GHome Smart SL1-B-Upgrade

GHome Smart TV LED Backlight (Model SL1-B-Upgrade) - 9.6ft WiFi Strip Light User Manual

Enhance your viewing experience with smart ambient lighting.

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your GHome Smart TV LED Backlight (Model SL1-B-Upgrade). This 9.6ft WiFi strip light is designed to provide ambient lighting for 30-60 inch TVs and PCs, offering a wide range of colors and smart control options.
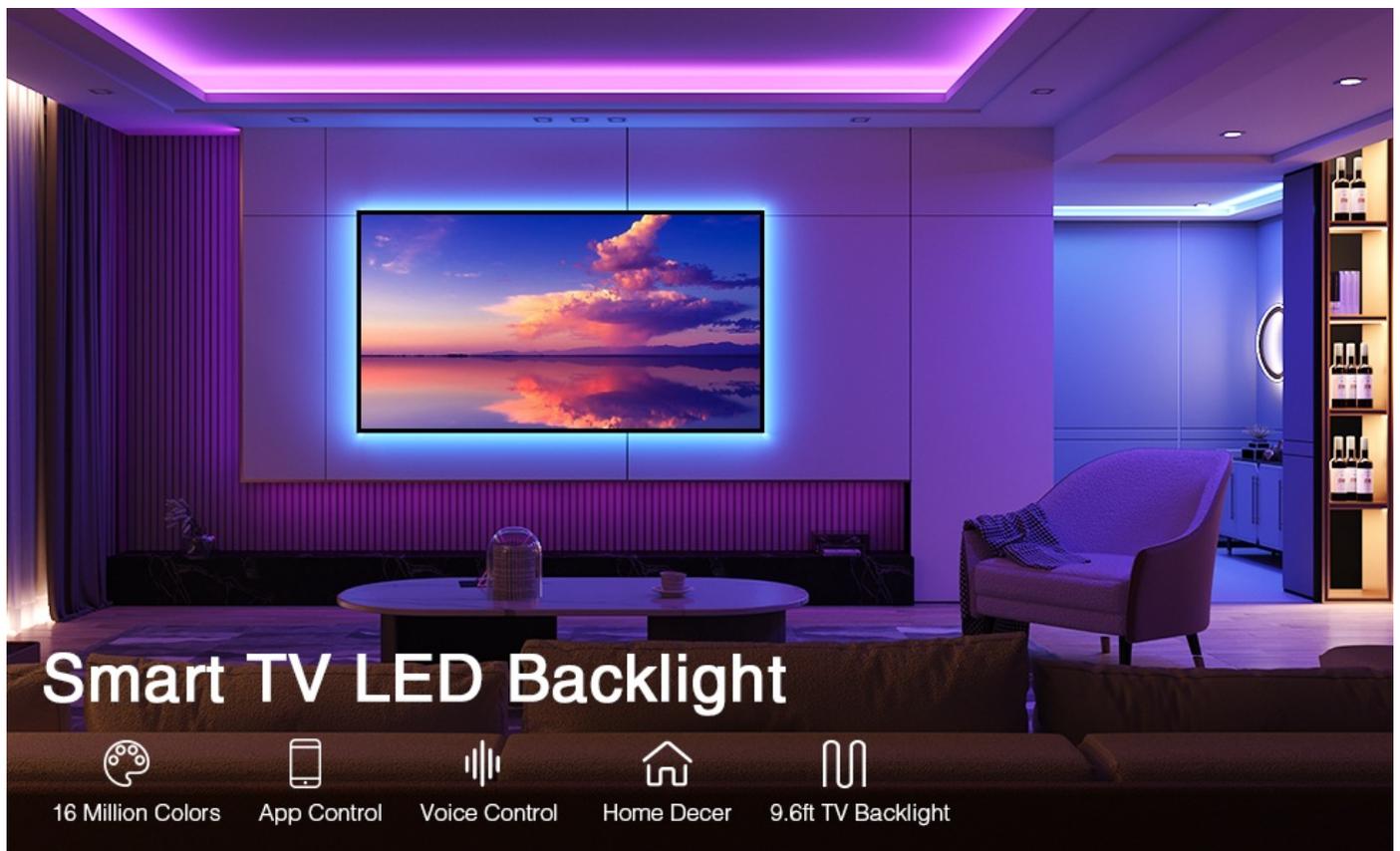

Image: GHome Smart TV LED Backlight highlighting key features.

2. SAFETY INFORMATION

- Ensure the installation surface is clean, dry, and free of dust before applying the strip light.
- This product is for indoor use only and is not water-resistant. Avoid exposure to moisture or liquids.
- Use only the provided power adapter.
- Do not cut the LED strip light except at designated cut marks.
- Keep out of reach of children.

3. PACKAGE CONTENTS

- 1 x 9.6ft LED Strip Light
- 1 x USB Power Cable with Controller

4. SETUP INSTRUCTIONS

4.1 Surface Preparation

Before installation, ensure the back surface of your TV or PC monitor is clean and dry. Use a soft cloth to remove any dust or debris.

4.2 Attaching the LED Strip Light

1. Carefully peel off the backing paper from the adhesive side of the LED strip light.
2. Press the strip firmly onto the desired clean, dry surface on the back of your TV or PC. Follow the recommended routing for optimal coverage (see image below).
3. Ensure the strip is securely attached along its entire length.

Image: Easy to Install - Clean, Stick, Connect.

Image: Best Route for Your TV - Guidance for different TV sizes and cutting the strip.

4.3 Power Connection

Connect the USB plug of the LED strip light to a USB port on your TV or a compatible USB power adapter. The lights will turn on automatically when the TV is powered on.

4.4 App Download and WiFi Connection

To unlock full smart features, download the Gosund_App on your smartphone. Scan the QR code provided in the product packaging or search for 'Gosund_App' in your app store.

Important: The device only supports 2.4GHz WiFi networks. If your router is dual-band, ensure that your 2.4G and 5G networks have different names (SSIDs) to facilitate connection.

Video: Instructions on how to connect the strip lights with the Gosund App in AP Mode.

5. OPERATING INSTRUCTIONS

5.1 App Control

The Gosund_App provides comprehensive control over your LED strip lights:

- **On/Off:** Easily toggle the lights.

- **16 Million RGB Colors:** Select any color from the spectrum.

- **Brightness Adjustment:** Dim or brighten the lights.

- **8 Scene Modes:** Choose from preset modes like Meeting, Leisure, Night, Read, Soft, Colours, Colorful, and Gorgeous to create different ambiances.

- **Music Sync Mode:** Lights flash and change color to the beat of music or game audio.

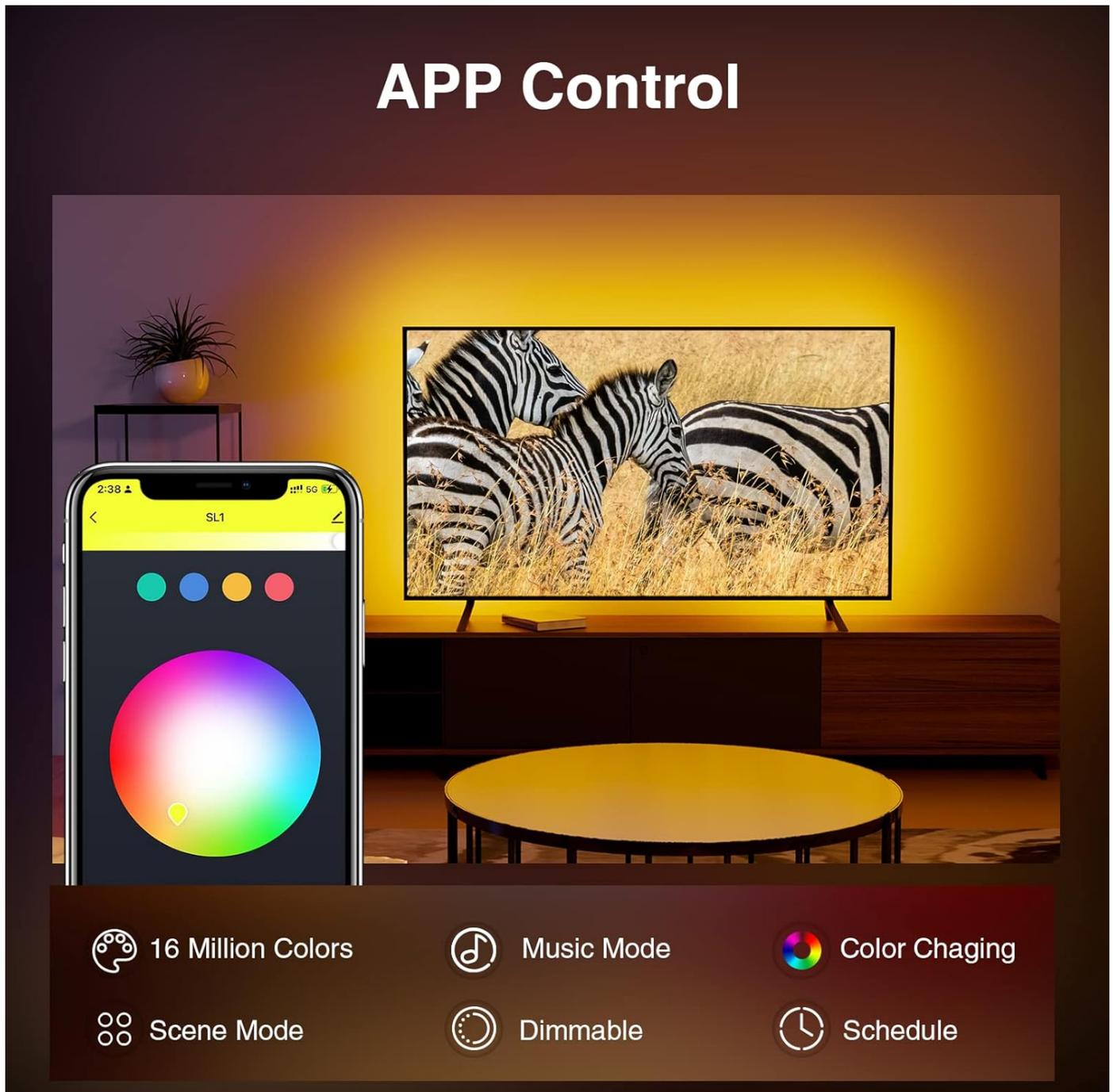- **Schedule:** Set timers for the lights to turn on or off automatically.

Image: App Control features for color, music, dimming, and scheduling.
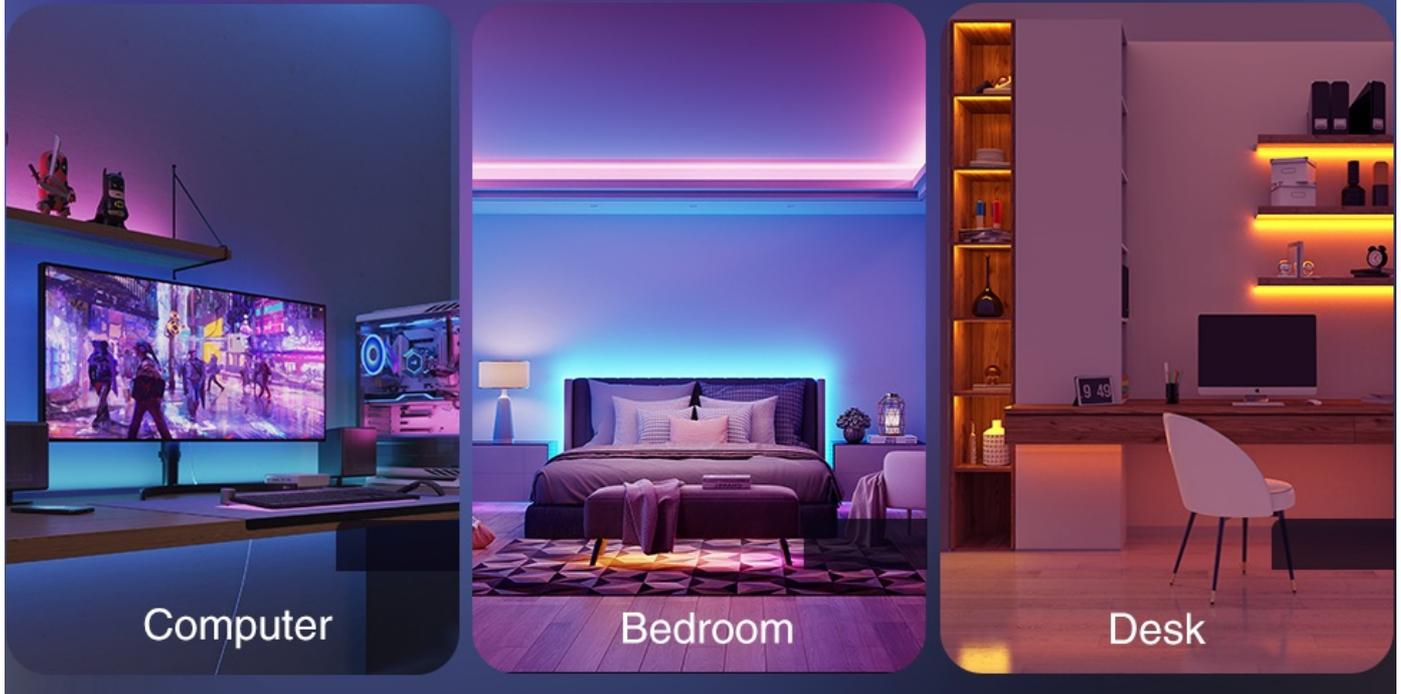
Image: 8 Scene Modes for creating various lighting experiences.

5.2 Voice Control

The GHome Smart TV LED Backlight is compatible with Amazon Alexa and Google Assistant. Use simple voice commands to control your lights:

- "Alexa, turn on the TV backlight."
- "Hey Google, change the TV backlight to blue."
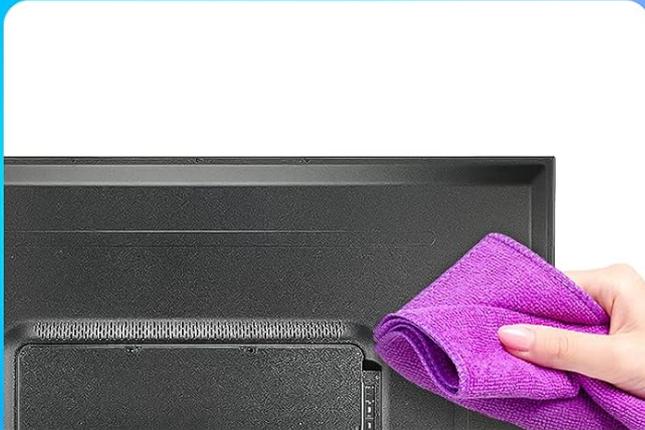- "Alexa, dim the TV backlight to 50%."

Image: Hands-Free Voice Control with Alexa and Google Assistant.
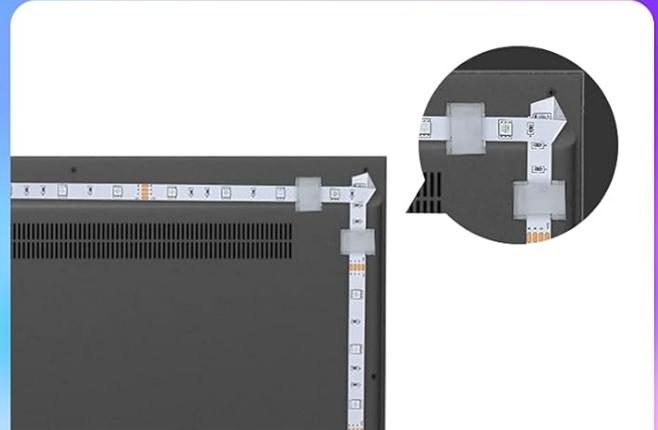
5.3 Manual Control

The inline controller on the USB cable allows for basic control without the app:

- **Power Button:** Turns the lights on/off.
- **Brightness Adjustment Button:** Cycles through brightness levels.
- **Color Adjustment Button:** Cycles through different colors and modes (e.g., fast flash, slow flash).
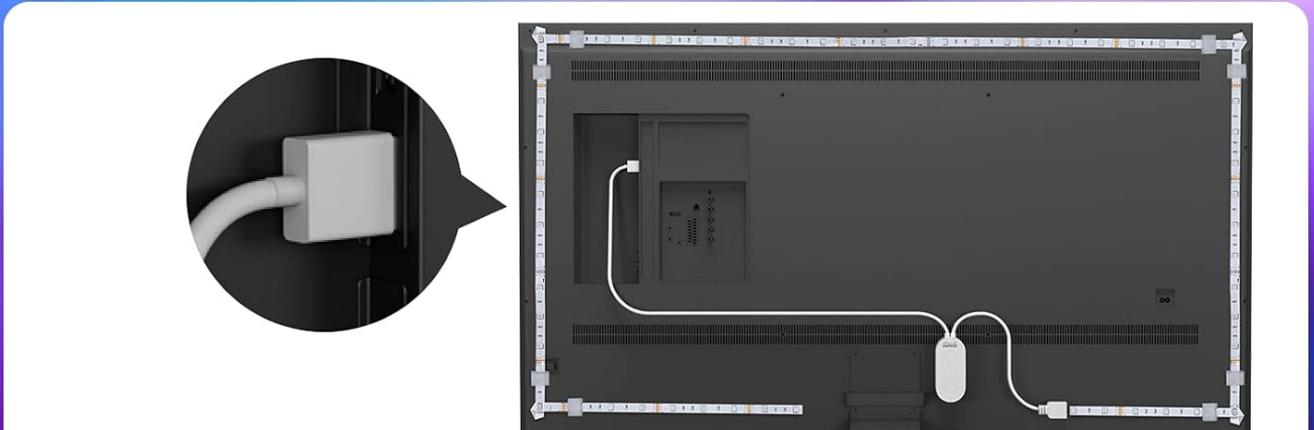
Easy to Install

1 Clean
Make sure the surface is dustless and waterless

2 Stick
Peel off the backing paper from the tap and press it firmly into place

3 Connect
Connect the USB to TV and turn on the lights

Image: Inline Controller Buttons for manual operation.

5.4 Music Sync Mode

Activate Music Sync Mode via the app to have your lights react dynamically to audio. This creates an immersive experience for movies, music, and gaming.

Switch Button(Fast Flash/Slow Flash)
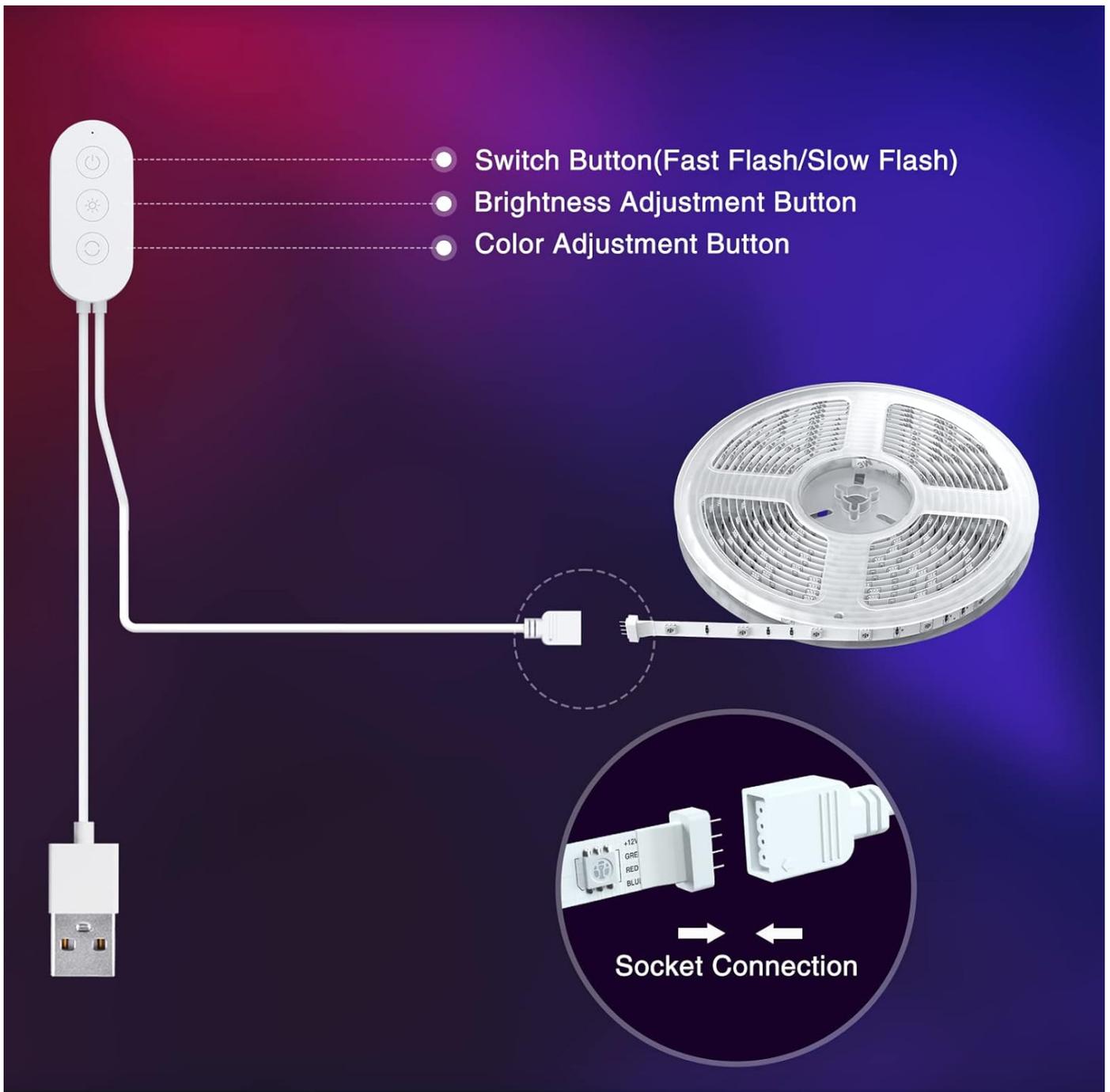Brightness Adjustment Button
Color Adjustment Button

Socket Connection

Image: Lights Sync to Music for an immersive experience.

Video: A short demonstration of the LED Strip Light in action, showcasing various colors and effects.

6. MAINTENANCE

- To clean the LED strip, gently wipe it with a dry, soft cloth. Do not use liquid cleaners.
- Ensure the power is disconnected before cleaning.
- Avoid bending the strip sharply, as this may damage the internal wiring.

7. TROUBLESHOOTING

- **Lights not turning on:** Check if the USB cable is securely connected to a powered USB port. Ensure the power button on the inline controller is pressed.

- **App connection issues:** Verify your smartphone is connected to a 2.4GHz WiFi network. If you have a dual-band router, ensure the 2.4GHz and 5GHz networks have distinct SSIDs. Try resetting the device by unplugging and replugging the USB cable.
- **Lights flickering:** Ensure the power supply is stable. Check all connections for looseness. If flickering persists, contact customer support.
- **Colors appear incorrect:** Ensure the app settings are correctly configured. If using voice control, try recalibrating with your smart assistant.

8. SPECIFICATIONS

Feature	Detail
Model Number	SL1-B-Upgrade
Product Dimensions	5.12 x 4.16 x 0.79 inches; 3.2 ounces
Brand	GHome Smart
Color	RGB+16 Million Colors
Indoor/Outdoor Usage	Indoor
Special Feature	Color Changing
Light Source Type	LED
Power Source	Corded Electric
Light Color	Multicolor
Voltage	5.0 volts
Wattage	5.0 watts
Water Resistance Level	Not Water Resistant
Length	9.6ft

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided in your product packaging or visit the official GHome Smart website. The manufacturer is GHome Smart.