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> AMKI 15 Eyes RGB Party Stage Light Instruction Manual

## AMKI DBL-04

# AMKI 15 Eyes RGB Party Stage Light Instruction Manual

Model: DBL-04

## INTRODUCTION

Thank you for purchasing the AMKI 15 Eyes RGB Party Stage Light. This versatile 3-in-1 disco light combines pattern lights and strobe lights, offering an unparalleled lighting experience for various events. This manual provides essential information for safe and effective operation, maintenance, and troubleshooting.

Please read this manual thoroughly before use and retain it for future reference.

## IMPORTANT SAFETY INSTRUCTIONS

- Always ensure proper ventilation to prevent overheating. The built-in cooling fan aids in heat dissipation.
- Do not expose the device to rain or moisture.
- Avoid direct eye exposure to the laser beams. Lasers can cause eye damage.
- Ensure the power supply matches the device's requirements (220 Volts AC).
- Disconnect power before cleaning or maintenance.
- Keep out of reach of children.
- Do not attempt to repair the device yourself. Refer to qualified service personnel.

## PACKAGE CONTENTS

Verify that all items are present in the package:

- AMKI 15 Eyes RGB Party Stage Light (Model: DBL-04)
- Remote Control
- Power Cable
- User Manual (this document)



Image: The product, data line (power cable), instructions (manual), and remote control are included in the package.

## SETUP

1. **Unpacking:** Carefully remove the light from its packaging.
2. **Placement:** Place the light on a stable, flat surface or mount it securely using the integrated bracket. Ensure adequate space around the unit for ventilation.
3. **Power Connection:** Connect the provided power cable to the light's power input port and then plug it into a compatible power outlet (220V AC).
4. **Remote Control:** Ensure the remote control has working batteries.



Image: Rear view of the light unit, highlighting the vents, power input, DMX IN/OUT ports, and control panel.

## OPERATING MODES

The AMKI 15 Eyes RGB Party Stage Light offers multiple operating modes for diverse applications:

### 1. Auto Mode

In Auto Mode, the light cycles through its pre-programmed patterns and effects automatically. This is ideal for quick setup and continuous light shows without manual intervention.

- To activate: Select "Auto" on the remote control or via the control panel.

### 2. Sound Activated Mode

The Sound Activated Mode allows the light to synchronize its patterns and effects with the rhythm of music or ambient sound. The built-in microphone detects sound, making it perfect for parties and dance floors.

- To activate: Select "Sound" or "DJ" mode on the remote control or via the control panel.
- Adjust the sensitivity if needed to match the volume of your audio.



Image: The AMKI 15 Eyes RGB Party Stage Light and its remote control, demonstrating the variety of light patterns and colors it can produce.

### 3. DMX512 Control Mode

For professional lighting setups, the DMX512 mode allows precise control over various parameters such as color, pattern, strobe speed, and rotation. Connect the light to a DMX controller using standard DMX cables.

- Connect DMX IN/OUT ports to your DMX controller and other DMX-compatible lights.
- Refer to the DMX channel chart (usually provided in a separate DMX manual or on the device itself) for specific control functions.

### 4. Master/Slave Mode

In Master/Slave mode, multiple AMKI lights can be synchronized to perform the same light show. One unit acts as the

"Master" and controls all other "Slave" units.

- Connect the DMX OUT of the Master unit to the DMX IN of the first Slave unit.
- Daisy-chain subsequent Slave units by connecting the DMX OUT of one to the DMX IN of the next.
- Set the Master unit to your desired operating mode (Auto or Sound Activated).
- Set all Slave units to "Slave" mode.

## Visual Demonstrations

Observe the dynamic lighting effects and various patterns the AMKI 15 Eyes RGB Party Stage Light can produce in the following videos:



Video: Official demonstration of the AMKI 15 Eyes 3-in-1 Party Light Stage Light with DMX 512 Control, showcasing various patterns and color combinations.



Video: A short preview video demonstrating the dynamic light effects of the AMKI 15 Eyes 3-in-1 Party Light. This video is a brief overview of the product's capabilities.

## MAINTENANCE

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Regular maintenance ensures the longevity and optimal performance of your AMKI Party Stage Light.

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the unit. Do not use abrasive cleaners or solvents. Ensure the vents are free from dust and debris to maintain proper airflow for the cooling fan.
- **Storage:** When not in use, store the light in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Inspection:** Periodically inspect the power cable for any signs of damage, fraying, or exposed wires. A damaged cable can pose a safety hazard and should be replaced immediately.



Image: Example of a damaged power cable. If your cable shows similar wear, replace it immediately to ensure safety and proper function.

## TROUBLESHOOTING

| Problem                               | Possible Cause   | Solution  |
|---------------------------------------|--|---|
| Light does not turn on.               | No power supply; damaged power cable; unit malfunction.            | Check power connection and outlet. Inspect power cable for damage. If cable is damaged, replace it. If problem persists, contact support. |
| Light output is weak or inconsistent. | Dust/debris on lenses; unit overheating; internal component issue. | Clean lenses and vents. Ensure proper ventilation. If problem persists, contact support.  |

| Problem                              | Possible Cause   | Solution  |
|--------------------------------------|--|---|
| Sound Activated mode not responding. | Microphone sensitivity too low; no sound input; incorrect mode selected. | Increase microphone sensitivity via remote/control panel. Ensure music is playing loudly enough. Verify "Sound" or "DJ" mode is selected. |
| DMX control not working.             | Incorrect DMX address; faulty DMX cable; incorrect mode selected.        | Check DMX address settings. Ensure DMX cables are properly connected and not damaged. Verify DMX mode is selected.                        |

## SPECIFICATIONS

- **Model:** DBL-04
- **Brand:** AMKI
- **Color:** Multicolor
- **Material:** Metal (Shade Material), Plastic (General)
- **Light Source Type:** LED
- **Power Source:** Corded Electric
- **Voltage:** 220 Volts (AC)
- **Wattage:** 15 Watts
- **Light Source Wattage:** 8 Watts
- **Number of Light Sources:** 15
- **Product Dimensions:** 7.28"L x 3.54"W x 3.15"H
- **Item Weight:** 2.49 pounds
- **Features:** RGB, Sound Activated, Memory
- **Mounting Type:** Table Mount
- **UPC:** 738088171342

## WARRANTY AND SUPPORT

AMKI offers a 360-day refund/replacement policy and lifetime support for any quality-related issues. If you have any questions or require troubleshooting assistance, please contact AMKI customer support. A satisfied solution is promised. For further assistance, please refer to the official user guide available as a PDF [User Guide \(PDF\)](#).