

Flashback Events YSH-503

Flashback Events 21-Eyes RGB Laser & UV LED Strobe Party Light

Model: YSH-503

1. SAFETY INFORMATION

Please read and understand all safety instructions before operating this device. Failure to follow these instructions may result in injury or damage to the product.

- **Laser Safety:** Avoid direct eye exposure to the laser beam. This product uses Class 3R lasers, which can cause eye injury if viewed directly.
- **Power Supply:** Ensure the power supply matches the device's requirements (AC110-240V, 50/60Hz). Disconnect power before cleaning or servicing.
- **Ventilation:** Ensure adequate ventilation around the unit to prevent overheating. Do not block ventilation openings.
- **Placement:** Place the unit on a stable, flat surface or mount securely. Avoid placing in damp or dusty environments.
- **Children:** Keep out of reach of children.

2. PACKAGE CONTENTS

Verify that all items are included in your package:

- 21-Eyes RGB Laser & UV LED Strobe Party Light Unit
- Remote Control
- Power Cord
- User Manual



Image: Contents of the product package, showing the main light unit, remote control, power cable, and user manual.

3. PRODUCT OVERVIEW

The Flashback Events 21-Eyes RGB Laser & UV LED Strobe Party Light is a versatile stage lighting solution designed to create dynamic visual effects for various events. It combines multiple lighting technologies to produce a rich and immersive atmosphere.

Key Features:

- **21-Lens Laser System:** Projects vibrant red, green, and blue laser patterns.
- **RGB & UV LED Strobe:** Features bright RGB and UV (purple) LEDs for wash and strobe effects.
- **Multiple Control Modes:** Supports Sound-Activated, DMX512, Auto, and Master/Slave modes.
- **Durable Construction:** Made from aluminum and plastic for reliability.

Product Dimensions and Components:

PRODUCT INFORMATION



21 Eyes Smart Party Light

Name: 21Eye Strobe lamp

Power supply: AC110~240,50Hz/60Hz

Power: 15W

Inner box weight: 1.2kg

Inner box size: 23*14*13.5CM

Model: YSH-503

Laser: R: 200/G: 50/B: 150

Mode: Sound/Strobe/AUTO/DMX

SIZE

4.7in
(120mm)

2.9in
(75mm)



3.9in
(100mm)

7.8in
(200mm)

Image: Diagram detailing the product's dimensions (7.87"L x 5.11"W x 3.95"H) and key specifications like power (15W) and control modes.

PRODUCTS

Product introduction



Image: Breakdown of the light's components, showing the arrangement of Red, Blue, Green, and UV LEDs and lasers.

4. SETUP

4.1 Mounting the Unit

The light can be placed on a flat surface or mounted using the adjustable bracket. Ensure the mounting location is stable and can support the weight of the unit.

- **Table Placement:** Place the unit on a stable, level surface.
- **Ceiling/Truss Mounting:** Use appropriate clamps and safety cables (not included) to secure the unit to a ceiling or truss system. Adjust the bracket to direct the light as desired.

4.2 Power Connection

Connect the provided power cord to the unit's power input and then to a compatible power outlet (AC110-240V, 50/60Hz).



Image: Rear panel of the light, highlighting the power input and control buttons.

5. OPERATING MODES

The light offers various operating modes, which can be selected via the control panel buttons or the remote control.

5.1 Control Panel Operation

Use the MENU button to cycle through modes, UP/DOWN to adjust settings, and ENTER to confirm.

5.2 Remote Control Operation

The included remote control provides convenient access to all functions:

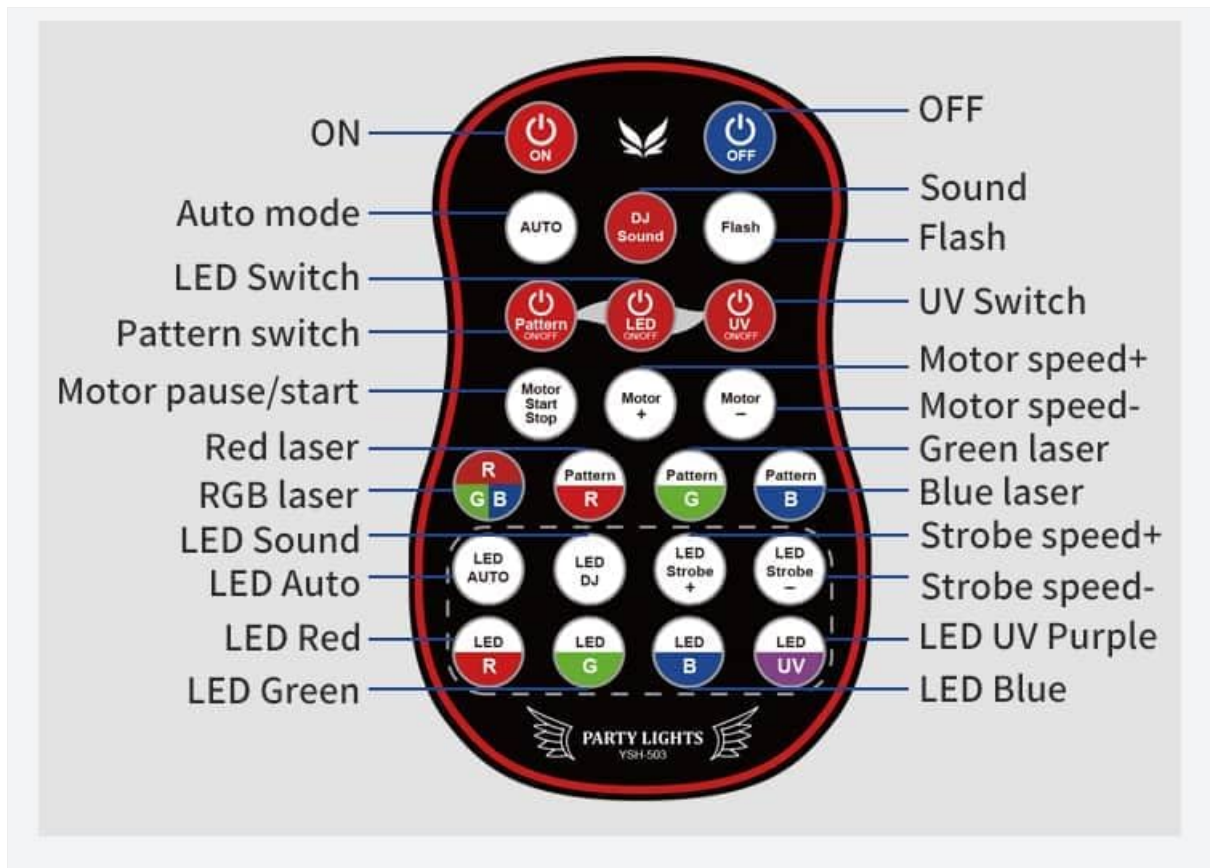


Image: Detailed layout of the remote control with all button functions labeled.

- **ON/OFF:** Power on or off the unit.
- **AUTO Mode:** Cycles through pre-programmed light patterns automatically.
- **DJ Sound Mode:** Activates sound-responsive lighting effects.
- **Flash Mode:** Controls strobe effects.
- **LED Switch:** Toggles LED lights on/off.
- **Pattern Switch:** Changes laser patterns.
- **Motor Speed +/-:** Adjusts the rotation speed of patterns.
- **Laser Color Buttons (R, G, B, RGB):** Select individual or combined laser colors.
- **LED Color Buttons (Red, Green, Blue, UV Purple):** Select individual LED colors.
- **Strobe Speed +/-:** Adjusts the speed of the strobe effect.

5.3 Sound-Activated Mode

In DJ Sound mode, the built-in microphone detects music and adjusts the light patterns and colors to the beat, creating a synchronized show.

5.4 DMX512 Control

For professional setups, connect a DMX controller to the DMX IN port. Use the DMX OUT port to daisy-chain multiple units. Refer to your DMX controller's manual for specific programming instructions. This unit typically uses 11 DMX channels for advanced control over patterns, colors, and movement.

5.5 Master/Slave Mode

Link multiple units together using DMX cables. Set one unit as the Master and others as Slaves. The Slave units will mirror the Master's operation, creating a coordinated light show.

5.6 Visual Demonstrations

Your browser does not support the video tag.

Video: Demonstration of the Flashback Events 3-in-1 and 21-Eyes Party Lights operating together with haze, showcasing various laser and LED effects.

Your browser does not support the video tag.

Video: A dynamic display of the 21-Eyes Rave Party Light's LED strobe and laser effects in action.

Your browser does not support the video tag.

Video: The 21-Eyes Stage Light showcasing disco dance, DJ party, and strobe light effects.

Your browser does not support the video tag.

Video: A comprehensive demonstration of the Flashback Events 21-Eyes LED Strobe Laser Party Light's features and effects.

Your browser does not support the video tag.

Video: The 21-Eyes light in action within a large bedroom setting with haze, demonstrating its coverage and visual impact.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your light unit.

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the unit. Do not use harsh chemicals or abrasive cleaners.
- **Lens Cleaning:** Gently wipe the laser and LED lenses with a soft, lint-free cloth to maintain clear light output.
- **Ventilation:** Periodically check that the ventilation openings are clear of dust and debris.
- **Storage:** When not in use, store the unit in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues with your light, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power	Power cord not connected; power outlet faulty	Ensure power cord is securely connected. Test outlet with another device.
No light output	Unit is off; mode not selected; remote battery low	Turn unit on. Select an operating mode. Replace remote control battery (CR2032).
Lights not responding to music	Sound-activated mode not selected; music too quiet	Ensure DJ Sound mode is active. Increase music volume or move unit closer to sound source.
DMX control not working	Incorrect DMX address; faulty DMX cable; DMX controller issue	Check DMX address settings. Test DMX cables. Verify DMX controller is functioning correctly.

8. SPECIFICATIONS

Feature	Detail
Model Number	YSH-503
Color	Black
Material	Aluminum, Plastic
Light Source Type	Light Emitting Diode (LED)
Power Source	Corded Electric
Voltage	110 Volts (AC)
Maximum Compatible Light Source Wattage	15 Watts
Mounting Type	Table / Ceiling / Truss
Light Source Special Features	Strobe, Sound-Activated
Number of Light Sources	21
Item Dimensions L x W x H	7.87"L x 5.11"W x 3.95"H
Remote Control Battery	1 CR2032 battery required (not included)
Manufacturer	Shenzhen Yushenghang Electronics Co., Ltd

9. WARRANTY AND SUPPORT

This Flashback Events product comes with a **1-year manufacturer warranty**.

For any questions or assistance, our support team is available to respond within 24 hours. Please refer to the contact information provided with your purchase or visit the official Flashback Events store on Amazon for further details.

Thank you for choosing Flashback Events!