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Govee RGBIC LED Strip Light 16.4ft

Govee RGBIC Alexa LED Strip Light (16.4ft) Instruction Manual

Model: RGBIC LED Strip Light 16.4ft

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Govee RGBIC Alexa LED Strip Light (16.4ft). This product features advanced RGBIC technology, allowing for multiple colors to be displayed simultaneously on a single strip, creating dynamic and customizable lighting effects.

Key features include:

- **Segmented Multi-Color Technology:** Display multiple colors on the LED strip simultaneously for vibrant and dynamic lighting.
- **Voice Control:** Compatible with Alexa and Google Assistant for hands-free operation (power on/off, brightness, color changes, scene modes, music modes).
- **Smart APP Control:** Utilize the Govee Home App for extensive customization, updated effects, color tools, user-created DIY effects, and AI-created themes.
- **Upgraded Music Sync Mode:** Lights react to music and gaming audio with 11 expanded music modes and an integrated high-sensitivity microphone.
- **64+ Preset Scene Effects:** Choose from a wide array of animated effects based on nature, emotions, holidays, and more.

What's in the Box

Upon unboxing your Govee RGBIC LED Strip Light, you should find the following components:

- Govee RGBIC LED Strip Light (16.4ft)
- Control Box
- Power Adapter
- User Manual
- Alcohol Prep Pads (for surface cleaning)

Image: The Govee RGBIC LED Strip Light box, showing the coiled LED strip, control box, and power adapter.

Setup Instructions

Follow these steps to properly install your Govee RGBIC LED Strip Light:

1. **Prepare the Surface:** Ensure the installation surface is clean, dry, and smooth. Use the provided alcohol prep pads to wipe down the area where the LED strips will be adhered. Allow the surface to dry completely.
2. **Plan the Layout:** Before peeling off the adhesive, plan the desired path for your LED strips. This helps ensure proper placement and avoids re-adhering, which can weaken the adhesive.
3. **Attach the LED Strips:** Carefully peel off the protective backing from the adhesive tape on the back of the LED strip. Press the strip firmly onto the prepared surface, working in small sections to avoid bubbles or misalignment.
4. **Connect the Control Box:** Connect the LED strip(s) to the control box. Ensure the connectors are securely fastened.
5. **Connect Power:** Plug the power adapter into the control box, and then plug the power adapter into a standard electrical outlet.

6. **Download the Govee Home App:** Search for "Govee Home" in your smartphone's app store (iOS or Android) and download the application.
7. **Pair Your Device:** Open the Govee Home App, create an account or log in, and follow the on-screen instructions to add your new RGBIC LED Strip Light. This typically involves enabling Bluetooth/Wi-Fi and selecting your device from a list.

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Video: A user demonstrating the installation of Govee RGBIC LED strip lights in a gaming room, showing the placement along the ceiling and around the desk. The video also highlights the ease of setup and initial color changes via the Govee app.

Operating Instructions

Govee Home App Control

The Govee Home App provides comprehensive control over your LED strip lights:

- **Color Selection:** Choose from a full spectrum of colors using the color wheel or preset color palettes.
- **Segmented Control:** Utilize the RGBIC technology to select and change colors for individual segments of the light strip.
- **Brightness Adjustment:** Easily adjust the brightness level from 1% to 100% to suit your preference.
- **Scene Modes:** Access over 64 preset scene effects, including themes inspired by nature, emotions, holidays, and parties.
- **Music Sync Mode:** Activate the music mode to synchronize your lights with audio. The integrated microphone detects sound, and the lights react dynamically.
- **DIY Mode:** Create and save your own custom lighting effects, patterns, and animations.
- **Timer Function:** Set schedules for your lights to automatically turn on or off at specific times.

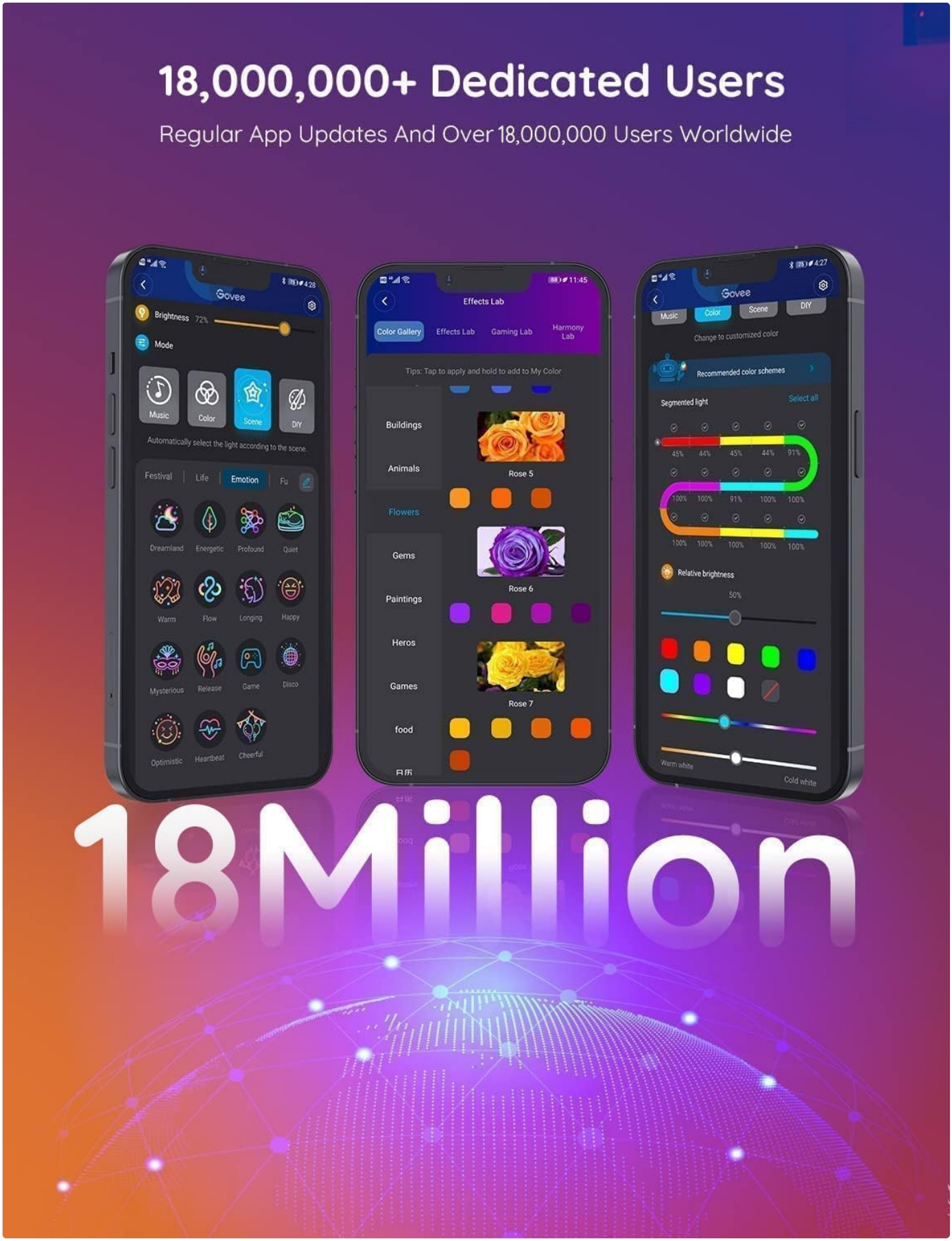

Image: A smartphone displaying the Govee Home App interface, showcasing numerous preset scene effects like Halloween, Movie, Christmas, and Aurora, which can be applied to the LED strip lights.

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Video: A user demonstrating the Govee Home App's features, including segmented color control, scene modes (Forest, Sunset), and music sync mode, showing how the lights respond to app commands and audio.

Voice Control

The Govee RGBIC LED Strip Light is compatible with voice assistants like Amazon Alexa and Google Assistant. Once paired, you can use simple voice commands to control your lights:

- "Alexa, turn on the [light name]."
- "Hey Google, set [light name] to blue."
- "Alexa, dim the [light name] to 50%."
- "Hey Google, change [light name] to music mode."

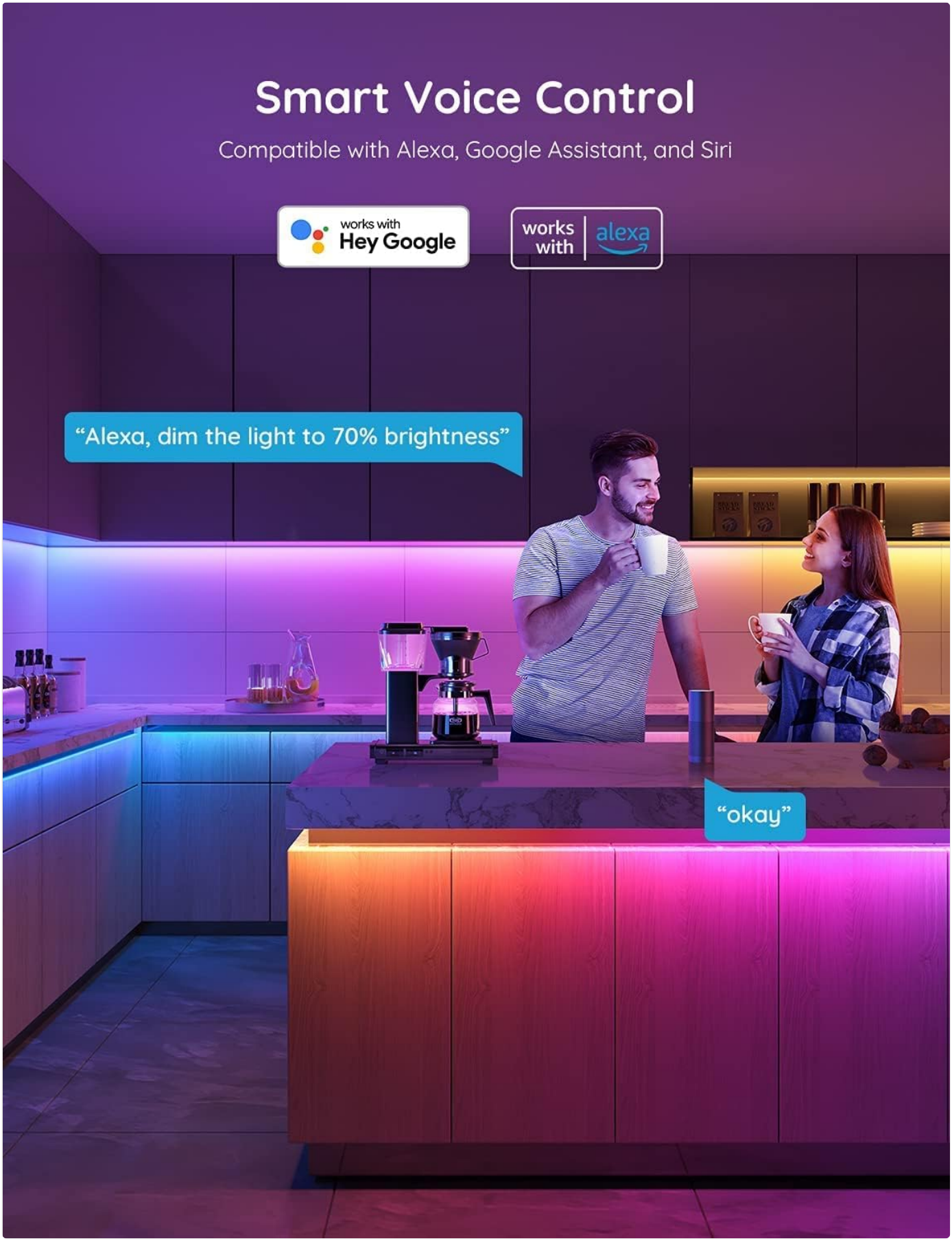

Image: A couple in a kitchen with Govee LED strip lights installed under cabinets, demonstrating voice control functionality with a smart speaker.

Maintenance

- **Cleaning:** Gently wipe the LED strips with a dry, soft cloth to remove dust. Avoid using liquid cleaners or abrasive materials.

- **Adhesive Care:** If the adhesive begins to lose its stickiness, ensure the surface is clean. For re-installation, consider using additional adhesive clips (not included) for secure mounting.
- **Storage:** If removing the strips for storage, carefully roll them up and store them in a cool, dry place away from direct sunlight.

Troubleshooting

- **Lights not turning on:**
  - Check if the power adapter is securely connected to both the control box and the power outlet.
  - Ensure the power outlet is functional.
  - Verify that the LED strip is correctly connected to the control box.
- **Lights not responding to app/voice control:**
  - Confirm your smartphone's Bluetooth or Wi-Fi is enabled and connected to the same network as the Govee device.
  - Ensure the Govee Home App is up to date.
  - Restart the Govee Home App and try again.
  - For voice control, ensure your Alexa or Google Assistant device is properly linked to your Govee account and is online.
- **Inconsistent colors or segments not working:**
  - Check for any physical damage or kinks in the LED strip.
  - Ensure all connections are secure.
  - Perform a factory reset (refer to the Govee Home App or Govee support for specific instructions).

Specifications

Feature	Detail
Brand	Govee
Model	RGBIC LED Strip Light 16.4ft
Color	RGBIC (Multicolor)
Indoor/Outdoor Usage	Indoor
Special Features	AI-created Themes from Photo Uploads, Share User-created DIY Effects, Timer, Upgraded Music Mode, Works with Alexa, Google Assistant
Light Source Type	LED
Power Source	Adapter

Warranty and Support

For warranty information, technical support, or further assistance, please refer to the official Govee website or contact Govee customer service directly. Keep your purchase receipt for warranty claims.

You can visit the official Govee Store for more information:Govee Store

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