FLOOR LAMP

Product parameters

Product name: RGB bluetooth corner lamp atmosphere light pillar

Size: 62.2x16.1x16.1 inches	Product features: APP control
Power: 24w	LED Quantity: 132 pcs
LED Type: 5050	Housing material: aluminum alloy ABS silicone
Color: RGB	Working temperature: -20℃ ~ + 40℃
Storage temperature: -20℃ ~ + 45℃	Package size: 43.5 x 10 x 10cm
Working voltage: AC100v -240 ~ V50 / 60Hz DC12A	
Product Accessories: Remote Control & Adapter & RGB Lamp & Lampshade & Screws & Bracket	
Package standard: gross weight per set is 1450g, 12 packs per box	

Installation steps

Step 1

❶ The first section

Combine and screws tighten firmly

❷ In the second section

Combine and screws tighten firmly

❸ In the third section

Combine and screws tighten firmly

❹ The fourth section

Remove the back of the lamp strip and insert it into the Aluminum slot. Pay attention to the end of the lamp tape that should be attached to the fourth section.

Step 2

Tighten the screws firmly

Step 3

Press the silicone cover into the clamping slot of the Lamp body.

Step 4

Attach the foot cover and tighten the screws.

❺ associate

❻ Tighten the lower screws

❼ associate

❽ tighten screws   connect the power supply

Product description

Bluetooth symphony controller

Infrared transmitter

Brightness + / -
Red, Green ,Blue, White
Yellow, orange, cyan, purple
Automatically
Expose
10 modi
Four music modes
timing 30, 60, 90,
120 minutes
Plastic piece

OFF ON
Speed +/-
Mode high and downshift
Switching the Music mode
Music sensitivity +/-

Long press: switch on / off
Short press: Switch modes

Pls kindly Noted that the PLASTIC SHEET is isolated with battery when you received.Remove the Plastic Sheet when using the Remote Controller. note:The remote control needs to be operated against the Bluetooth controller above to control the whole light.It must be operated within 5 meters.

Download the app software

Please search for LED LAMP in the googelstore or App Store or scan the QR code below.

1. Download the "LED LAMP" APP with your mobile phones by scanning the QR code printed on users nanual or search the "LED LAMP" APP in iphone APP Store or google play store.

2. (1)Power up the corner floor lamp
 (2)Turn on the bluetooth of your mobile phone and lamp
 (3)Open the App,the app will automaticallysearch and match the lamp,just enjoy it!
3.In mobile phone control mode,you need to operate within 20 meters.

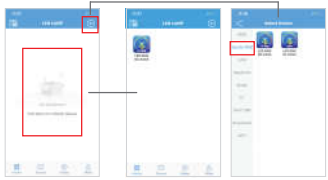☆ Android phones need to open the location function and allow permission

Unable to Connect Troubleshooting

（1）Check if the power supply of the light strip is normal.
(2) Check if 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 connected,exit the APP and reopen,the APP will match automatically
(5) Check if all operations are done but it just fail to connect,please exit the APP and reopen.
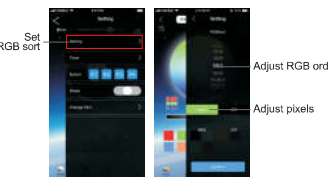(6) Reopen, restart your phone and repower up the lamp.then they will match automatically.

Instructions

LED DMX 00-XXXX (With voice control)
LED DMX 01-XXXX (No voice control)

On the homepage interface, pull down to refresh, the APP will automatically search for nearby devices. After finding the device,Click the device icon to enter the light control interface. You can also click the "⊕" button in the upper right corner,Select the device and enter the light control interface.
(Select LED DMX 00-XXXX device)

1. Setting: You can set RGB sorting, timing, shake, and change skin.

Set RGB sort
Adjust RGB order
Adjust pixels

2. Color interface: The color interface has three parts: color ring, aisle and monochrome.

Color ring
Device List Connections
RGB value

Setting on/off
Color selection
Color circle switching
Brightness slider
Custom color

aisle
Red brightness
Green brightness
Blue brightness
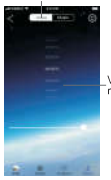
3. Mode interface: you can choose the mode, adjust the speed, adjust the brightness what you want;

custom Play/Pause
Mode selection
cycle

4. In custom interface, you can add color, choose mode, adjust speed.
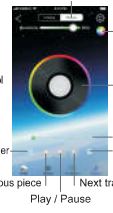
Custom color
Mode switch

5. Music interface: It is composed of two parts: voice control and music. The voice control interface has hundreds of voice control modes to choose from. The music interface requires a mobile phone to play songs.
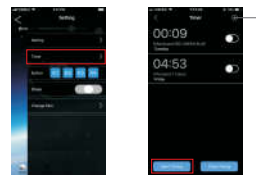
Voice
Voice control mode
Play order
Previous piece

Music
Custom color
Mode switching
Play progress
Song library
Next track
Play / Pause

6. Timer: can set the desired time period to open the desired mode, turn off the desired Mode.

00:09
04:53
Add timer

FCC Statement

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 against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following 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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.