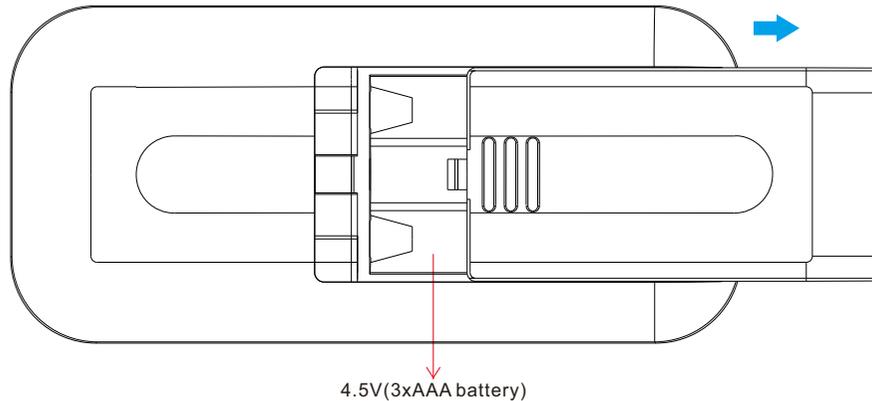
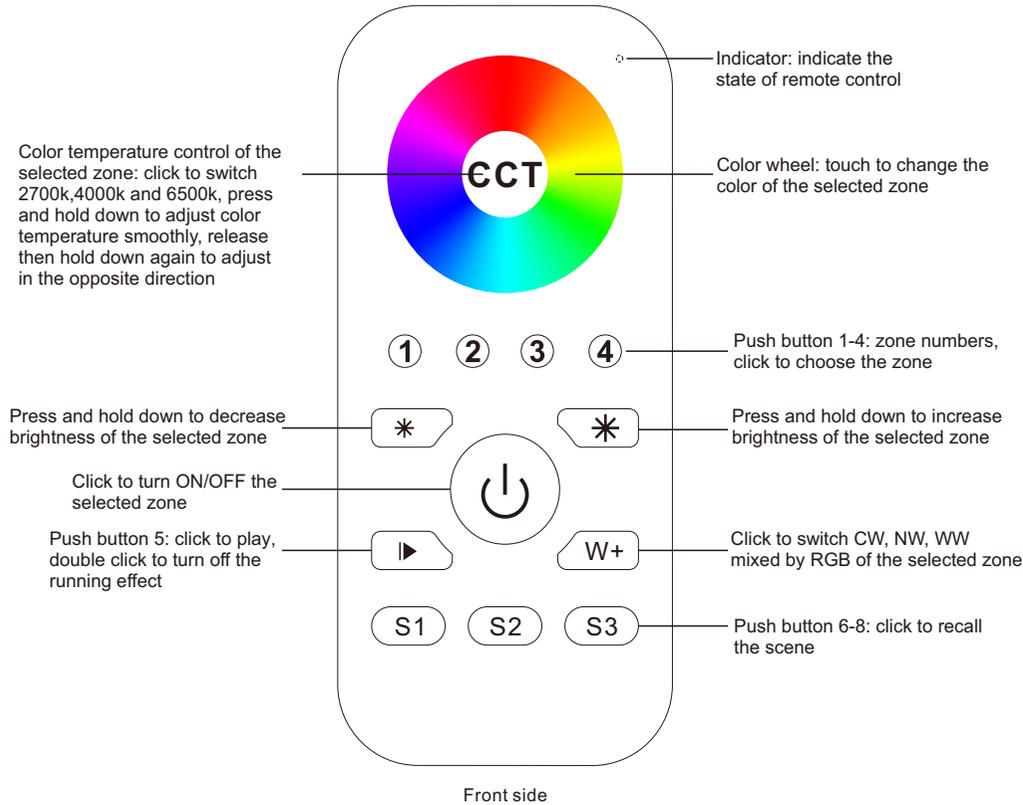


# Casambi RGB CCT Remote Controller



**Important:** Read All Instructions Prior to Installation

## Function introduction



## Product Data

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

- Enables to control single color, CCT, RGB, RGBW and RGB+CCT lighting devices
- High sensitive & high stable touch color wheel, fast & precise color control
- Battery powered remote with low power consumption
- Casambi bluetooth, 2.4GHz radio frequency
- Radio range: 164 feet (50m) in open field. Actual range is dependent on field installation
- Compatible with universal single color, CCT, RGBW and RGB+CCT Casambi lighting devices
- Low voltage detection function: When the battery is lower than 3.6V, the indicator will flash 3 times every 10 seconds as a reminder that the battery needs to be replaced due to low voltage
- Battery: AAAx3; Size: 120x55x17mm
- Waterproof grade: IP20

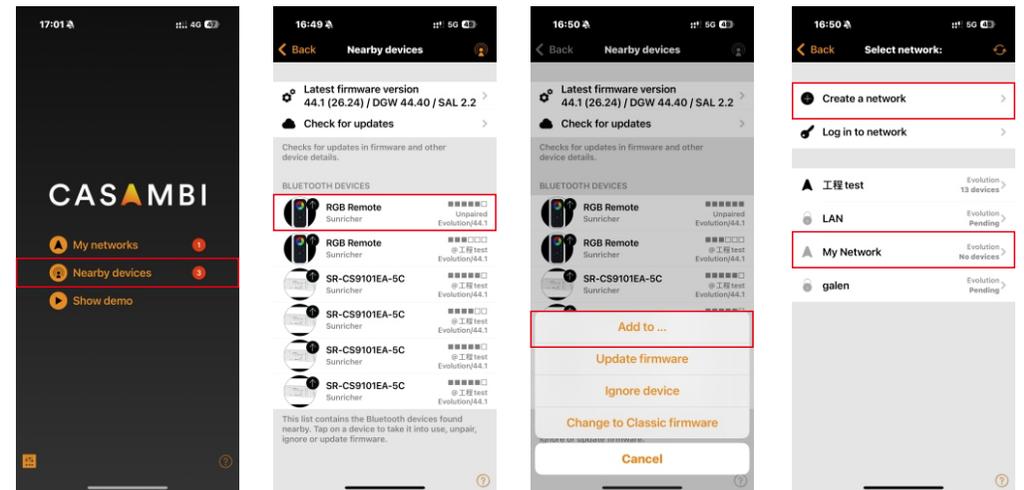
## Safety & Warnings

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

## Configure button function via Casambi APP

### 1. Add the Casambi RGB remote and lighting devices to the same Casambi network.

Open Casambi App, tap "Nearby devices" -> tap the RGB remote to be added -> tap "Add to..." and select a network or create a network and add to it -> the RGB remote will be successfully added.



## Note:

- 1) If the remote control is inactive for more than 1 minute, it will enter sleep mode. To wake it up, simply press any button.
- 2) When the remote control is in sleep mode, the color wheel, color temperature, and brightness buttons won't function. You need to wake it up first.

## 2. Configure the button functions. There are 8 buttons available for configuration:

**PUSH BUTTONS 1-4:** Corresponding to Zones 1-4 of the RGB remote, you can add lighting devices to the zone you would like to control.

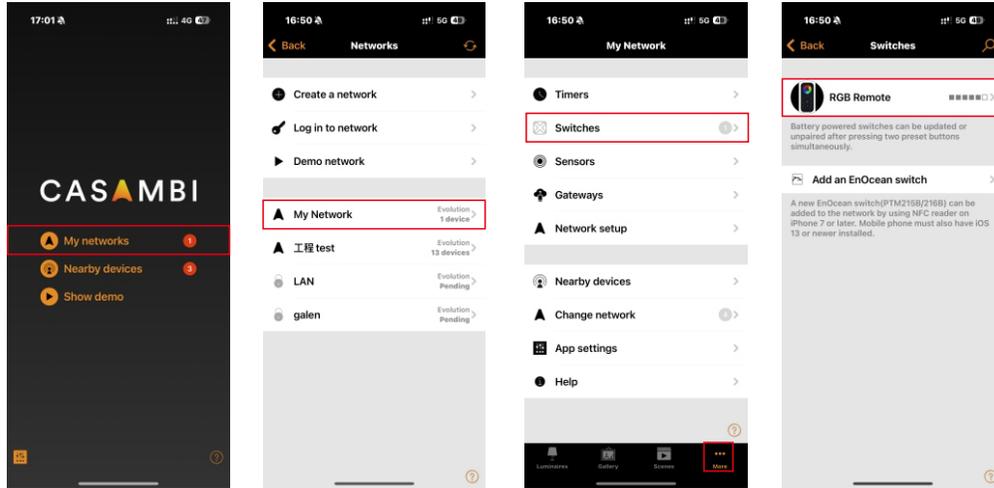
**PUSH BUTTONS 5:** Corresponding to the animation button of the RGB remote, you can create an animation on the Casambi APP, and then use the remote button to play it.

**PUSH BUTTONS 6-8:** Corresponding to Scenes 1-3 of the remote, you can create scenes on the Casambi App, and then use the remote buttons to recall them.

### 2.1 Add lighting devices to PUSH BUTTONS 1-4

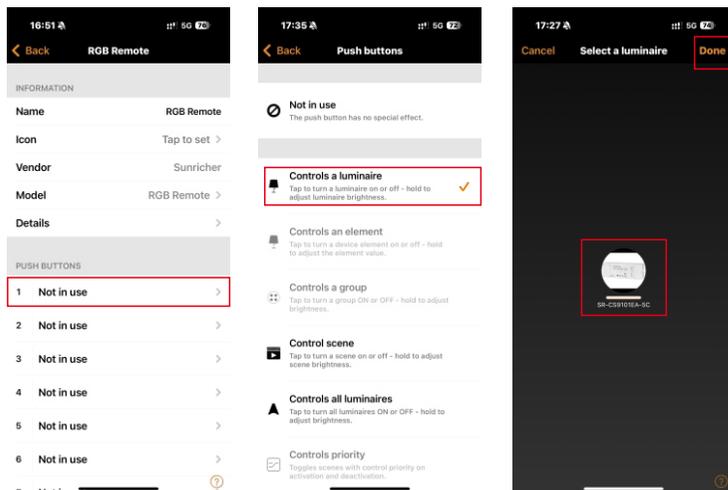
#### 2.1.1 Find the RGB remote

Open Casambi App, tap "My networks" -> select the network the device was added to -> navigate to More screen -> tap "Switches" and the added RGB remote is displayed -> tap the RGB remote to configure button functions.



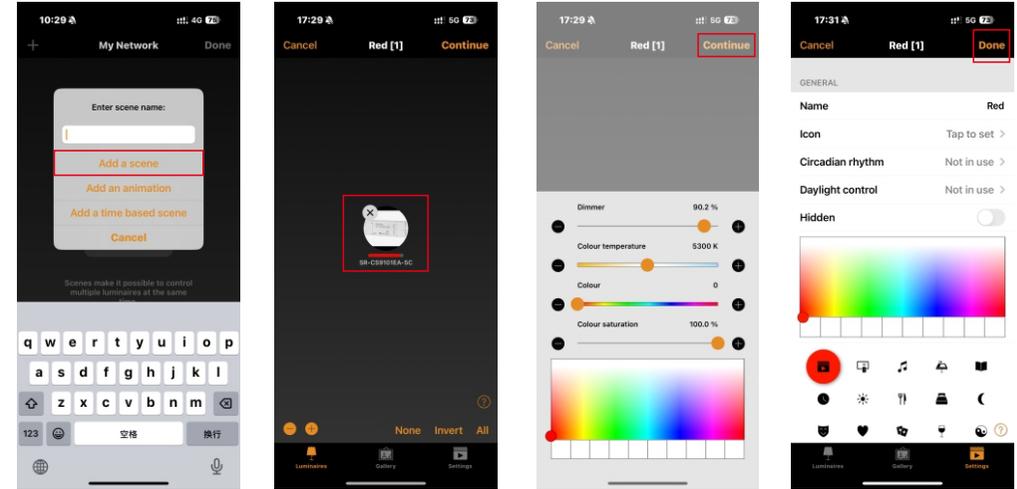
#### 2.1.2 Add a luminaire to a button

Choose one button (eg.: 1) -> tap "Controls a luminaire" ->select the luminaire to be added ->tap "Done".



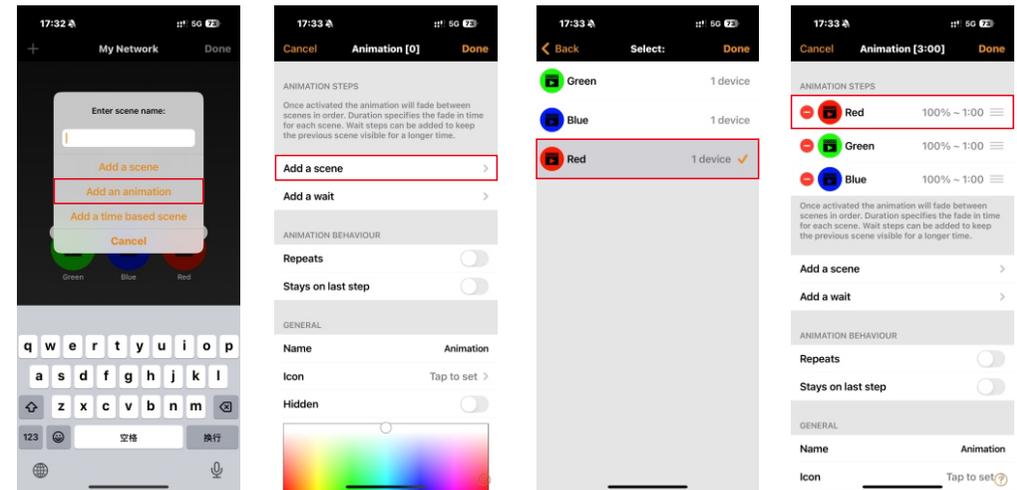
### 2.2 Create a scene

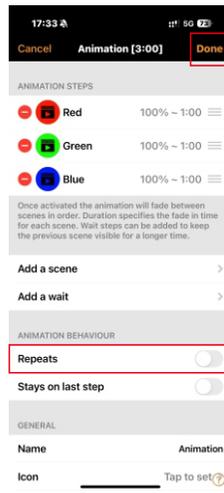
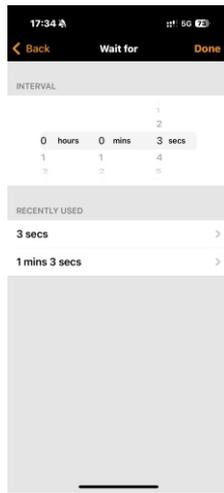
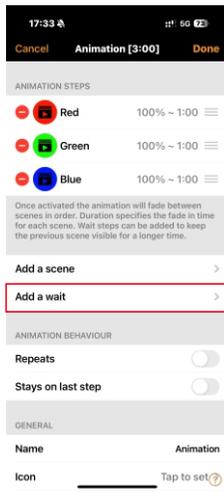
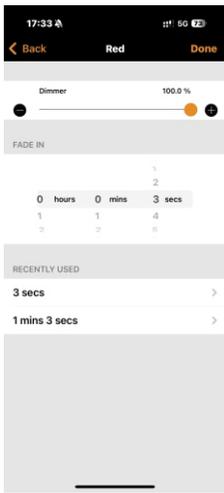
On the Scene screen, choose "Add a scene" > select the luminaire to be added > long press the luminaire icon to set the light effect > tap "Continue" > tap "Done".



### 2.3 Create an animation

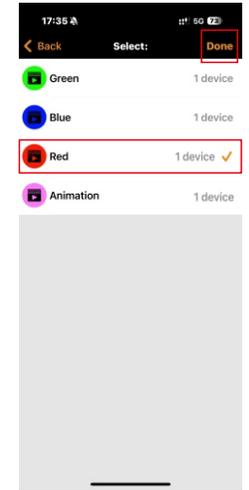
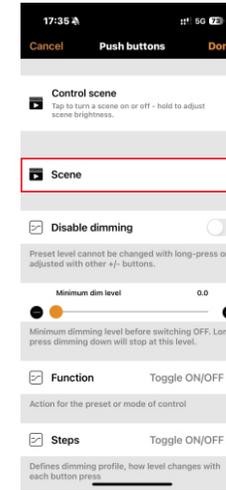
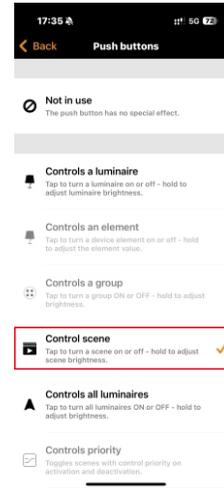
On the Scene screen, choose "Add an animation" -> tap "Add a scene" and select the scene to be added -> add more scenes ->tap the added scene to set fade in time ->tap "Add a wait" to set interval time ->enable "Repeats" ->tap "Done".





## 2.5 Add scenes to PUSH BUTTONS 6-8.

Choose one button (eg.: 6) -> tap "Control scene" -> tap "Scene" and select a scene -> tap "Done".



## 2.4 Add an animation to PUSH BUTTON 5.

Choose button 5 -> tap "Control scene" -> tap "Scene" and select the created animation -> tap "Done".

