

# LED MOBILE PHONE BLUETOOTH CONTROLLER

RSBHT02  
(P/N #1007531)





Bluetooth controller adopts the latest Bluetooth 4.0 technology, the wireless intelligent LED controller, RGBW intelligent lamp, for hotels, bars, KTC, family, and other leisure and entertainment scene lighting, by Android (Android) 4.3 above (including 4.3), IOS 4S above 6.0 system intelligent equipment directly control the lamp on and off, adjust the light color, brightness, also can adjust a variety of beautiful lighting effects, such as colorful gradient, Monochrome, double color gradient, all kind of monochrome, double color, colorful flashing, colorful jump and so on, the product applicable to RGB or RGBW LED strip.

## Product features

- 1, LED Bluetooth controller is directly through the mobile phone remote control, remote distance can reach 15M, without the need to set up, easy to connect, open the software within 5 seconds you can automatically connect the controller
- 2, Can be set switch timing function.
- 3, Follow the rhythm of the music changes
- 4, Group control.
- 5, brightness, speed Addition and subtraction
- 6, Maximum can be 30 meters RGB or RGBW led strip
- 7, The software shows that the text is based on the language of the mobile phone set up automatic transformation of Chinese or English

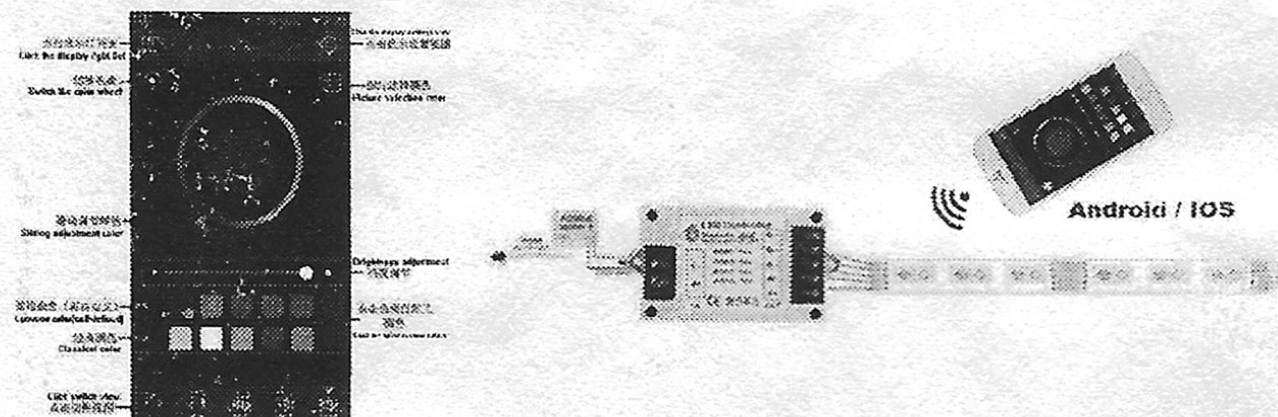
## Animation effect:

- 1, Colorful gradient
- 2, All kinds of monochrome, double color gradient.
- 3, All kinds of monochrome, double color, Colorful flashing.
- 4, colorful jump
- 5, Follow the rhythm of the music changes

	Product parameter	Product QR code 
	Voltage: DC12V	
	Power: RGB 3*10A*12V, RGBW 4*10A*12V	
	Working temperature: -20-60℃	
	weight: 0.08KG	
	Product size: 80*50*32mm	
	connection mode: common anode	

## Product introduction

1. Scan QR code download application software
2. The software interface:



## Attention

1. the output of the product can't be short, otherwise damage products.
2. If the product is not connected to the success, please check whether there is a mobile phone connected to the vicinity of the product.