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OxyLED BL-XK04 RGB-yoyo

OxyLED Galaxy Light Projector BL-XK04 RGB-yoyo User Manual

Model: BL-XK04 RGB-yoyo | Brand: OxyLED

Introduction

This manual provides comprehensive instructions for the safe and effective use of your OxyLED Galaxy Light Projector. Please read this manual thoroughly before operating the device and retain it for future reference.

Package Contents

Verify that all items listed below are present in your package:

- 1 x Star projector
- 1 x Bottom bracket
- 1 x Remote Control
- 1 x USB line
- 1 x Fixed sticky glue



The image displays the OxyLED Galaxy Light Projector, its remote control, USB charging cable, and a small stand, all neatly arranged next to the product packaging.

Setup Instructions

1. **Unpacking:** Carefully remove all components from the packaging.
2. **Placement:** Position the projector on a stable, flat surface. The included bottom bracket can be used for stability. Ensure the projection area (ceiling or wall) is clear.
3. **Power Connection:** Connect the provided USB line to the projector's USB port and then to a compatible USB power source (e.g., power adapter, computer, power bank, car charger). The projector requires 5 Volts.



This image illustrates the versatility of the projector's USB charging cable, showing it connected to different power sources such as a car charger, computer, power bank, and a standard wall adapter, highlighting its flexible charging options.

4. **Remote Control Setup:** Ensure the remote control has working batteries (not included). Point the remote directly at the projector for optimal response.

Operating Instructions

Device Controls

The projector can be operated using the buttons on the device or the included remote control.



A detailed diagram showing the OxyLED Galaxy Light Projector and its remote control. Numbers point to specific buttons on both the device and the remote, explaining functions like LED projective switch, Clouds & LED colors change modes, On/Off switch, Cloud dynamic speed adjustment, Sound control mode, and LED brightness adjustment.

On-Device Buttons:

- **Power Button:** Press to turn the projector on or off.
- **Mode Button:** Cycle through different projection modes (e.g., stars only, nebula only, moon only, combinations).
- **Brightness Adjustment:** Adjust the intensity of the projected light.
- **Sound Control:** Activate or deactivate sound-activated mode.

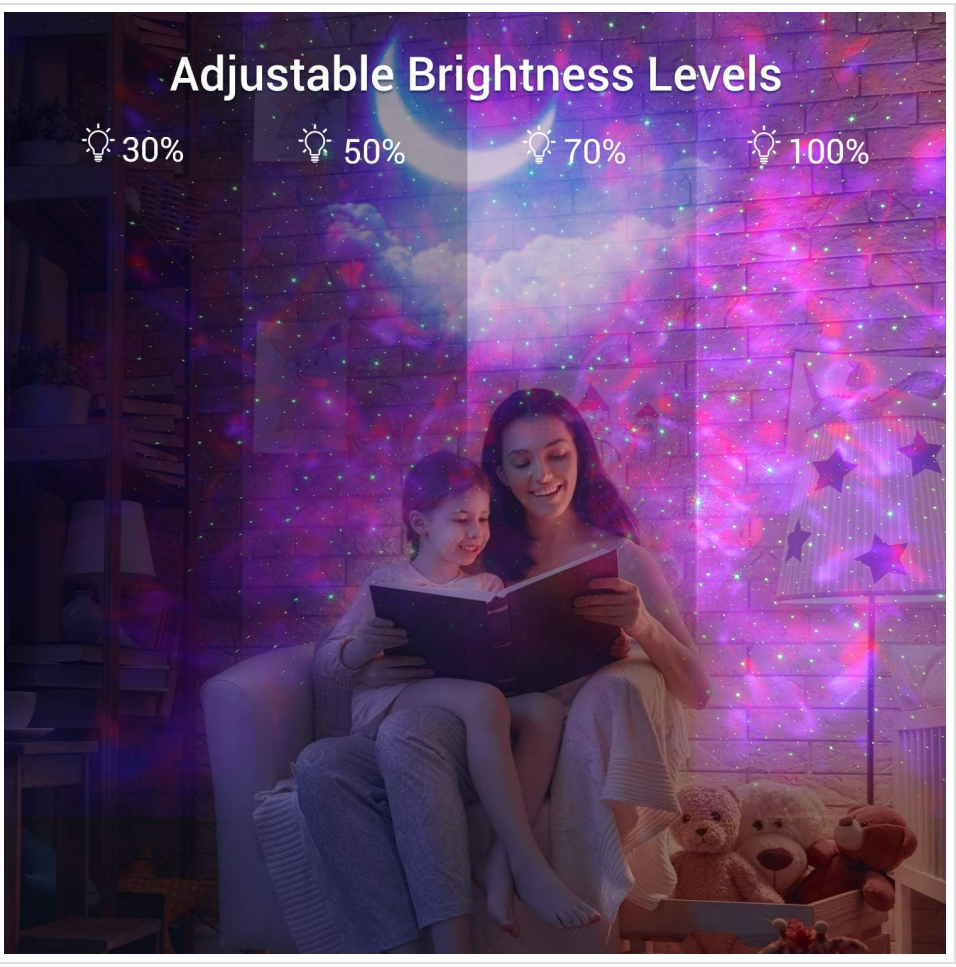
Remote Control Functions:

The remote control offers comprehensive control over the projector's features:

- **Power (On/Off):** Turns the projector on or off.
- **Mode:** Cycles through various projection patterns and combinations (e.g., Moon, Moon+Ripples, Moon+Stars, Moon+Stars+Ripples).
- **S+/-:** Adjusts the speed of the cloud dynamic effect.
- **Brightness:** Adjusts the brightness levels (30%, 50%, 70%, 100%).
- **Color Selection:** Select specific LED colors (Blue, Green, Red, White) or combinations.
- **Sound Control:** Activates the sound-activated mode, where lights change with music rhythm.



This image showcases four distinct light projection modes: a solitary moon, moon with ripples, moon with stars, and a combination of moon, stars, and ripples, demonstrating the variety of visual effects available.



The image displays a room with the projector's output at various brightness settings, from a subtle 30% to a vibrant 100%, illustrating the adjustable light

intensity.

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This video provides a visual guide to the OxyLED Galaxy Light Projector, demonstrating how to use the remote control to switch between different light modes, adjust brightness, and change colors, showcasing the dynamic galaxy and moon projections.

Your browser does not support the video tag.

This video highlights the nebula cloud and star projection capabilities of the OxyLED Galaxy Light Projector, showing the fluid movement and vibrant colors that create an immersive celestial experience.



The image depicts a lively scene where people are enjoying a party under the projections of the OxyLED Galaxy Light Projector, with musical notes overlaid to signify its sound-activated mode, where lights respond to music.

Adjustable Projection Angle

The projector features a 120° adjustable angle, allowing you to direct the projection onto ceilings, walls, or other desired surfaces.



This diagram illustrates the projector's flexible design, demonstrating how its 120-degree adjustable angle allows for projections onto various surfaces, including ceilings and walls, providing versatile placement options.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the projector. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the projector in a cool, dry place away from direct sunlight and extreme temperatures.
- **Lens Care:** Avoid touching the projection lens directly. If cleaning is necessary, use a lens cleaning cloth designed for optics.

Troubleshooting

Problem	Possible Cause	Solution
Projector does not turn on.	No power supply or loose connection.	Ensure the USB cable is securely connected to both the projector and a working power source. Try a different USB port or adapter.
Remote control not responding.	Dead batteries or obstruction.	Replace remote control batteries. Ensure there is no obstruction between the remote and the projector's sensor.
Projection is dim or unclear.	Low brightness setting or dirty lens.	Increase brightness using the remote or device buttons. Clean the projection lens with a soft, dry cloth. Ensure the room is sufficiently dark.

Problem	Possible Cause	Solution
Stars or clouds blend together.	Possible internal issue or specific mode selected.	Cycle through different modes to see if the issue persists. If it's a consistent problem across modes, contact customer support.

Specifications

Brand: OxyLED

Model Number: BL-XK04 RGB-yoyo

Light Source Type: LED

Color Effects: 43 (Blue, Green, Red, White LEDs)

Control Method: Remote Control

Power Input: 5 Volts

Dimensions: 6.45 x 6.45 x 4.92 inches

Item Weight: 11.6 ounces

Material: Plastic

Special Features: Color Changing, Moon and Star Projection, Nebula Cloud, Sound Activated Mode

Warranty and Support

For warranty information or technical support, please refer to the official OxyLED website or contact their customer service directly. Keep your purchase receipt for warranty claims.
Official Website: OxyLED Store on Amazon

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