

U`King ZQ07010

U`King LED15W Beam Spot Stage Light User Manual

Model: ZQ07010 | Brand: U`King

1. SAFETY INSTRUCTIONS

Please read and understand all safety instructions before installing or operating this product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- This product is for indoor use only. Do not expose to rain or moisture.
- Ensure the power supply voltage matches the product's requirements (AC 100-240V, 50/60Hz).
- Always disconnect from the main power supply before cleaning, servicing, or moving the fixture.
- Do not operate the fixture if the power cord is damaged.
- Avoid direct eye exposure to the light source.
- Ensure proper ventilation. Do not block ventilation openings.
- Mount the fixture securely using appropriate clamps and safety cables.
- Keep away from flammable materials.
- Refer all servicing to qualified personnel.

2. PACKAGE CONTENTS

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

- U`King LED15W Beam Spot Stage Light Unit x 1
- Mounting Bracket x 1
- Knobs x 2
- Power Cord x 1

- User Manual x 1



Image: Package contents including the stage light, power cord, mounting bracket, and user manual.

3. PRODUCT OVERVIEW

The U`King LED15W Beam Spot Stage Light is a compact and versatile lighting fixture designed for various event settings. It features a high-brightness 10W RGBW 4-in-1 LED, offering vibrant and uniform light output with low power consumption.

3.1 Key Features

- **High Brightness & Energy Efficiency:** Equipped with a 10W RGBW 4-in-1 LED, delivering vivid light at 12W low power consumption.
- **Compact Design:** Small and lightweight for easy portability and flexible installation.
- **Durable Construction:** Made from robust ABS material with an integrated design for enhanced durability and excellent heat dissipation.
- **Multiple Control Modes:** Supports DMX512, Master-Slave, Sound Control, and Automatic modes.
- **Adjustable Beam:** Features a zoomable lens and a fixed 12-degree beam angle for focused lighting.
- **Quiet Operation:** Designed with a silent cooling fan for minimal noise during use.



Image: Front-side view of the U'King LED15W Beam Spot Stage Light.

3.2 Dimensions and Components



Image: Product dimensions (approx. 14cm length, 12.2cm height, 6.7cm width) and zoomable lens feature.



Cooling fan



DMX IN



DMX OUT



Image: Rear control panel with cooling fan, DMX IN/OUT, digital display, and MENU, UP, DOWN, ENTER buttons.



Lighting Effects By Disco Ball

Image: Close-up of key components: Cooling Fan, 4 Digital Display, Zoom Lens, and Adjustable Bracket.

4. SETUP

4.1 Mounting

The fixture can be placed on a flat surface or mounted to a truss or ceiling using the included bracket. Ensure the mounting surface or structure can support the weight of the fixture.

1. Attach the mounting bracket to the fixture using the provided knobs, ensuring it is securely fastened.
2. For truss mounting, use appropriate clamps (not included) to secure the bracket to the truss. Always use a safety cable (not included) as a secondary attachment.
3. Adjust the angle of the fixture as needed and tighten the knobs to lock it in position.

4.2 Power Connection

Connect the included power cord to the fixture's power input and then to a compatible power outlet (AC 100-240V, 50/60Hz).

5. OPERATING MODES

The U`King LED15W Beam Spot Stage Light offers multiple control modes for versatile lighting effects. Use the digital display and control buttons (MENU, UP, DOWN, ENTER) on the rear panel to navigate and select modes.

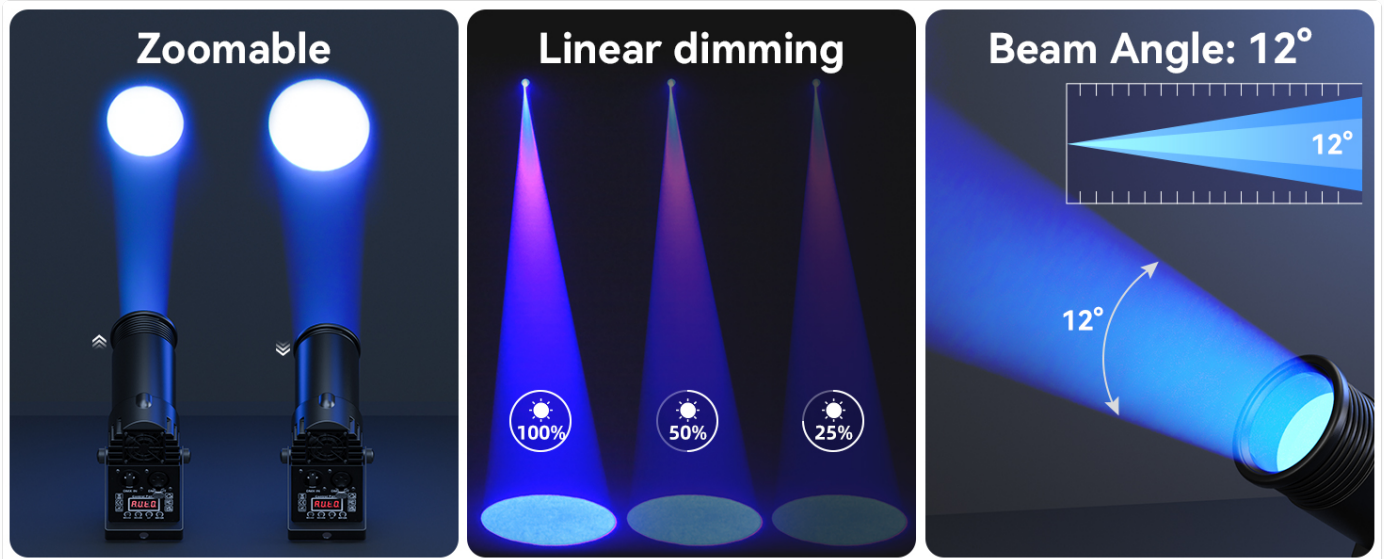


Image: Visual representation of DMX512, Automatic, Voice Control, and Master-Slave modes.

5.1 Menu Navigation

- Press the **MENU** button to cycle through the main menu options.
- Use the **UP** and **DOWN** buttons to adjust values or select sub-options.
- Press the **ENTER** button to confirm your selection or save changes.

5.2 DMX512 Control Mode

This mode allows professional control of the fixture using a DMX controller. The fixture uses 6 DMX channels for fine light adjustment.

1. Connect a DMX cable from your DMX controller's output to the fixture's **DMX IN** port.
2. For multiple fixtures, connect the **DMX OUT** of the first fixture to the **DMX IN** of the next, creating a daisy chain.
3. Set the DMX address for each fixture using the menu. Refer to the DMX channel chart in the specifications section for channel functions.

5.3 Master-Slave Mode

In this mode, multiple fixtures can synchronize their operations. One fixture acts as the master, controlling all other slave fixtures.

1. Connect the DMX OUT of the master fixture to the DMX IN of the first slave fixture. Continue daisy-chaining all slave fixtures.
2. Set the master fixture to an automatic or sound-activated mode.
3. Set all other fixtures (slaves) to 'Slave' mode via their menu.

5.4 Sound Control Mode

The fixture will react to ambient sound, changing colors and patterns in sync with music or other audio.

1. Select 'Sound' mode from the menu.
2. Adjust the sound sensitivity if available in the menu.

5.5 Automatic Mode

The fixture will cycle through pre-programmed lighting effects and color changes automatically.

1. Select 'Auto' mode from the menu.
2. Some models may allow adjustment of speed or specific auto programs.

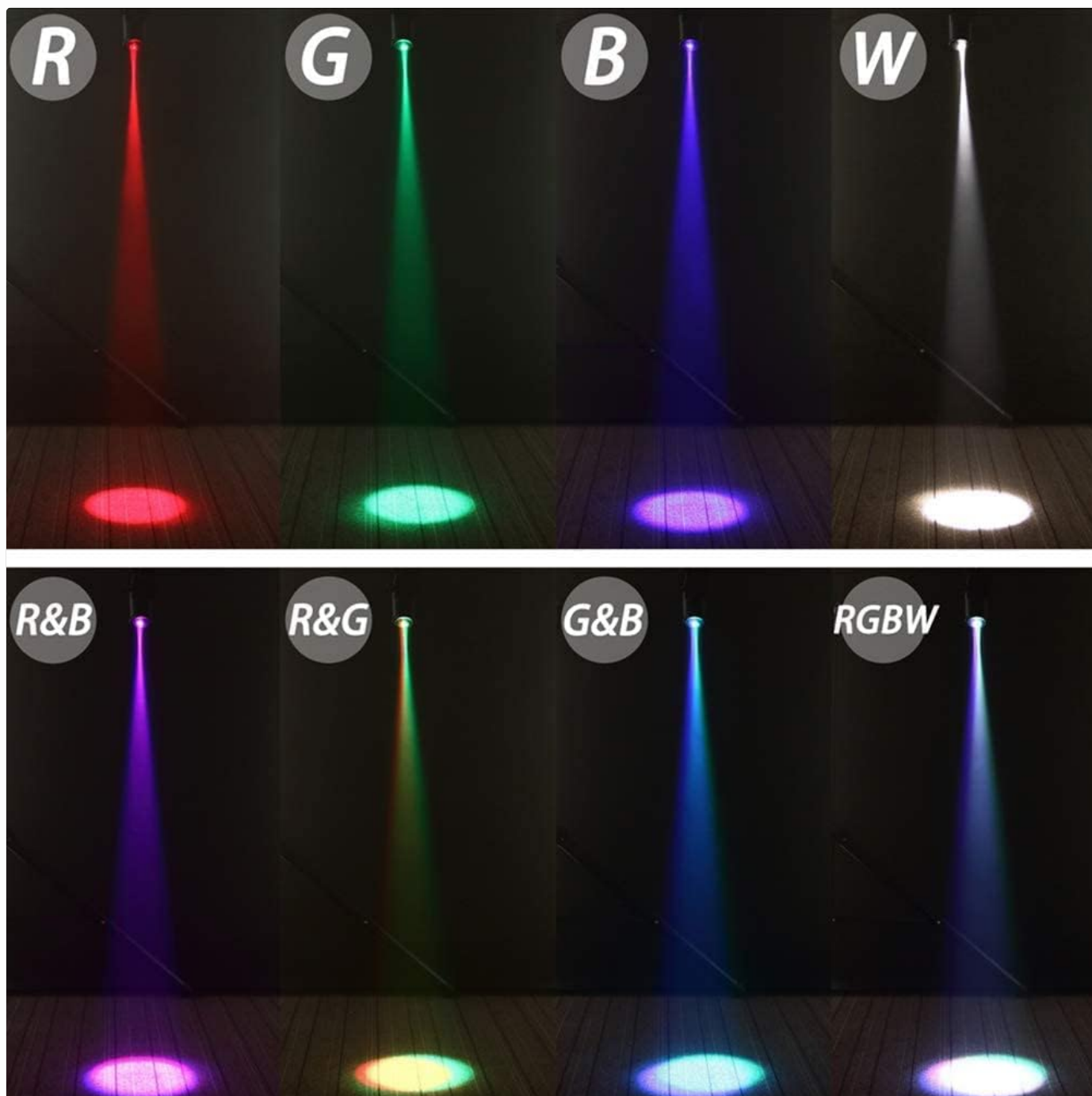


Image: Demonstrates various single (Red, Green, Blue, White) and mixed (R&B, R&G, G&B, RGBW) color beams.



Image: Examples of 7 colors and 5 lighting effects including Jump, Pulse, Gradient, Color Mixing, and Strobe.



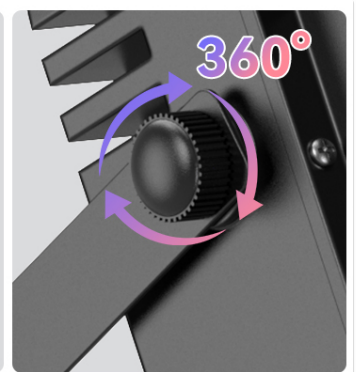
Cooling Fan



4 Digital Display



Zoom Lens



Adjustable Bracket

Image: Demonstrates the zoomable lens, linear dimming capability, and the 12-degree beam angle.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your fixture.

- **Cleaning:** Periodically clean the lens and exterior casing with a soft, lint-free cloth. Do not use abrasive cleaners or solvents. Ensure the fixture is powered off and unplugged before cleaning.
- **Fan & Vents:** Ensure the cooling fan and ventilation openings are free from dust and debris to prevent overheating. Use compressed air if necessary.
- **Storage:** When not in use for extended periods, store the fixture in a dry, dust-free environment.

7. TROUBLESHOOTING

If you encounter issues with your U`King LED15W Beam Spot Stage Light, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No light output	No power; Damaged LED; Incorrect mode selected	Check power connection; Contact support if LED is damaged; Select appropriate operating mode.
Fixture not responding to DMX	Incorrect DMX address; Faulty DMX cable; DMX controller issue; Fixture not in DMX mode	Verify DMX address; Check DMX cable connections; Test with another DMX controller; Ensure fixture is set to DMX mode.
Fan is noisy	Dust accumulation; Fan malfunction	Clean the fan and vents; If noise persists, contact support.
Colors are not correct	Incorrect DMX values; Internal setting error	Adjust DMX channel values; Reset fixture to factory settings if possible (refer to menu options).

8. SPECIFICATIONS

Product Model Number	ZQ07010
Material	Plastic (ABS)
Power Source	Power Cord Type
Light Source Type	LED (10W RGBW 4-in-1)
Power Consumption	12W
Beam Angle	25° (fixed, with zoomable lens)
Control Modes	DMX512, Master-Slave, Sound Control, Automatic
DMX Channels	6 Channels
Product Weight	460 grams
Dimensions (approx.)	14cm x 12.2cm x 6.7cm

9. WARRANTY AND SUPPORT

U`King products are manufactured to high-quality standards. For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official U`King website. Keep your proof of

purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

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