

[Manuals.plus](#) /

› [Cozylady](#) /

› Cozylady RGB Neon LED Rope Light (Model HX-WL3035-24V) Instruction Manual

Cozylady HX-WL3035-24V

Cozylady RGB Neon LED Rope Light Instruction Manual

Model: HX-WL3035-24V

INTRODUCTION

Thank you for choosing the Cozylady RGB Neon LED Rope Light. This manual provides essential information for the safe and efficient use of your product. This flexible, waterproof LED rope light offers versatile lighting options with Bluetooth APP and remote control, music synchronization, and a timer function, suitable for various indoor and outdoor decorative applications.

WHAT'S IN THE BOX

- Neon Strip Light
- Manual
- Remote Control
- Controller
- Power Supply



Overview of the Cozylady RGB Neon LED Rope Light components.

SETUP

Follow these steps to set up your Cozylady RGB Neon LED Rope Light:

1. **Plan Your Design:** Before installation, determine the desired shape or pattern for your light strip. The flexible silicone material allows for various creative designs.
2. **Choose Installation Method:** You have two primary options for mounting the light strip: adhesive tape or mounting clips with screws.
3. **Adhesive Tape Installation (if applicable):**
 - Attach the provided double-sided adhesive tape to the back of the neon light strip.
 - Carefully peel off the protective film from the adhesive.
 - Press the light strip firmly onto the desired clean, dry surface.

4. Mounting Clips and Screws Installation:

- Position the mounting clips along your planned design.
- Secure the clips to the surface using the provided screws.
- Snap the neon light strip into the installed clips.

5. **Connect Components:** Connect the neon light strip to the controller, and then connect the controller to the power supply. Finally, plug the power supply into a standard AC outlet.

6. **Download the App:** For Bluetooth control, download the companion app. You can find the download link by scanning the QR code on the controller or by visiting <http://www.easytrack.net.cn/download/?116CHUANZHIGUANG=>.



Diagram illustrating the easy connection of the LED rope light system, including the controller, power supply, and remote control. Also highlights the soft, flexible, and DIY cuttable nature of the light strip.

Custom pattern design



**Double-sided adhesive
tape installation**



**Screws Fixed
Buckle Install**



Pattern cannot be designed



Illustration of two installation methods: using double-sided adhesive tape and using screws with fixed buckles for custom pattern designs.



Step 1: DIY shapes.



**Step 2: Attach the adhesive
to the neon light.**



**Step 3: Peel off the
protective film and stick
the adhesive on the wall.**



**Step 4: Connect the power
controller.**

Step-by-step guide for creating DIY shapes with the LED rope light, including attaching adhesive and connecting the power controller.



Step-by-step guide for installing the LED rope light using screws and clips, including shaping and connecting the power controller.

OPERATING INSTRUCTIONS

Your Cozylady RGB Neon LED Rope Light can be controlled via the Bluetooth APP or the included 44-button remote control.

Bluetooth APP Control

After downloading and installing the app, connect your device via Bluetooth. The app provides comprehensive control over the light strip:

- **Color Selection:** Choose from a wide spectrum of colors using the color wheel or preset options.
- **Brightness Adjustment:** Adjust the intensity of the light.
- **Effects and Modes:** Select various dynamic lighting effects and modes.
- **Music Sync:** Utilize the built-in microphone to synchronize light effects with music or other audio.
- **Timer Function:** Set schedules for the light to automatically turn on or off at specific times.

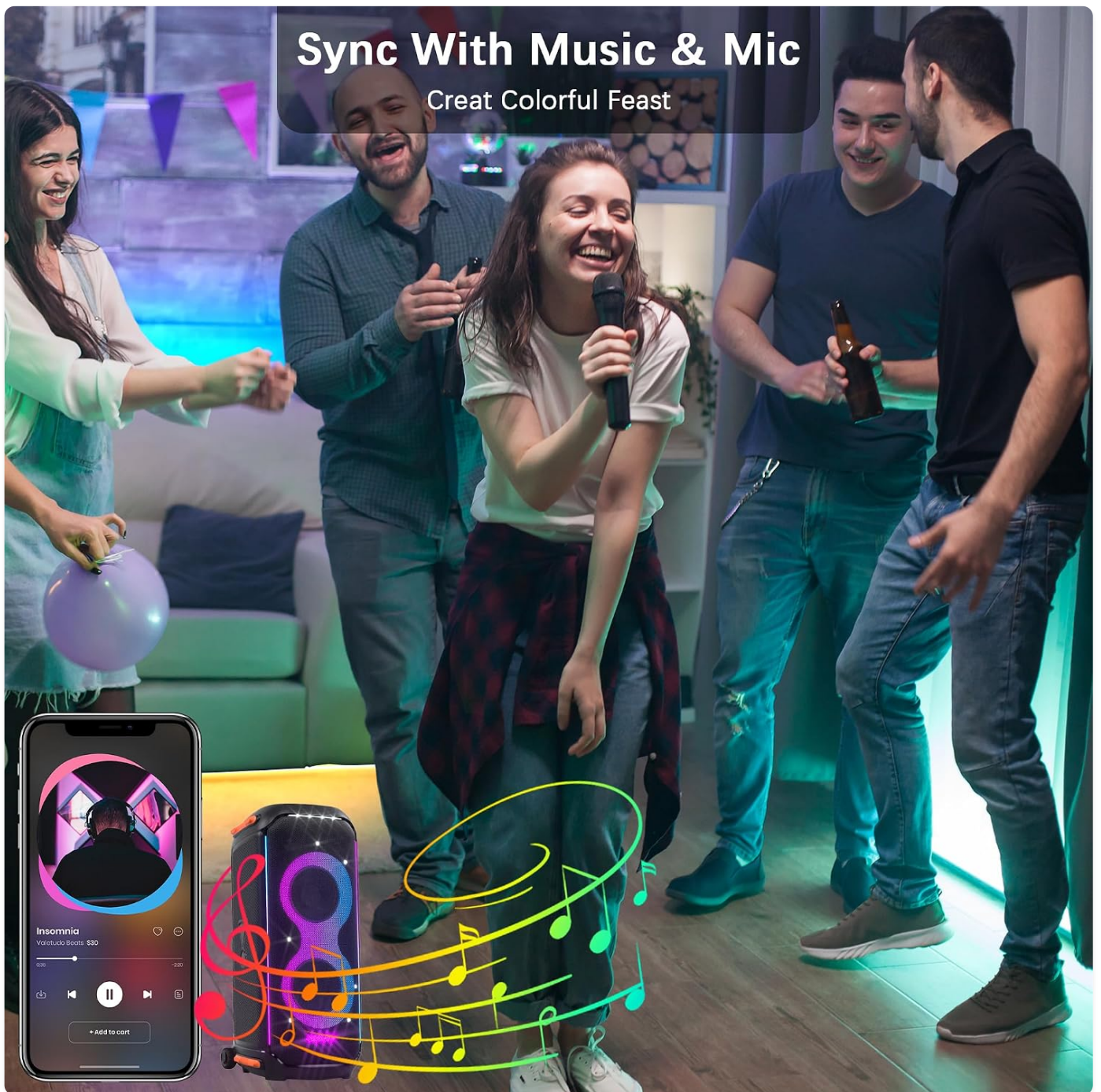
Remote Control

The 44-button remote control offers quick access to common functions:

- **Power On/Off:** Turn the lights on or off.
- **Color Presets:** Select static colors.
- **Dynamic Modes:** Choose from various flashing, fading, or jumping modes.
- **Brightness/Speed Adjustment:** Control the brightness of static colors or the speed of dynamic modes.

Sync With Music & Mic

Crear Colorful Feast



Screenshots of the Bluetooth APP interface, demonstrating various control modes including style, music, color, timing, and microphone synchronization.



Timing Function



Demonstration of the timing function, allowing users to schedule automatic turn-on and turn-off times for the LED rope light.

Game Atmosphere

Pick the RGB colors and modes for your game



The LED rope light synchronizing with music and microphone input, creating dynamic lighting effects for events.

Your browser does not support the video tag.

Official video demonstrating the features and application of the Cozylady LED Neon Light, including mobile app control and various color options.

MAINTENANCE

The Cozylady RGB Neon LED Rope Light is designed for durability and ease of maintenance:

- **Waterproof Design:** With an IP67 ingress protection rating, the light strip is waterproof and suitable for outdoor use, even in rainy conditions.
- **Durable Material:** Made from durable, weather-resistant, and heatproof silicone, it is designed for long-lasting performance.
- **Cleaning:** To clean the light strip, gently wipe it with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.

- **Cutting Instructions:** The light strip is DIY cuttable at designated black wire marks. If cutting, ensure to install a protective cover over the cut end to maintain the IP67 waterproof level and prevent electrical leakage.



Key features of the LED rope light: cuttable, waterproof, flexible, 24V 1A adaptor, and safe operation.

TROUBLESHOOTING

If you encounter issues with your Cozylady RGB Neon LED Rope Light, please refer to the following common solutions:

- **Lights Not Turning On:**

- Ensure all connections (light strip to controller, controller to power supply, power supply to outlet) are secure.
- Verify the power outlet is functional.
- Check if the remote control battery (1 CR2032) needs replacement.

- **Remote Control Not Working:**

- Point the remote directly at the controller's IR receiver.
- Replace the CR2032 battery in the remote.

- **Bluetooth APP Connection Issues:**

- Ensure Bluetooth is enabled on your mobile device.
- Restart the app and try reconnecting.
- Ensure your device is within range of the light strip's controller.

- **Inconsistent Lighting or Colors:**

- Check for any kinks or damage along the light strip.
- Ensure the power supply is adequate and stable.

- **Adhesive Not Sticking:**

- Ensure the installation surface is clean, dry, and smooth.
- For long-term or uneven surfaces, consider using the included mounting clips and screws for a more secure installation.

If problems persist after attempting these solutions, please contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	Cozylady
Model Number	HX-WL3035-24V
Color	Multicolor
Indoor/Outdoor Usage	Indoor, Outdoor
Special Feature	App Control, Corded, Remote Control, Timer
Light Source Type	Neon
Power Source	AC
Connectivity Protocol	Bluetooth
Water Resistance Level	Waterproof (IP67)
Number of Batteries	1 CR2032 batteries required (for remote)
Material Type	Polyimide (Silicone)
Item Weight	14.4 ounces
Item Length	7.62 meters (25 ft)

WARRANTY

This Cozylady product comes with a manufacturer's warranty of **6 months** from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper installation.

SUPPORT

For further assistance, technical support, or warranty inquiries, please contact Cozylady customer service through the retailer where you purchased the product or visit the official Cozylady store page:

[Visit the Cozylady Store on Amazon](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question