LED Bluetooth Symphony Controller

Technical Parameters

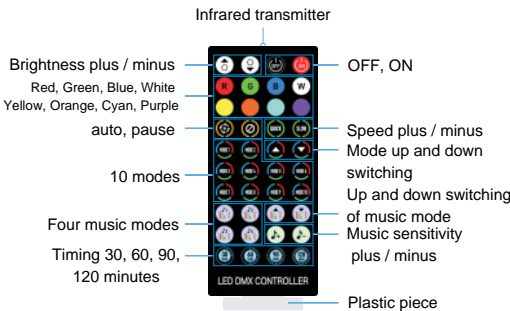| Product name	Bluetooth Symphony Controller
Support system	Android 4.4 and above iOS 11.0 and above
Connection mode	Bluetooth 4.0
Remote control	40-key

Controller :

Long press (5 seconds): Off
Short press: open
Mode switch

Remote control:

Infrared transmitter

Brightness plus / minus
Red, Green, Blue, White
Yellow, Orange, Cyan, Purple
auto, pause
10 modes
Four music modes
Timing 30, 60, 90, 120 minutes

OFF, ON
Speed plus / minus
Mode up and down switching
Up and down switching of music mode
Music sensitivity plus / minus

LED DMX CONTROLLER

Plastic piece

The plastic sheet isolate the battery. remove the plastic sheet when using the remote control

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Please search Rhythm Pro in majorAppcenters, or scan below QR code.
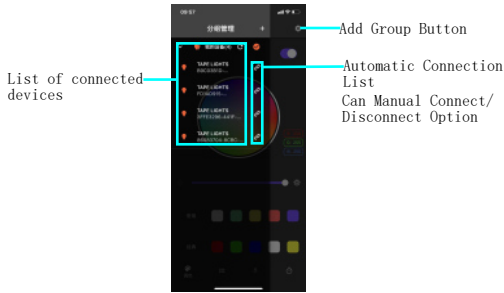
1. Download the "Phythm Pro" APP with your mobile phones by scanning the QR code on user manual or search the "Phythm Pro" APP in iPhone APP store or Google play store.
2. After the APP are downloaded successfully, you need to turn on Bluetooth function on your phone firstly, then plug in the strip light, then open the APP, your APP will pair with the strip light automatically and you can control it.

☆Android phones need to open the location function and allow permission
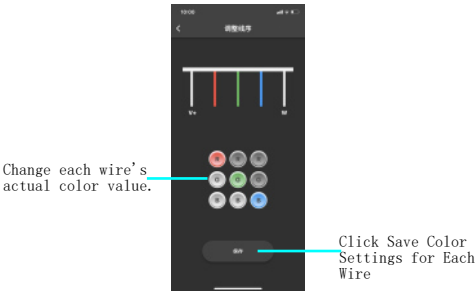
Unable to Connect Troubleshooting

(1) Check if the power supply of the light strip is normal.
(2) Checkif the Bluetooth is turn on.
(3) Check if there are other mobile phone are connected, Bluetooth 4.0 only support connections one to many, dose not support many to many.
(4) Check APP Bluetooth setting if the phone is connected to the device, if connect, exit the APP and reopen, the APP will go to connect automatically.
(5) Normal operations and can not connect, please exit the APP and reopen.
(6) Exit APP, restart mobile phone, power on the strip light, reopen the APP, then them will connect automatically.
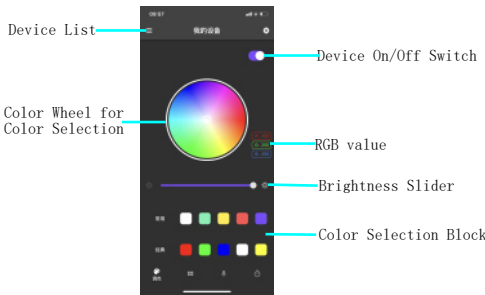

Operation Instructions

On the homepage interface, The app automatically searches for nearby devices. Click the top-left icon 🎨 to enter the device grouping interface. When you see (e.g., TAPE LIGHTS 00-XXXX), it indicates a successful connection. Multiple devices can be managed by clicking the top-right "+" button.
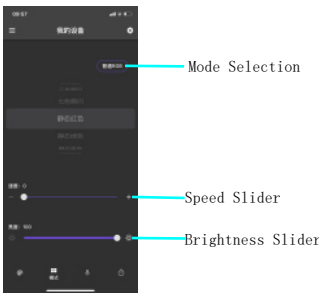
Add Group Button

List of connected devices

Automatic Connection List
Can Manual Connect/ Disconnect Option

1. ⚙️ Setting: You can set RGB sorting.
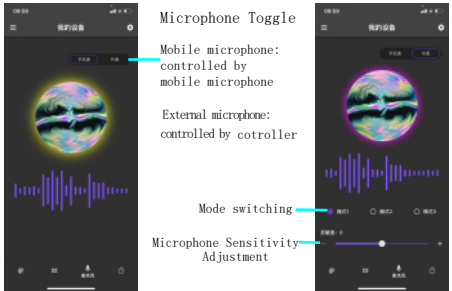
Change each wire's actual color value.

Click Save Color Settings for Each Wire

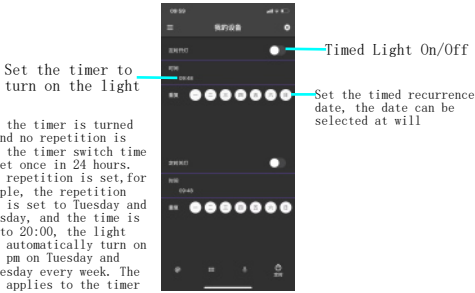2. 🌈 Color Adjustment Interface: Adjust colors, brightness, and turn the lights on or off from the color interface.

Device List

Device On/Off Switch

Color Wheel for Color Selection

RGB value

Brightness Slider

Color Selection Block

3. ❄️ Mode Interface: Choose your preferred mode, adjust speed and brightness.

Mode Selection

Speed Slider

Brightness Slider

3. 🎵 Microphone Interface: Comprises phone mic and external mic. The phone mic adjusts lighting based on ambient sound, while the external mic can be set to preferred modes and sensitivity to adjust lighting.

Microphone Toggle

Mobile microphone: controlled by mobile microphone

External microphone: controlled by cotroller

Mode switching

Microphone Sensitivity Adjustment

5. Timer: Set specific time periods to turn the lights on or off.

Timed Light On/Off

Set the timer to turn on the light

Set the timed recurrence date, the date can be selected at will

When the timer is turned on and no repetition is set, the timer switch time is set once in 24 hours. When repetition is set, for example, the repetition date is set to Tuesday and Thursday, and the time is set to 20:00, the light will automatically turn on at 8 pm on Tuesday and Wednesday every week. The same applies to the timer off.

FCC Warnning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing measures:

· Reorient or relocate the receiving antenna.

· Increase the separation between the equipment and receiver.

· Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.