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› U`King 36 RGB LED Par Light Instruction Manual (Model ZQ01082)

U`King ZQ01082

U`King 36 RGB LED Par Light Instruction Manual

Model: ZQ01082

INTRODUCTION

Thank you for choosing the U`King 36 RGB LED Par Light. This versatile stage lighting unit is designed to enhance various events with its vibrant colors and multiple control options. Featuring 36 high-brightness RGB LEDs, it offers a range of lighting effects suitable for parties, DJ sets, weddings, and other special occasions. This manual provides essential information for safe and effective use of your new par light.



Figure 1: U`King 36 RGB LED Par Light highlighting key features.

SAFETY INFORMATION

- Always connect the device to a grounded power outlet.
- Do not expose the device to rain or moisture.
- Ensure proper ventilation to prevent overheating.
- Avoid direct eye exposure to the light source.
- Disconnect power before cleaning or servicing.

- Keep out of reach of children.

PACKAGE CONTENTS

Verify that all items are present in your package:

- U`King 36 RGB LED Par Light(s)
- Remote Control
- Adjustable Brackets
- Thumb Screws
- User Manual

SETUP

Follow these steps to set up your U`King Par Light:

1. **Attach Brackets:** Secure the adjustable brackets to the sides of the par light using the provided thumb screws. Ensure they are tightened firmly.
2. **Placement:** Position the light on a flat surface, mount it on a T-truss, or attach it to a stage bar. The adjustable brackets allow for various angles, including uplighting effects.
3. **Power Connection:** Connect the integrated power cord to a standard 110V AC power outlet.



Figure 2: Product dimensions and power cable connection.



Figure 3: Different mounting configurations for the par light.

OPERATING MODES

The U'King 36 RGB LED Par Light offers multiple control modes and lighting effects:

Control Modes:

- **Automatic Mode:** The light cycles through pre-programmed effects automatically.
- **Sound Activated Mode:** The light effects change in response to ambient sound or music, utilizing a built-in microphone.
- **Master-Slave Mode:** Connect multiple units via DMX cables. One unit acts as the master, controlling all connected slave units.
- **DMX 512 Control:** For professional lighting control, connect the unit to a DMX console using DMX IN/OUT ports.
- **Remote Control:** Use the included remote to easily switch between modes, adjust colors, and control brightness.



Figure 4: Overview of the 5 available control modes.

Lighting Effects:

The 36 RGB LEDs (12 red, 12 blue, 12 green) can produce a variety of mixed colors and effects:

- **Color Selection:** Choose a static color from the RGB spectrum.
- **Color Shade:** Gradually transition between colors.
- **Color Pulse:** Colors pulse in and out.
- **Color Jump:** Colors change abruptly.
- **Strobe:** Rapid flashing effect.
- **Fade:** Smooth fading between colors.



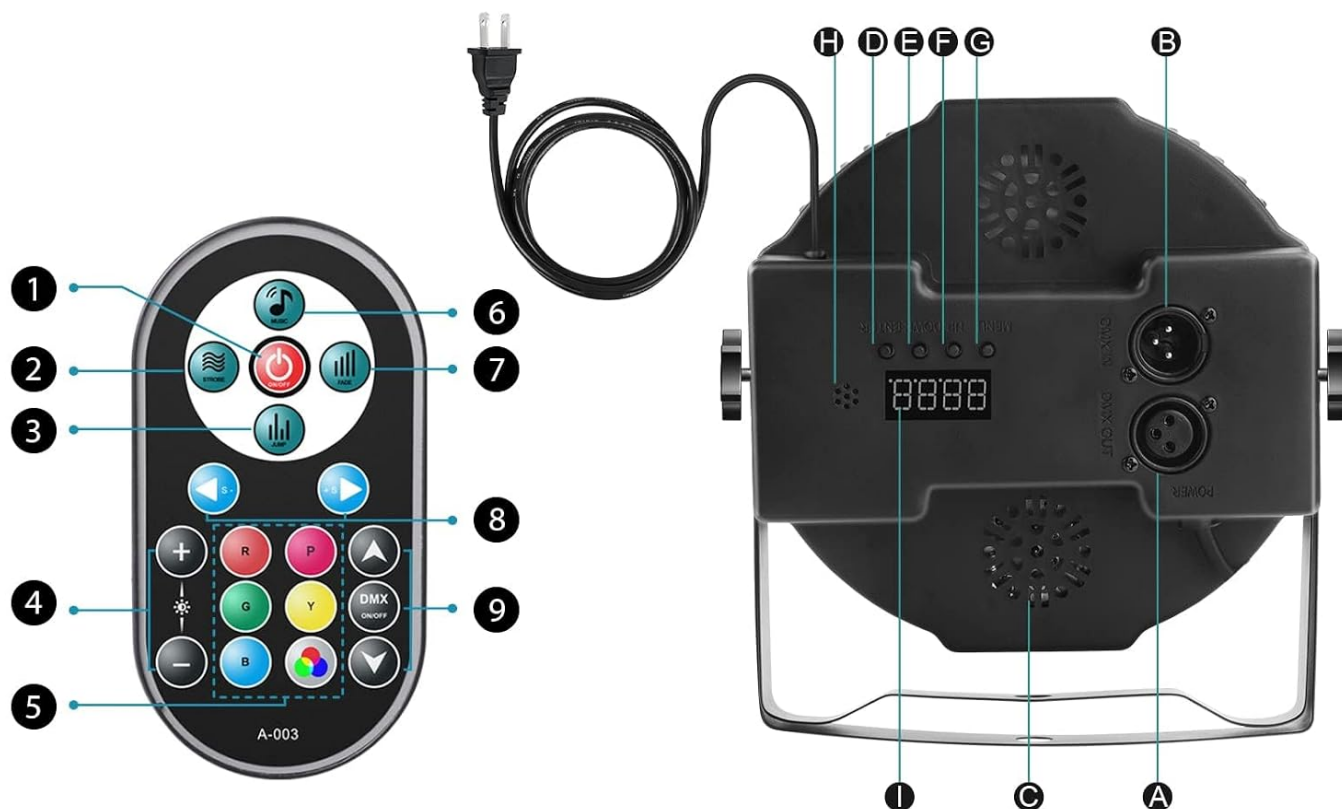
Figure 5: Overview of the 6 available lighting modes.

Remote Control Functions:

The included remote control (Figure 6) allows for convenient operation:

- **ON/OFF:** Power the unit on or off.
- **Mode Selection:** Buttons for Strobe, Jump, Fade, and Sound Activated modes.
- **Brightness Adjustment:** Increase or decrease light intensity.
- **Color Adjustment:** Select specific colors or color combinations.
- **Speed Control:** Adjust the speed of dynamic effects.

- **DMX Adjustment:** Access DMX settings.



1 ON/OFF	7 Fade mode	D MENU
2 Strobe mode	8 Change the speed levels under any mode	E UP
3 Jump mode	9 DMX adjustment	F DOWN
4 Brightness level adjustment	A DMX OUT	G ENTER
5 Color adjustment	B DMX IN	H MIC
6 Sound activated mode	C FAN	I DIGITAL DISPLAY

Figure 6: Back panel controls and remote control layout.

DMX Control:

For advanced control, connect your par light to a DMX console. The unit features DMX IN and DMX OUT ports for daisy-chaining multiple lights. Use the digital display and menu buttons on the back panel to set the DMX address and channel mode.



Figure 7: Close-up of the DMX control panel.

Official Product Video: U`King 36 LED Stage Lights

Video 1: An official seller video demonstrating the U`King 36 LED Stage Lights in various settings and showcasing their features.

Official Product Video: 36W LED Par Lights

Video 2: An official seller video showcasing the 36W LED Par Lights, demonstrating their color capabilities and effects.

MAINTENANCE

- **Cleaning:** Regularly wipe the exterior of the light with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Ventilation:** Ensure the cooling vents are clear of dust and debris to maintain optimal performance and prevent overheating.
- **Storage:** Store the light in a cool, dry place away from direct sunlight and extreme temperatures when not in use.

TROUBLESHOOTING

- **No Power:** Check the power cable connection and ensure the outlet is functioning.
- **Lights Not Responding:** Verify the remote control battery. If using DMX, check cable connections and DMX address settings.
- **Sound Activated Mode Not Working:** Ensure the environment has sufficient sound for the microphone to pick up.

If you encounter persistent issues, please contact customer support for assistance.

SPECIFICATIONS

Brand	U`King
Model Number	ZQ01082
Light Source Type	Light Emitting Diode (LED)
Number of Light Sources	36 (12 Red, 12 Blue, 12 Green)
Power Source	Corded Electric

Voltage	110 Volts
Brightness	7200 Lumen
Light Source Wattage	2 Watts
Maximum Compatible Light Source Wattage	72 Watts
Beam Angle	40 Degrees
Control Modes	DMX512, Master-Slave, Sound Activated, Automatic, Remote Control
Material	Aluminum, Plastic
Product Dimensions	22"L x 14.6"W x 7.9"H

WARRANTY

U`King products are covered by a limited manufacturer's warranty. Please refer to the product packaging or contact customer support for specific warranty terms and conditions.

SUPPORT

For technical assistance, troubleshooting, or warranty inquiries, please contact U`King customer support. Contact details can typically be found on the product packaging or the official U`King website.

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