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› DazzlingStage Stage Lights Instruction Manual

DazzlingStage ZQ01636

Instruction Manual for DazzlingStage Stage Lights

MODEL: ZQ01636

9 * 4W RGBW 4 in 1 Par Lights, 5/8 CH Corded LED Par, Uplights with DMX512

1. Product Overview

The DazzlingStage Stage Lights (Model ZQ01636) are versatile 9*4W RGBW 4-in-1 LED Par Lights designed for various events and settings. These lights offer multiple control and lighting modes, providing dynamic and vibrant illumination for weddings, birthdays, parties, and other events.

Key features include:

- High-quality 9 * 4W RGBW LED light bulbs for pure color radiation and a 45° beam angle.
- Multiple control modes: DMX512, Sound Activated, Master-Slave, and Auto Play.
- Five lighting modes: Static Color, Color Mixing, Jump Mode, Strobe Mode, and Fade Mode.
- Compact size and lightweight design for easy installation and portability.
- Suitable for a wide range of occasions including bars, family gatherings, KTV, theaters, and dance halls.

4 IN 1 RGBW 36W LED PAR LIGHTS



RGBW



Auto



Remote



Master-slave



Sound-activated



DMX512



Image: A single DazzlingStage LED Par Light, showcasing its blue light output. This light features 9 individual LED elements and a sturdy mounting bracket.

2. Safety Information

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

- **Power Source:** Ensure the power supply voltage matches the requirements specified on the product label. Use only the provided power cord.
- **Ventilation:** Do not block ventilation openings. Ensure adequate airflow around the unit to prevent overheating.
- **Moisture:** Keep the device away from water, moisture, and high humidity environments. Do not operate in rain or wet conditions.
- **Temperature:** Operate the device within the specified temperature range. Avoid direct sunlight or extreme heat sources.

- **Handling:** Handle the device with care. Avoid dropping or subjecting it to strong impacts.
- **Cleaning:** Disconnect from power before cleaning. Use a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Servicing:** Do not attempt to repair or modify the device yourself. Refer all servicing to qualified personnel.
- **Eye Safety:** Do not stare directly into the light source when the device is operating, as it may cause eye strain or damage.

3. What's in the Box

Upon opening the package, verify that all components are present and in good condition:

- DazzlingStage LED Par Lights (Quantity: 16 for this model)
- Mounting Brackets
- Screws for installation
- Power Cords
- Remote Controls
- Instruction Manual (this document)

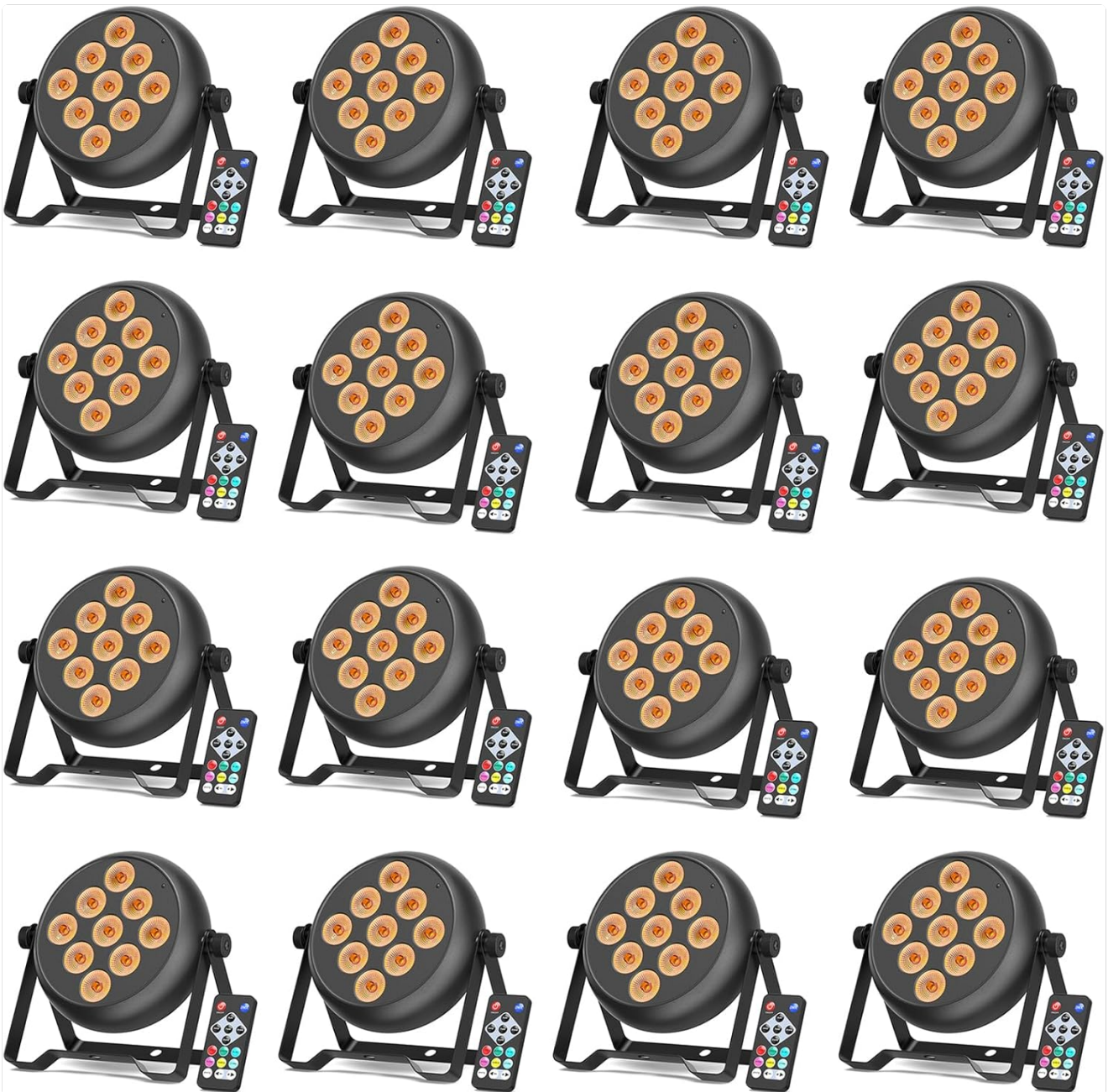


Image: A collection of DazzlingStage LED Par Lights, each accompanied by its remote control, illustrating the typical contents of a multi-pack.

4. Setup

Follow these steps to set up your DazzlingStage LED Par Lights:

1. **Unpacking:** Carefully remove all lights and accessories from the packaging.
2. **Mounting:**
 - Attach the provided mounting brackets to the sides of the light using the screws.
 - You can install the lights on a wall, ceiling, or stage light stand. Ensure the mounting surface or stand is stable and can support the weight of the light(s).
 - Adjust the lighting angle as desired by loosening the bracket knobs, positioning the light, and then tightening the knobs securely.

3. Power Connection:

- Connect the power cord to the "POWER IN" port on the back of the light.
- Plug the other end of the power cord into a suitable electrical outlet.

4. **DMX Connection (Optional):** If using DMX control, connect DMX cables from your DMX controller to the "DMX IN" port of the first light. For multiple lights, daisy-chain them by connecting the "DMX OUT" of the first light to the "DMX IN" of the next, and so on.



Image: The rear panel of the DazzlingStage LED Par Light, highlighting the power input, DMX input/output ports, and the display screen. A remote control is also visible next to the light.

5. Operating Modes

The DazzlingStage LED Par Lights offer various operating and lighting modes:

5.1 Control Modes

- **DMX512 Control:**

Allows professional control over light functions (color, dimming, strobe, etc.) using a DMX controller. The lights support 8 DMX channels. Refer to your DMX controller's manual for specific programming instructions. The light's display will show the DMX address.



Image: A DMX controller console, indicating its use for precise control of stage lighting effects.

- **Sound Activated Mode:** The lights respond to ambient sound or music, changing patterns and colors in sync with the beat. This mode can be activated via the remote control or the unit's menu.
- **Master-Slave Mode:** Connect multiple lights via DMX cables. Set one light as the "Master" and the others as "Slave." The slave units will mimic the master unit's settings and effects, allowing for synchronized lighting.
- **Auto Play Mode:** The lights cycle through pre-programmed patterns and color changes automatically. This mode is ideal for quick setup without external control.
- **Remote Control:** Each light comes with a remote control for convenient operation. The remote allows you to switch between modes, select colors, adjust brightness, and control effects.

5.2 Lighting Modes

The lights offer five distinct lighting modes:

- **Static Color:** Displays a single, solid color (Red, Green, Blue, White, Rose, Amber, Cyan).
- **Color Mixing:** Blends different RGBW colors to create a wide spectrum of hues.
- **Jump Mode:** Colors change abruptly from one to another.
- **Strobe Mode:** Flashes a single color or multiple colors rapidly.
- **Fade Mode:** Colors smoothly transition from one to another.



7 COLOR LIGHTING EFFECTS

9 LED Stage Lights / DMX 512 Control / Sound-Activated / Auto Control / Remote Control

Image: Several DazzlingStage LED Par Lights illuminating a space with a vibrant array of colors, demonstrating the diverse lighting effects possible.



PARTY LIGHTS WITH DMX 512 CONTROL

Image: Three DazzlingStage LED Par Lights in operation, showcasing different lighting modes such as static color, color mixing, jump, strobe, and fade. The remote control is also visible, indicating control options.

6. Maintenance

Proper maintenance ensures the longevity and optimal performance of your DazzlingStage LED Par Lights.

- **Cleaning:**

- Before cleaning, always disconnect the light from the power source.
- Use a soft, lint-free cloth to wipe down the exterior of the light.
- For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the unit.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or internal components.

- **Ventilation:** Regularly check that the ventilation openings are clear of dust and debris to prevent overheating.

Use compressed air to gently clear any blockages if necessary.

- **Cable Inspection:** Periodically inspect power and DMX cables for any signs of wear, cuts, or damage. Replace damaged cables immediately to prevent electrical hazards.
- **Storage:** When not in use for extended periods, store the lights in a cool, dry place, away from direct sunlight and extreme temperatures. It is recommended to store them in their original packaging or a padded case to prevent physical damage.

7. Troubleshooting

If you encounter issues with your DazzlingStage LED Par Lights, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on.	No power, faulty power cord, or unit malfunction.	<ul style="list-style-type: none">◦ Check if the power cord is securely plugged into the light and the power outlet.◦ Test the power outlet with another device.◦ Try a different power cord if available.◦ If the issue persists, contact customer support.
Remote control not working.	Dead battery, obstructed signal, or remote not paired.	<ul style="list-style-type: none">◦ Ensure there are no obstructions between the remote and the light's IR receiver.◦ Replace the remote control battery.◦ Ensure the remote is pointed directly at the light's sensor.
Lights not synchronizing in Master-Slave mode.	Incorrect DMX cabling, incorrect mode setting, or faulty DMX cable.	<ul style="list-style-type: none">◦ Verify DMX cables are correctly connected (OUT to IN).◦ Ensure one light is set to "Master" mode and others to "Slave" mode.◦ Test DMX cables for continuity.
Sound Activated mode not responding.	Low sound input, microphone obstruction, or incorrect sensitivity.	<ul style="list-style-type: none">◦ Increase the volume of the audio source.◦ Ensure the light's microphone is not covered.◦ Adjust the sound sensitivity setting on the light if available.

8. Specifications

Feature	Detail
Model Number	ZQ01636
Light Source	9 * 4W RGBW 4-in-1 LED
Beam Angle	Up to 45°
Control Modes	DMX512 (8 Channels), Sound Activated, Master-Slave, Auto Play, Remote Control
Lighting Modes	Static Color, Color Mixing, Jump, Strobe, Fade
Material	Acrylonitrile Butadiene Styrene (ABS)
Dimensions (L x W x H)	20" x 20" x 10" (approximate for the package/unit)
Power Source	Corded Electric

9. Warranty and Support

DazzlingStage is committed to providing high-quality products and customer satisfaction.

- **Warranty:** This product comes with a 180-day warranty service from the date of purchase.
- **Returns & Exchanges:** Enjoy 30 days free return and exchange from the date of purchase.
- **Customer Service:** If you encounter any problems or have questions regarding your DazzlingStage LED Par Lights, please do not hesitate to contact our professional after-sales service team. We aim to reply within 24 hours.
- For support, please refer to the contact information provided with your purchase or visit the official DazzlingStage store on Amazon: [DazzlingStage Amazon Store](#).