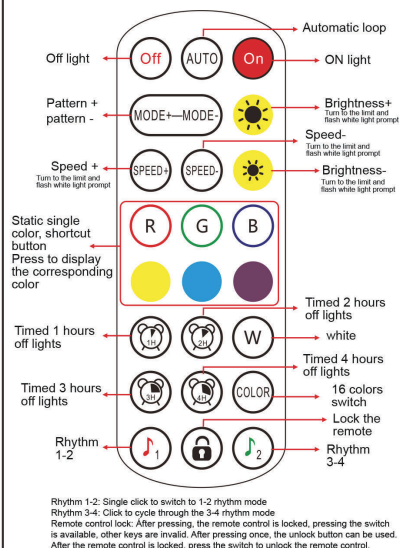


Rainbow Table Lamp

APP and remote control manual



LED2023-24KEY



Operation manual of Lotus Lamp X APP

1.1 Overview

The Lotus lamp X is a mobile app that controls the LED lamp belt through apple or Android mobile phone. The traditional control ways like infrared, 433MHz, 2.4GHz and others old wired ways will be replaced by mobile phone control way with convenient, powerful and scalable features.

Through the mobile app, you can easily and quickly control the color, brightness and color temperature of the LED light belt. You can also set various flashing modes, and make the LED light belt move with the music rhythm. Just keep the LED light band powered on, turn on the mobile phone Lotus lamp X app intelligent control software, connect one or more LED light band controllers through Bluetooth, so as to realize various settings and control of multiple LED light bands. Operation is very simple, easy to learn and use.

1.2 Features

- Adjust color LED strips with 60,000 colors to change color and brightness and adjust monochrome LED strips to change brightness and color temperature
- Play mobile music or turn on a sound playback device, you can let the light change the color and brightness with the rhythm of music, the music rhythm beautiful

- Inside multiple setting mode for color change and control LED strips without mobile long distance control with omni-directional antenna, and many-to-many group control mode Quick and easy automatic connection

1.3 Performance

Lotus lamp X APP has good ease of use and compatibility. The actual testing and verification of hundreds of mobile phones is compatible with the current market. Most smartphones, APP is small and convenient, it consumes less system resources, so the requirements of the mobile configuration are low. Control delay is small, the operation feel good, light control is smooth with people's visual sense.

2. Operating Environment

This APP program requires phones of system above Android 4.3 and ios 8.0 Mobile phone configuration is not limited.

3. Instructions

Note: Android version and ios version download and use the same method, here in the Android version as an example.

3.1 APP Download

Scan the QR code
 IOS and Android systems can download the "Lotus lamp X" APP by scanning the QR code. Open the browser or other tools with "Scan QR code" function, scan the "Lotus lamp X" QR code as below:

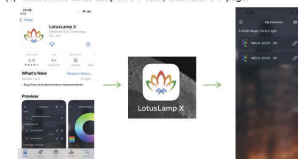


After the software is installed and downloaded successfully click ank to install After the installation is complete, the following style of program icon will appear on the desktop.



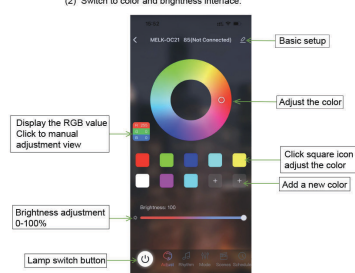
3.2 APP Operation

(1) Click on the Lotus lamp X APP icon, enter the APP page:

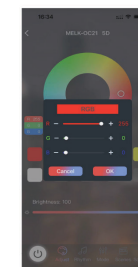


After entering the APP interface, if Bluetooth is not enabled, "Allow Lotus Lamp X to Bluetooth" Click [Allow]

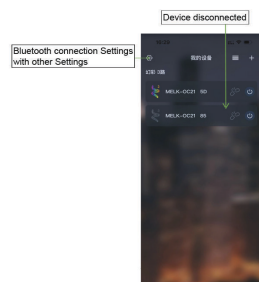
(2) Switch to color and brightness interface:



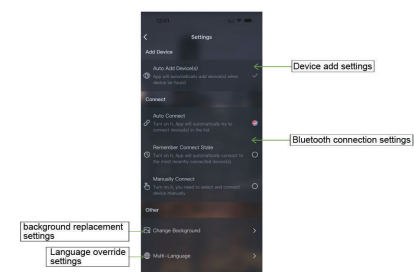
(3) Click to RGB manual adjustment view:



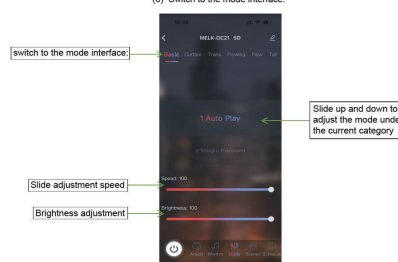
(4) Click to show the lamp list, view lamp list:



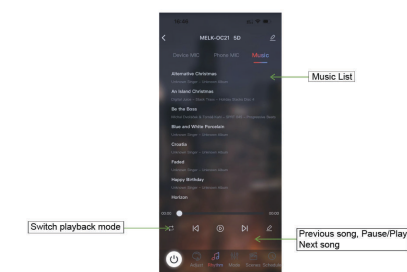
(5) Bluetooth connection settings and other settings interface:



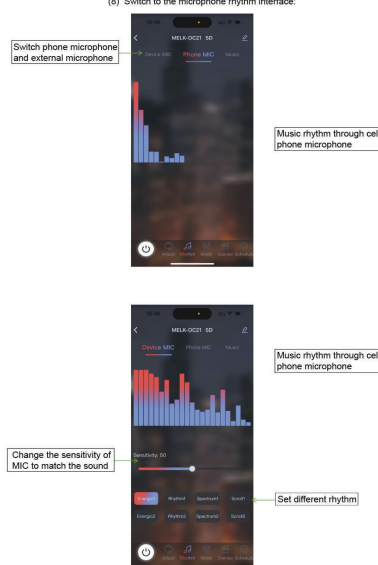
(6) Switch to the mode interface:



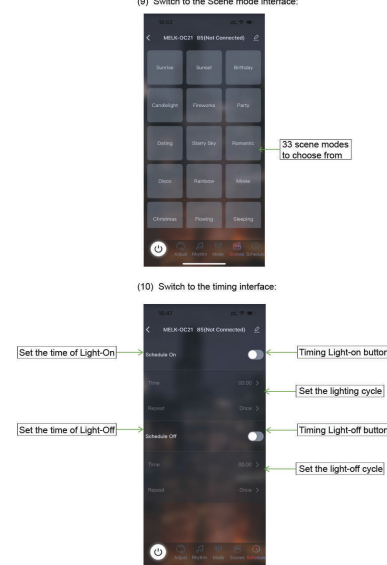
(7) Switch to the music rhythm interface:



(8) Switch to the microphone rhythm interface:



(9) Switch to the Scene mode interface:



Warning:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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
- NOTE:** This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

RF exposure(Remote control unit):

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

RF Exposure (bulb):

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must n

