

Dream Color LED Light Speaker Base

User Manual

Catalog Guide

1. Product Overview
2. Product Specifications
3. Product Features
4. Installation Methods
5. Remote Controller User Guide
6. APP User Guide
7. Safety Precautions
8. Troubleshooting

1.Product Overview

The Dream Color LED Light Speaker Base is a base that can hold spherical speakers. It is compatible with Echo Tap, Echo Dot, Echo Spot, Echo Dot (4th Gen), Echo Dot (5th Gen), Echo Studio, and HomePod Mini. Built-in more than 200 Kinds of Color Chasing Modes , 8 music rhythm modes, and 1600 single-color modes, which can be controlled via a mobile app or a Bluetooth remote control. The base is powered by a 5V supply through a Type-C interface. It features cool lighting effects while playing music.

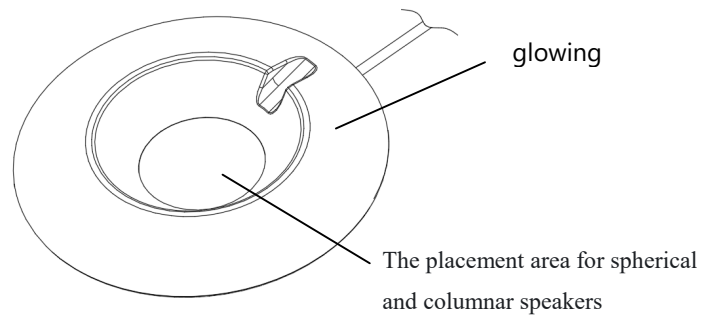
2.Product Specifications

- 1) Supply voltage: 5v
- 2) Material: ABS
- 3) Number of LED lights: 28
- 4) Product dimensions: : diameter: 160mm, high: 34mm
- 5) Operating temperature: -20° C to 60° C

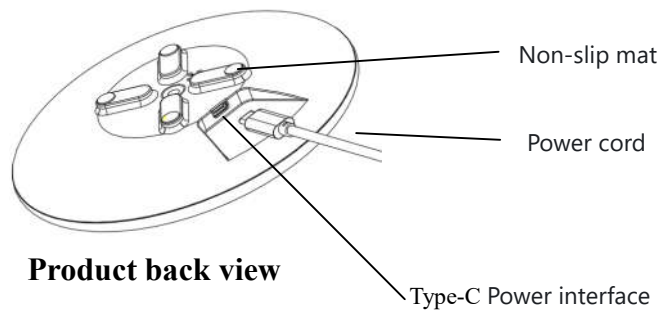
3. Product Features

- 1) Built-in more than 200 Kinds of Color Chasing Modes
- 2) 8 music rhythm modes
- 3) Control via mobile App

Product Description

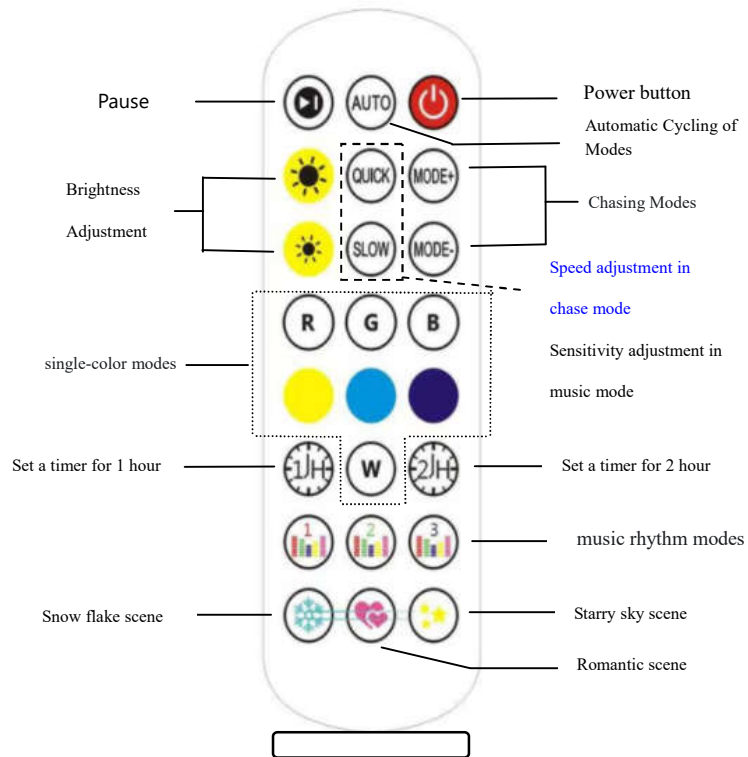


Product front view



Product back view

Remote Control User Guide



Remove the plastic film at the bottom of the remote control before use.

APP Download Instructions

Scan the QR code below, or search "LotusLamp X" in the App Store/Google Play to install the App.

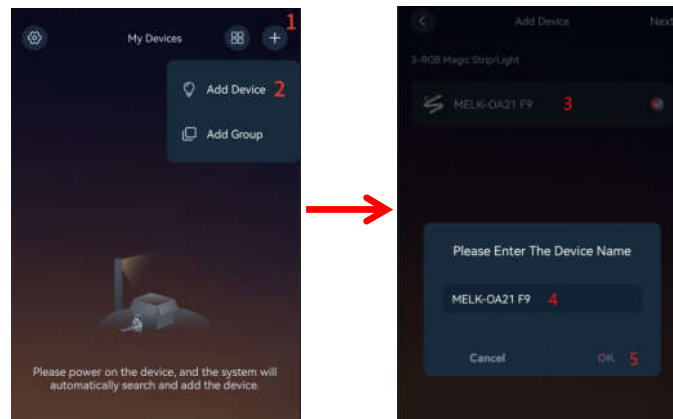


APP User Guide

Welcome to our App! Here are some guidelines to help you better use the App, including features:

First of all, the use of the functions of the App needs to authorize the authority of the mobile phone system, and requires the consent to open to use the functions of the App normally.

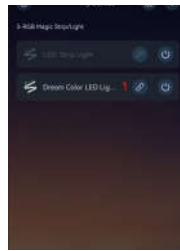
1.Add Device



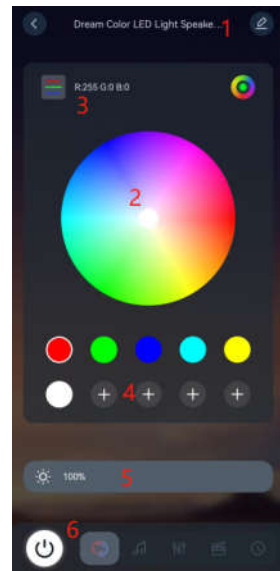
- 1.Click+
- 2.Click Add Device
- 3.Click on the searched device.
- 4.Click on the device name to edit it (you can also use the default name.)
- 5.Click OK.

2. Device details

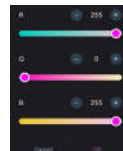
2.1 Single-Color Modes



Click on the connected device.



- ① Device connection state, including unconnected / empty (representing connected)
- ② Color tray, used to change the device color
- ③ RGB color value, click can set the RGB color value to more accurately select the color
- ④ Customize the color to save your favorite color. After selection, slide the color plate above. Long press can be deleted.
- ⑤ Brightness adjustment, sliding can set the brightness of the device



2.2 Rhythm

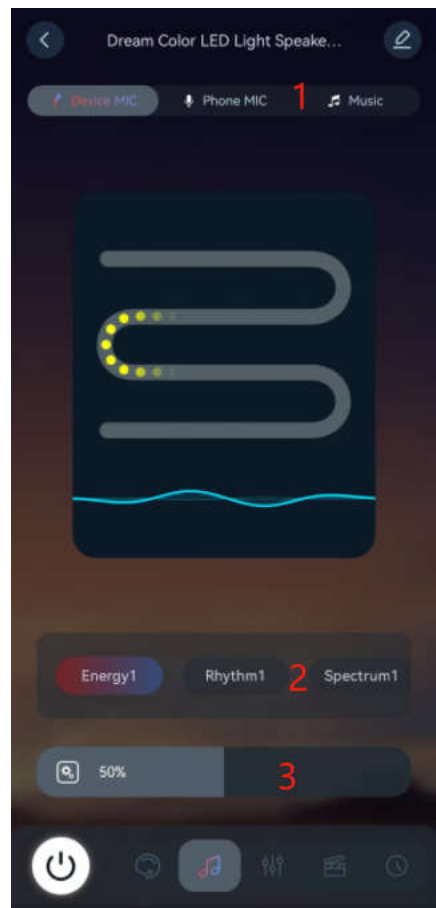
Rhythm is generally divided into three kinds (according to the specific situation of the Device), outer mic, mobile phone mic and music rhythm.among

Outer mic: it relies on the built-in microphone of the device to rhythm, and the device will automatically make the corresponding light rhythm according to the change of external sound. After switching to this mode, the APP can also be used normally without a connection.(The specific function is subject to the device, and some devices do not support this function)

Mobile phone mic: it relies on the microphone of the mobile phone to rhythm. The APP will calculate the corresponding instructions according to the transformation of external sounds, and then send them to the device, and the device will make the corresponding lighting rhythm. After switching to this mode, you need to connect to the APP and stay on this page to use it normally.

Music: it depends on the rhythm of mobile phone music. The APP will calculate the corresponding instructions according to the rhythm of the music, and then send them to the device end, and then the device will make the corresponding lighting rhythm. After switching to this mode, you need to connect to the APP and stay on this page to use it normally.

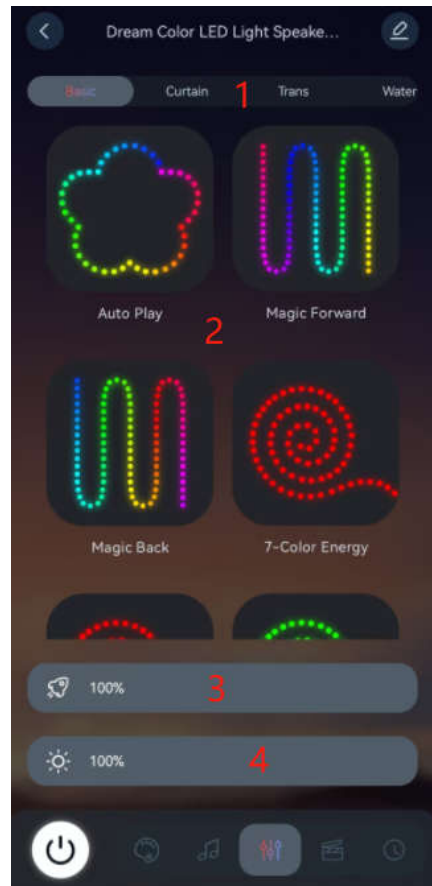
2.3.MicType selection



2. Rhythm mode selection. Slide left or right to select a mode, and there are 8 modes available for selection.

3. Mic sensitivity adjustment. Reduce the sensitivity when the sound is loud, and increase it when the sound is quiet.

Bluetooth Chasing Modes



1. Select the major category in the Chasing mode.

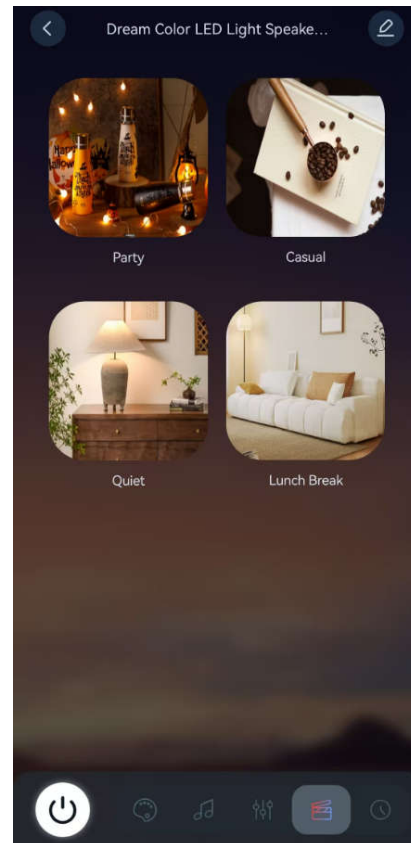
2. Select the sub-category in the running - Chasing mode.

3. Speed adjustment

4. Brightness adjustment

2.5 Scenes

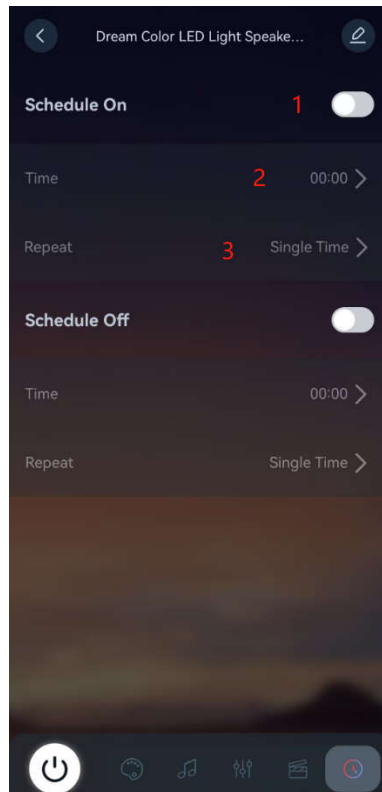
A combination of colors, speed and brightness designed according to different usage scenes



List of Scenes, click to switch

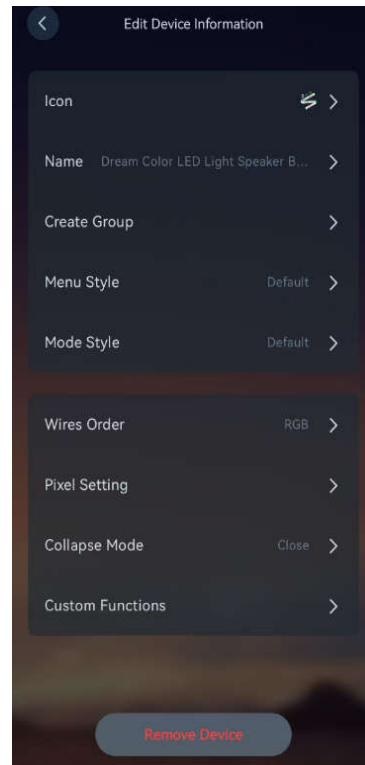
2.6 Schedule

Support setting time on and time off. Note: The APP will not save the timing time. After connecting the device, it will automatically read from the device.



- ① switch
- ② time selection
- ③ Repeat, can set
Monday to Sunday
any time, support
multiple selection

2.7 Device editing



1.Modify the device icon

2.Modify the device name

3.Create groups

4.Menu style, you can modify the page style

5.Mode style, you can modify the page style

6.Modify the order of RGB.

7.Modify the number of lamp beads

8.Foldmode,forthedynamicmodetodot
hefolding displayeffect

9.Customization function:Not supported
for some products.

10.Removethedeviceandremovethe
devicefrommy devicelist

Important Notes:

1. The adapter must have an output voltage of 5V and an output current of more than 1A.
2. Please use the provided power cord.
3. The device is not waterproof. Please use it in a dry environment.
4. The remote control distance between the remote controller and the mobile phone is about 10 meters when there is no obstruction.

Troubleshooting:

1.It cannot be turned on.

- 1) Check if the adapter is working properly.
- 2) Check if the power cord is correctly inserted into the power interface of the device.

2.The remote control doesn't work.

- 1) Check if the plastic tab at the bottom of the remote control has been removed.
- 2) The indicator light on the top of the remote control will turn on when you press it. If the indicator light doesn't turn on, please replace the batteries of the remote control.

3. The mobile phone cannot control the device.

- 1) Ensure that the app is installed and paired according to the steps in the instruction manual.
- 2) Open the app to control the device when it is turned on.◦
- 3) Check that the Bluetooth function of the mobile phone has been turned on.◦ The distance between the mobile phone and the device should not exceed 10 meters.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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 device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

1. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

NOTE:

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.