

Wireless RGB Wifi LED Strip Controller Installation instructions



1. Install LED Magic Color 1.0

First make sure your computer has been installed iTune, if not Please download the latest version of iTunes, after complete the installation, search " LED Magic Color ", or search in App store by iPhone, download for free and install it. There are preview pages before you power the WiFi Controller.









1.1 1.2 1.3 1.4

2. Connect WiFi controller

Please connect WiFi controller with power supply, make sure the correct connection. Then connect your phone to WiFi controller. Please click the "WLAN" to search. Make sure the WiFi SSID for connection is "LEDnetXXXXXXXXXXXXX", password: "88888888"., Please see below page (connect successful).



3. Setting the WiFi Controller

After scan the device. Search the the You can change the name and password when you enter the below page:

1) Change the item name as "LED WiFi Controller":





3.1 3.2

2) Change the WiFi SSID name and setting the connect mode for device.



- Remarks: 1. The Device IP is:192.168.10.1——192.168.10.255, default password: 88888888. Keep in mind the new password if you change it.
 - 2. For On-line mode, change the SSID to match with your Router(The default setting).
 - Modify successful, please sign out, device will work after power up again.

4. Software operating (RGB and Single Color)

RGB Vision



How to use

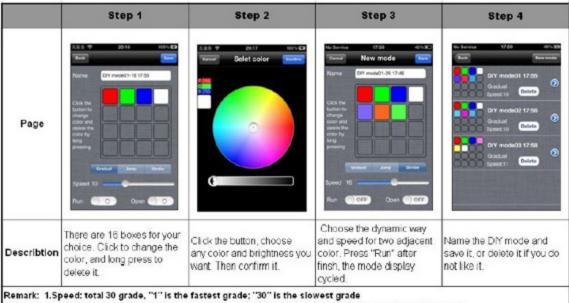
- Color ring: Press the color ring, choose any color as your request. The Color state shows your choice.
 Brightness bar: On the left, it is the Max. brightness, on the right is the Min. brightness
- Run key: Invalid in static color, valid for dynamic modes.
 Open: ON/OFF.
- 5) 20 built-in modes:

Press M-/M+ to choose the mode, you can adjust the speed at the same time. Total 31 grades: "1" is the fastest grade; "31" is the slowest grade. Please the built-in mode form of RGB Control.

20 Built-in modes

Number	Mode	Remarks
1	Seven color cross fade	
2	Red gradual change	
3	Green gradual change	无服务 全 20:07 100% ■
4	Blue gradual change	Devices List RGB device Edit mode
5	Yellow gradual change	Cotor ring 20 built-in modes
6	Cyan gradual change	Country 20 taken moore
7	Purple gradual change	
8	White gradual change	
9	Red/Green gradual change	1.Seven color cross fade
10	Red/Blue gradual change	2.Red gradual change
11	Green/Blue gradual change	3.Green gradual change
12	Seven color strobe flash	S.Green gradual change
13	Red strobe flash	M- 1.Seven color cross fade M+
14	Green strobe flash	Speed 10
15	Blue strobe flash	Run Open I
16	Yellow strobe flash	
17	Cyan strobe flash	Speed is adjustable. Total 31 grades "1" is the fastest grade; "31" is the slowest grade
18	Purple strobe flash	
19	White strobe flash	
20	Seven color jumping change	

6) How to edit mode.



Remark: 1.Speed: total 30 grade, "1" is the fastest grade; "30" is the slowest grade

2.Modify the current color or tune out the previous record, press "Run" to make the setting vaild.

3.Continuous set the color box, otherwise behind vacant box is invalid.