Star projection lamp

Instruction Manual

Thank you very much for choosing our product among thousands of products, this product can let you experience smart light + Bluetoothspeaker +Galaxy projector bring enjoyable experience; Before using the product, Please read this Manual Carefully Keep It in a Safe Place.

button descriptions

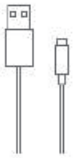
.Plug (TYPE-C power cord)

.Short press to turn the ambient light on/off; Long press to turn off the ambient light and projector light .

.Short press to change the RGBW light mode; Long press to turn off the ambient light。

. short press turns on the projector lamp; long press to stop or start the projection rotation.

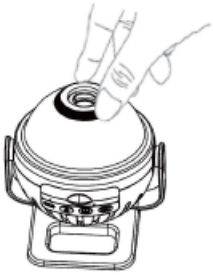
Film trays (for projection)Each film tray has a different scene



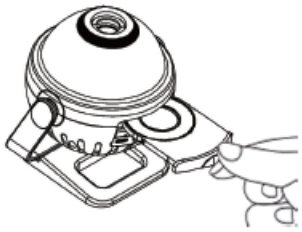
TYPE-C power cord x1 5V 2A adapter

Instruction Manualx1

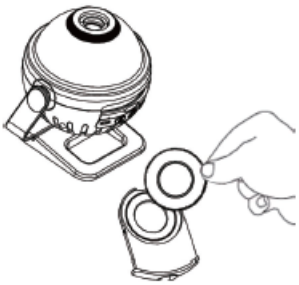
Remote control unit x1



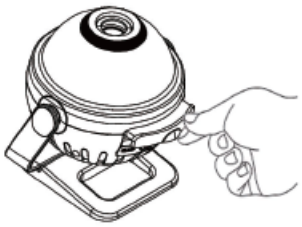
1.Tear off the dust sticker，Adjust the sharpness of the focus by rotating this part



2.Pull open the film bin



3.Remove/replace the film tray



4..Push the film bin into the film tray

(Note the front and back of the film, the film has a pattern up side is the correct side)

Remote Control Description

This product adopts 433 wireless remote control scheme, It can be adjusted at any angle

Product Parameters

Model:XTY01

Power supply: DC/5V 2A

Speaker: 4 Ω 3 W

RGBW Power: 3 W

Projector lamps Power: 3 W

Material: ABS+PC

Light modes: 256

Transmission distance: 2-6M

Size:122x110x125mm /4.8x4.33x4.92in

Net weight:

Precautions

1. Avoid squeezing the product with heavy objects

2. Clean the surface of the product with a soft cotton cloth, do not use corrosive solutions to clean it.

Avoid placing the product near the heat sources, such as air-conditioner vents, heating vents, etc. Avoid near humidifiers and other locations where humidity changes dramatically. Avoid placing in the location of direct sunlight.

3.The light source in this lamp should be replaced by the manufacturer or its service agent or other qualified person.

5. This lamp can only be used indoors.

6. The complimentary USB cable is only for this product, do not use it for other products.

FCC warning statements:

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, usesr 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.

The device has been evaluated to meet general RF exposure requirement.

HappyLighting

User Manual

1. Scan the QR-Code to download the App

2. Access to the Google Play and Apple Store. Search for the "Happy lighting" APP to download and install

1、Bluetooth Connection

For the first time you use, please following the below steps:

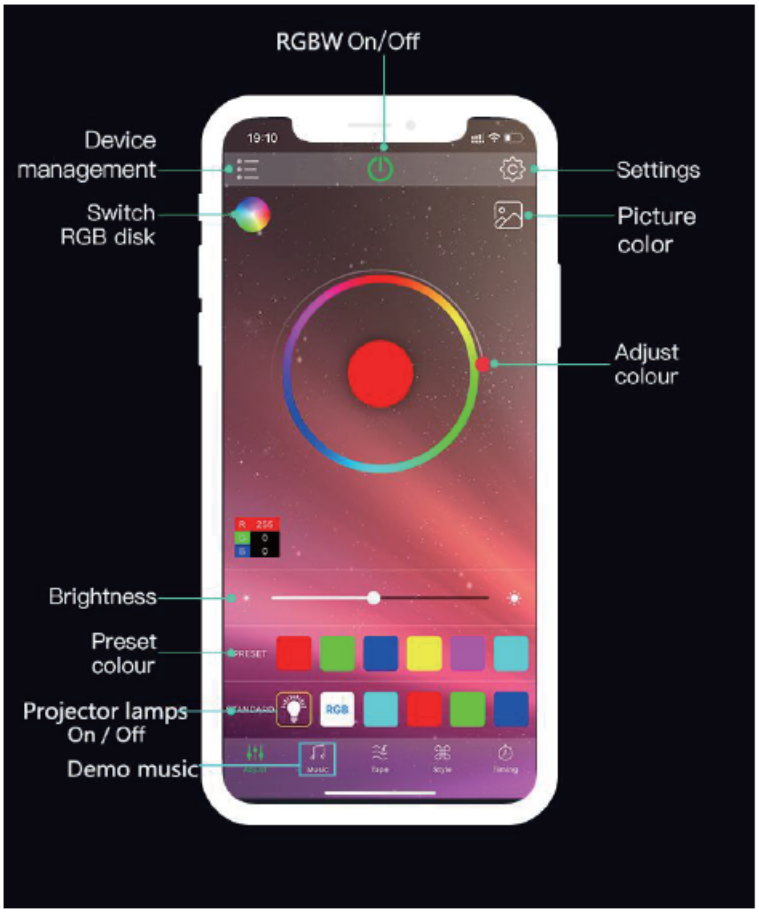
A. First, please enter your phone settings, open the Bluetooth. Note: For Android phone, also need the Location Services.

B. Second, open the 'Happy Lighting app', the app will automatically scan and connect the device.

C. Play Bluetooth music: search for the Bluetooth model"AC6923", select the connection, and "Bluetooth connection" will be prompted after the connection is successful.

2.Main User Interface

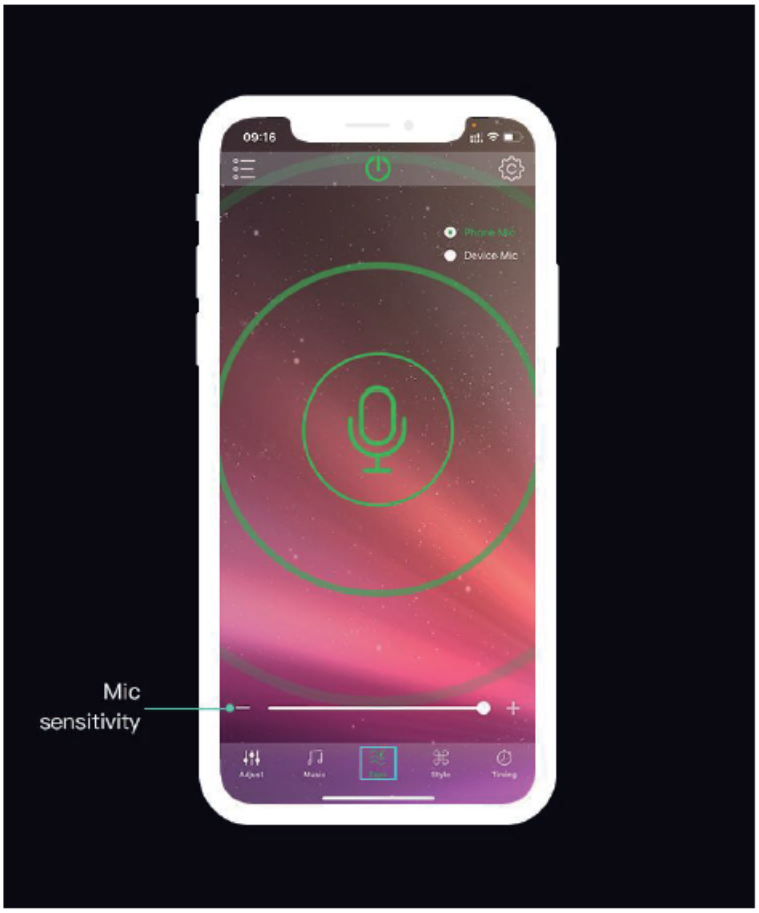
Adjust: Change the RGB colors and brightness.



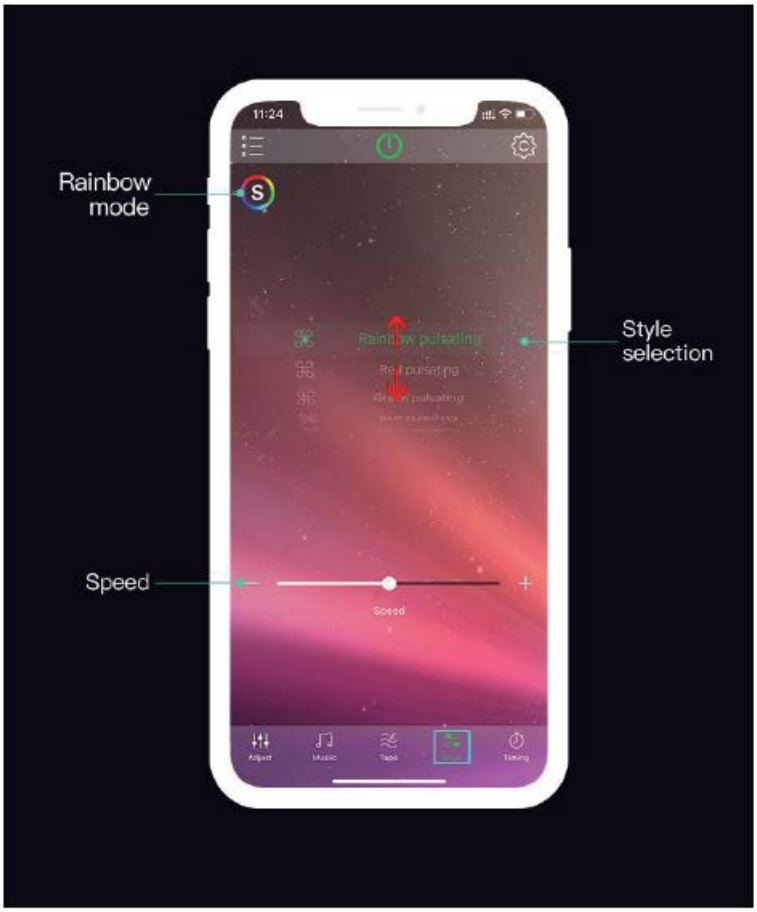
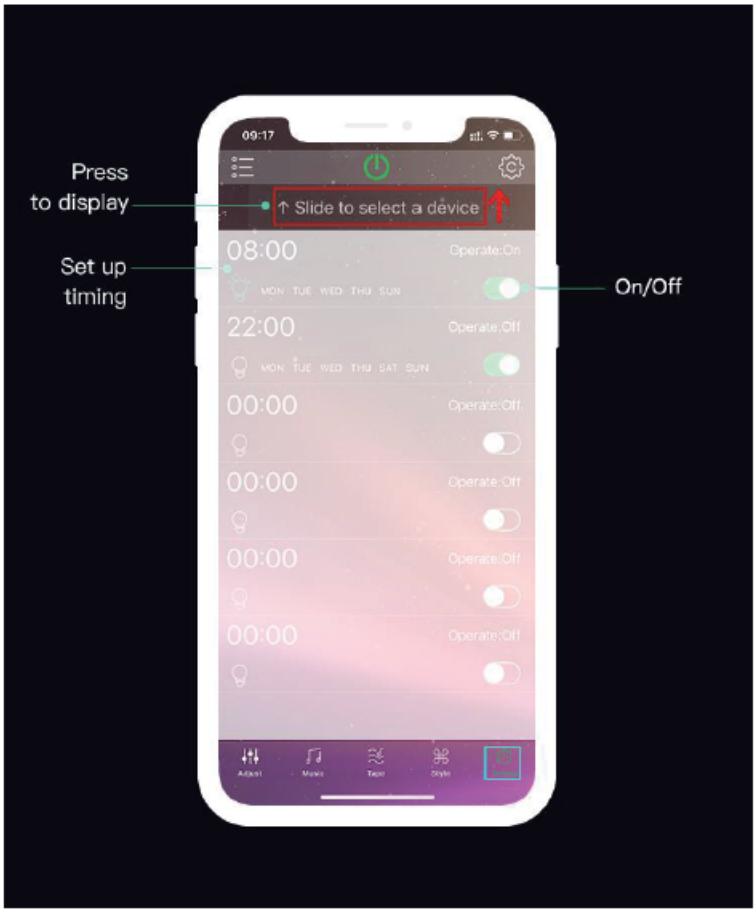
Tape:

Phone Mic: Change RGB colors by phone microphone input voice rhythm.

Device Mic: Change RGB colors by device microphone input voice rhythm. There are four modes for users to choose.



Style: Change RGB colors by fixed model.



Timing: Set timers, can auto On/Off the device.