4W-RGBCB	SKU: MILI-GL-50W-RGBCB-OD-120V	SKU: MILI-FL-30W-RGBCB
SKU: MILI-GU10-4W-RGBCB	SKU: MILI-GL-9W-RGBCB-OD-24V	SKU: MILI-FL-10W-RGBCB
SKU: MILI-A21-12W-RGBCB	SKU: MILI-GL-9W-RGBCB-OD-120V	SKU: MILI-FL-100W-RGBCB
SKU: MILI-A19-9W-RGBCB	SKU: MILI-GL-6W-RGBCB-OD-120V	
SKU: MILI-A16-6W-RGBCB	SKU: MILI-GL-15W-RGBCB-OD-120V	

Linking / Unlinking Instructions:

Linking Code Instructions:
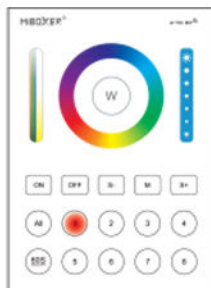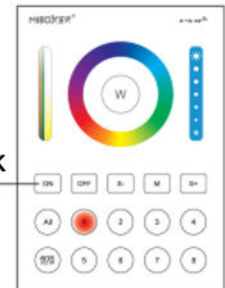
Power — Light

Link / Unlink button

1 Click the 1-8 zones button you want to link, the corresponding indicating lamp will shine.

2 Switch off light, after 10 seconds then switch on again.

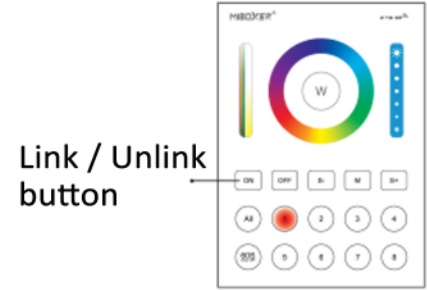3 Short press "ON" button 3 times within 3 seconds when light on.
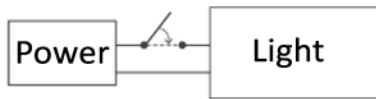
Power — Light

4 Lights blink 3 times slowly means linking is done successfully.

⚠️ **If the light is not blinking slowly, the linking process has failed. Please follow above steps again.(Note: Light that have linked can't link again).**

Unlinking Code Instructions:

Power — Light

Link / Unlink button

1️⃣ Click the 1-8 zones button you want to link, the corresponding indicating lamp will shine.

2️⃣ Switch off light, after 10 seconds then switch on again.

3️⃣ Short press "ON" button 5 times within 3 seconds when light on.

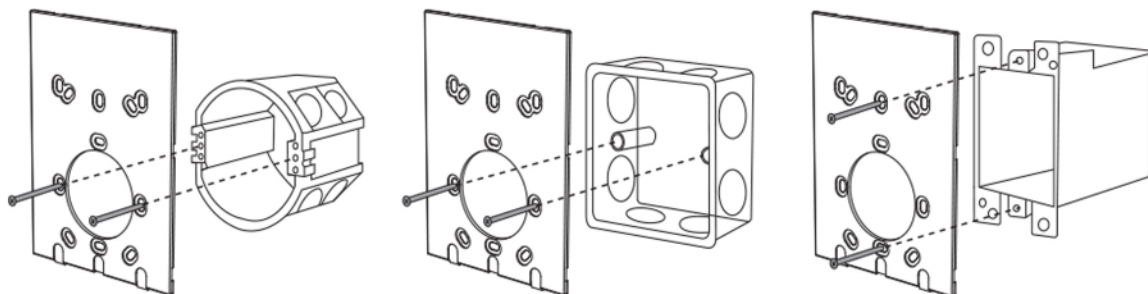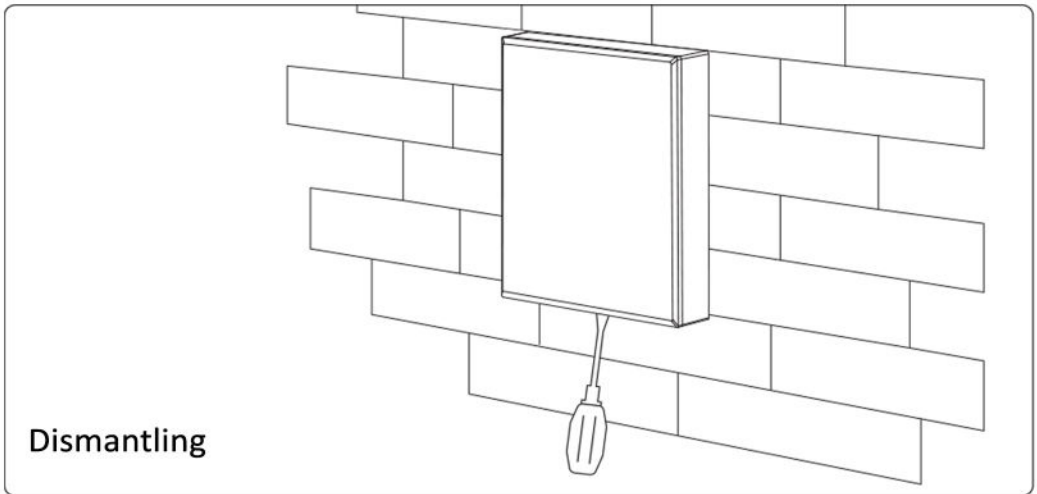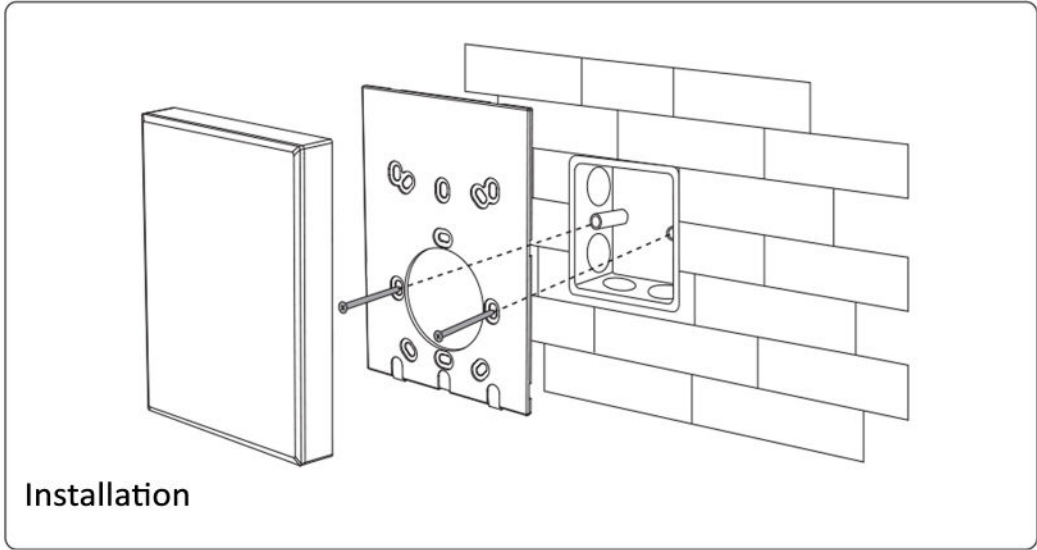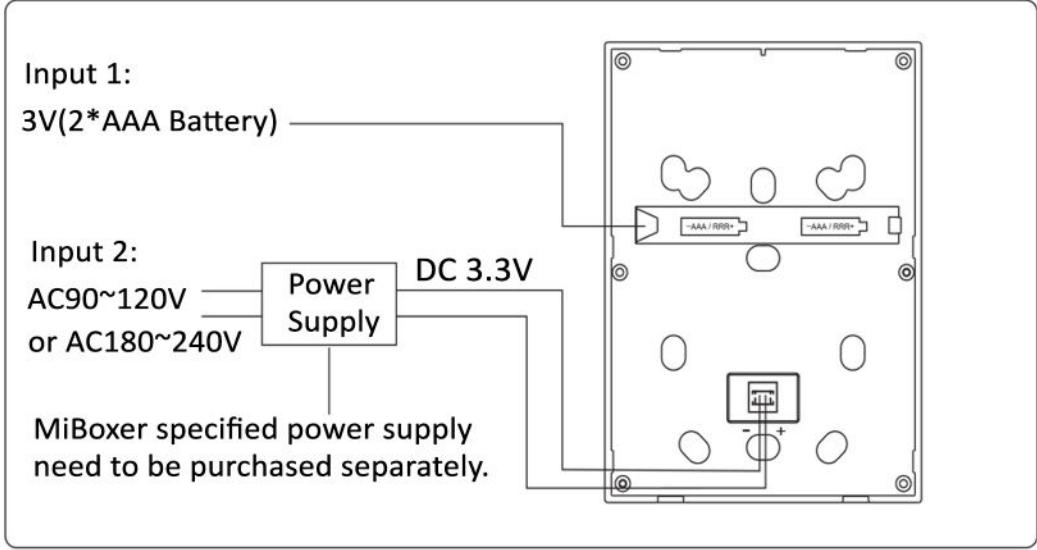**Unlinking must be the same zone with the Linking.**

Power — Light

4️⃣ Lights blink 10 times quickly means Unlinking is done successfully.

⚠️ **If the light is not blinking quickly, the linking process has failed. Please follow above steps again.(Note: Light haven't linked that don't need to Unlink).**

Installation / Dismantlement

Input 1:
3V(2*AAA Battery)

Input 2:
AC90~120V
or AC180~240V

Power Supply

DC 3.3V

MiBoxer specified power supply need to be purchased separately.

Installation

Dismantling

Attention

1. Please check the cable, and make the circut is correct before power on.
2. When installation, please handle with care to avoid the broken of the glass panel.

Made in China