

正面



反面

A diagram illustrating the removal of the cuticle from a leaf. A needle is shown piercing the leaf, with a red arrow pointing to the cuticle layer being removed. The label "cuticle" is present.

Applicable to the pixel lights with IC models listed in the parameter column.  
The connection between the controller and the power supply

5) Timing Function  
 ① Allows you to set timers to turn the connected lights on or off according to your specified times.  
 ② When executing the "lights on" action, you can freely choose different lighting effects from the Colorful or Scene modes.

6) Fun Play Function  
The Fun Play function contains 6 fun mini-games (Slide Meteor, Falling Colors, Color Recognition, Shake, Color Picker, Little Piano).  
① Slide meteor: You can freely draw different meteors on the screen, and the light follows the meteor's changes.  
② Dropped Colors: Choose the color based on the light, click on the falling color block that matches the light's color.  
③ Learn Colors: Choose the text based on the light, observe the light's color and click on the corresponding text.

Category: LED Control IC  
Control Principle: WiFi  
APP: Suplife  
Operating Platform: Android 7.0/IOS 12.0 or later  
Input Voltage: DC 5V/DC 12-24V  
Supported Driver IC: SP1WS2B128, SM16703, SM16704, WS2811, UCS1903, SK6812, INK1003, UCS2904B  
Signal Output: Support one-wire driver IC, able to control up to 2048 pixels  
Working Temperature: -20~+55°C  
Control Distance: Visible distance 30M  
Certification: CE, ROHS, FCC

The diagram shows the back of the device with three buttons arranged vertically. Red lines point from the text labels to each button:

- Turn On/Off**: Points to the top button, which has a power symbol.
- Mode Change**: Points to the middle button, which has a square wave symbol.
- Music Sync**: Points to the bottom button, which has a musical note symbol.

**1. How to use AI Voice Control:**  
Introduction: I am a small assistant generated by lighting, based on your description. I can create unique lighting effects. Feel free to share your creative ideas with me anytime, and let's explore the infinite possibilities of lighting together!

**Operation Guide:**

1. Switch between [Text] or [Voice] on the page.
2. For [Text], briefly press to enter the lighting effect content you want to describe.
3. For [Voice], long press the [Pick to Talk] button at the bottom → Release your finger after finishing recording to send automatically (supports up to 60 seconds of voice).

\*Friendly Tip: During recording, swipe up to "Cancel".

In the segment-by-segment interface, users can freely paint or erase colors on individual segments and also set gradient effects.



- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP new and used batteries OUT OF REACH OF CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



2. Call a local poison control center for treatment information. Non-rechargeable batteries are not to be recharged. Do not force discharge, recharge, disassemble, heat above (the manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

3. Ensure the batteries are installed correctly according to polarity (+ and -). Don't mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries. Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.

4. Always completely secure the battery compartment, if the battery compartment doesn't close securely, stop using the product, remove the batteries, and keep them away from children.

**If you have any question after receiving the product, please contact our customer email service, we will reply to you within 24 hours.**

Made in China

CE FCC RoHS UK CA

#### FCC Caution.

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.

Any 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.

\*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.