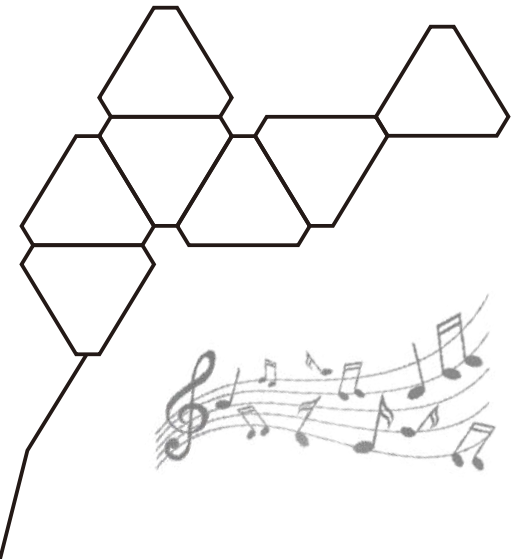
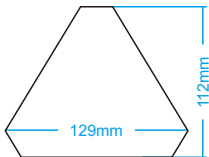
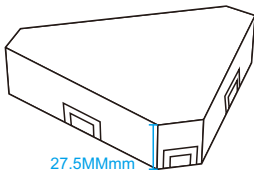


# Smart Scene Music Lamps

## Instruction



# Instruction



## Basic parameters :

Controlling method : APP/IR Type/key board type

Working temperature : -20degrees to + 60degrees

Power : 1.5W/Pice Power supply voltage : DC5V

(Each DC5V 2A power supply can load 15pcs modules,if need more modules.

Applied places:study room,living room,bedroom,night club or bar,KTV, gym,music bar or restaurant, coffee shop and other home and commercial places.

## Product Characteristics

Support mobile APP control, support IOS and Android system



Dimming



Unlimited stitching



Follow the rhythm of music



APP control



Decoration atmosphere



Scene memory



Multiple sets of timing



IR remote control



Speed regulation

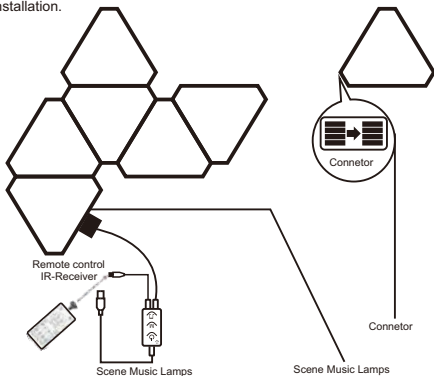


16 million Color transformation

Stay tuned for more smart interactive features!

# Installation instructions

1. Please make a model layout plan in advance or pre-manufacture the model on the desktop, and define the position of the drive control line entrance.
2. Remove the release paper on one side of the double-sided non-marking adhesive, stick the double-sided adhesive to the center of the back of the module, and remove the release paper on the other side of the non-marking adhesive before installation. (This step is omitted for desktop installation)
3. First locate the drive control line entrance module, then insert the arrow pointing end of the connecting piece (NEXT end) into the cascade module, and insert the "PRE" end of the connecting piece into the previous module according to the sequence of the modeling plan to complete the installation.
4. Insert the USB end of the drive control line into the first module, and then plug the other end of the drive control line into any signal output port corresponding to the pickup, and power the power adapter to complete the installation.



# Safety Precautions

1. Before use, please confirm whether the voltage conforms to the working voltage of this product. Improper use of voltage may damage the product and bring safety hazards.
2. Do not disassemble the scene music lamp module by yourself.
3. The product will generate heat during operation, please keep the surrounding air convection to allow good heat dissipation.
4. Do not use non-standard power adapters to avoid product damage or causing safety hazards.

## Packing spare parts

Scene Music Lamps  
Sound controlling system  
IR remote control  
USB cable  
Double sided sticker  
Connector

# DIY any assembly style

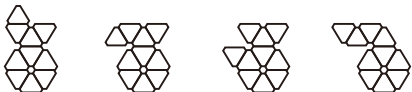
3  
pieces



6  
pieces



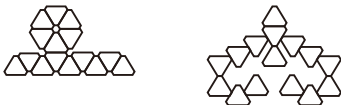
10  
pieces



12  
pieces



15  
pieces



Please read carefully before using the product >>

made in china

# I Product Features

1. Support WiFi 2.4GHz 802.11 b/g/n wireless network.
2. Support remote/ local control through 2G / 3G /4G / Wi-Fi networks.
3. The main account can be shared with other accounts subaccounts). (only 6 mobile phones)

## II

Working temperature:-10°C-45°C(140°F-113°F)

Humidity:≤80%RH

Working environment: Indoor

## III How to connect with the App?

1. Turn on both Bluetooth and WiFi on your cell phone. And download the app "Tuya".
2. Click "Add device" in the app to enter the search status.
3. Turn on the lightbar. Press and hold the power button on the control-box for about 5 seconds. Then the lightbar will appear in your app.
4. Click "Add" in the App.
5. Enter your home wifi information to complete the connection



Tuya Smart



Smart Life



WORKS WITH  
Google Assistant



WORKS WITH  
amazon alexa

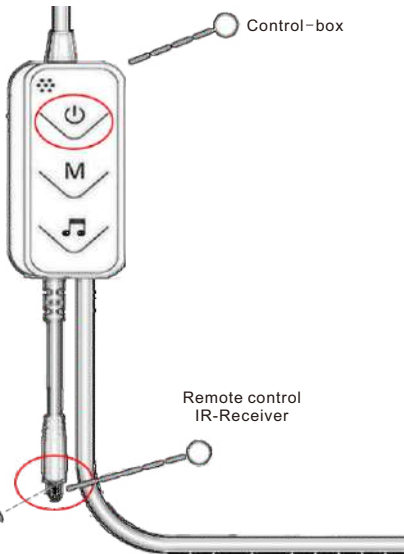






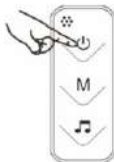
## IV Notes on the remote control:

1. It must be facing the IR-Receiver.
2. Make sure that there are no obstacles in the middle.



# V ways to Operation

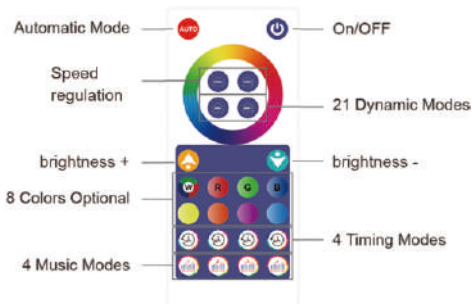
## (1) Manual Control by 3 Buttons



 : ON/OFF

 : Dynamic Modes.

 : music Modes.



# VI Connect your Echo to your Smart life System

(1)Open Alexa APP,click Alexa



(2)Land Alexa.



(3)Click on the bottom right corner Devices.



(4)Click on 'Add Device'.



(5)Click on'light'.



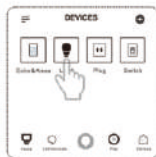
(6)Click on'Tuya'.



(7)Click on'DISCOVER DEVICES'. (8)Waiting for search device.



(9) Click on 'light'.



(10) Select the lighting equipment to be controlled.



(11) Device color control interface. (12) Equipment control interface.



## VII Control Smart life devices with Alexa

### Voice control phrase:

Explanation:

Firstly,you should say "Alexa" to wake Alexa if it wakes.you will see the blue LED light lighten up around Alexa.

You may use "turn on" to open some device.Use

"turn off" to close some device.

And at last,you should say the name of the device you want to control.

Try out these phrases ({Device Name} should be the name of your device):

Take lightbulb as an example by the name of "light" {Device Name}

(1) ON: "Alexa.turn on light{Device Name}" .when you hear response "OK" means control successfully

(2) OFF: "Alexa,turn offlight{Device Name}"

(3) Dimming:

①"Alexa,set light{Device Name}to 80 percent"

②"Alexa,dim light{Device Name}to 50 percent"

③"Alexa,dim light{Device Name}by 100 percent"

(4)Color changing:

"Alexa,set light {DeviceName}to blue"



## WARNING

- ★ N'immergez pas d'objets dans le feu.
- ★ Les enfants de moins de 16 ans doivent utiliser l'article sous la surveillance d'adultes.

Please read this manual carefully before using the Product, and keep it for records properly.



**Made in China**