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HOLDLAMP Rechargeable

HOLDLAMP Rechargeable Par Lights RGBW 4-in-1 LED Uplights User Manual

Model: Rechargeable

1. Introduction

Thank you for choosing the HOLDLAMP Rechargeable Par Lights. This device is a versatile RGBW 4-in-1 LED uplight designed for various event lighting applications. It features a built-in rechargeable battery, multiple control modes including remote, DMX, and sound activation, and is suitable for stages, parties, weddings, and more. This manual provides essential information for safe operation, setup, and maintenance of your new par light.



Image 1.1: The HOLDLAMP Rechargeable Par Light, showcasing its compact design and included remote control.

2. Safety Instructions

- Read all instructions carefully before operating the device.
- Keep this manual for future reference.
- Do not expose the device to rain or moisture to prevent fire or electric shock.
- Ensure the power supply voltage matches the device's requirements.
- Do not open the housing; there are no user-serviceable parts inside. Refer all servicing to qualified personnel.
- Avoid direct eye exposure to the light source, as it can cause eye damage.
- Ensure proper ventilation around the unit to prevent overheating.
- Do not operate the device if the power cord is damaged.
- Keep the device away from flammable materials.

3. Package Contents

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

- HOLDLAMP Rechargeable Par Light (1 unit)
- Remote Control (1 unit)
- Power Adapter (1 unit)
- Double Bracket (1 unit)
- Mounting Knobs and Washers (2 sets)
- User Manual (1 unit)

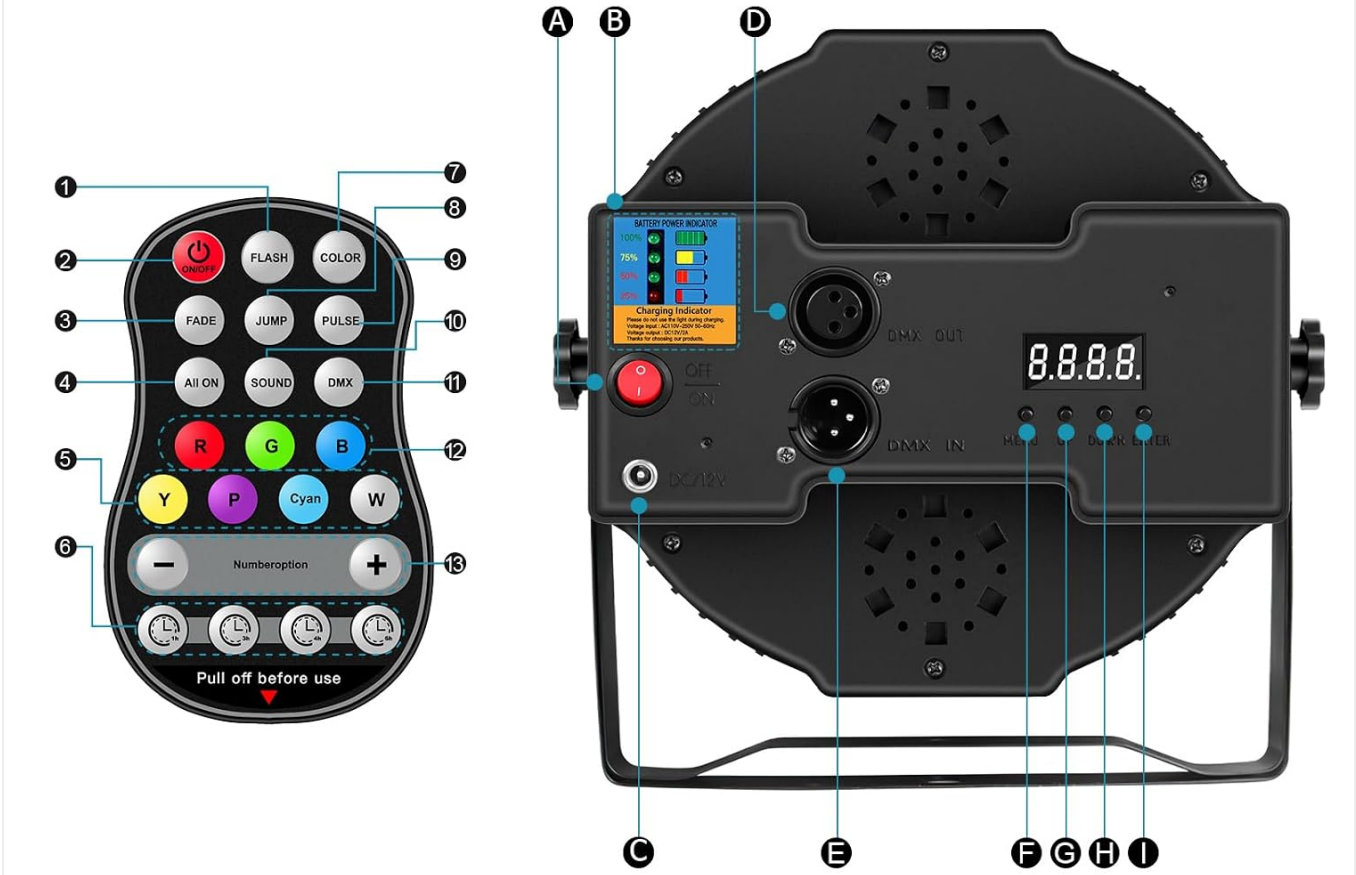


Image 3.1: The complete package contents, showing the par light, remote, power adapter, and mounting accessories.

4. Product Overview

4.1. Par Light Components

The par light features a robust housing with 12 RGBW 4-in-1 LED lamp beads. The rear panel includes control buttons, a digital display, DMX input/output ports, and a charging port.



1 Strobe	7 Color switch	12 Red/Green/Blue Monochrome choice	F Menu
2 ON/OFF	8 Jump change	A ON/OFF	G Up
3 Fade	9 Pulse	B Charging indicator	H Down
4 All the light	10 Sound activated	C Charging port	I Enter
5 Yellow/Purple/Cyan/White Monochrome choice	11 DMX	D DMX out	
6 1 hour timing 3 hour timing 4 hour timing 6 hour timing	13 Color brightness up/ down ,Jump ,Strobe ,fade Speed up/down DMX ,up/down	E DMX in	

Image 4.1: Back panel of the par light and remote control layout with key functions indicated.

4.2. Remote Control Functions

The included remote control allows for convenient operation of the par light. Ensure the plastic pull tab is removed from the battery compartment before first use.

- **ON/OFF:** Power on or off the light.
- **FLASH:** Activates strobe effect.
- **COLOR:** Cycles through static colors.
- **FADE:** Smooth color fading effect.
- **JUMP:** Abrupt color changes.
- **PULSE:** Pulsating color effect.
- **SOUND:** Activates sound-activated mode.
- **DMX:** Switches to DMX control mode.
- **R/G/B/W/Y/P/C:** Direct selection of Red, Green, Blue, White, Yellow, Purple, Cyan colors.
- **+/-:** Adjusts brightness, speed, or DMX values.

- **Timing Buttons (1H, 3H, 4H, 6H):** Sets timer for automatic shut-off.

5. Setup

5.1. Mounting

The par light comes with a double bracket for flexible mounting options:

- **Floor Mount:** Place the light directly on a flat surface using the bracket as a stand.
- **Wall Mount:** Secure the bracket to a wall using appropriate hardware (not included).
- **Truss Mount:** Attach the bracket to a lighting truss using clamps (not included).

Ensure the mounting surface or structure can safely support the weight of the light. Adjust the angle of the light by loosening the side knobs on the bracket, setting the desired angle, and then tightening the knobs securely.

5.2. Initial Charging

Before first use, fully charge the par light. Connect the power adapter to the charging port on the back of the light and plug it into a standard electrical outlet. The charging indicator on the back panel will show the charging status. A full charge typically takes 3-5 hours.



Image 5.1: Visual representation of the par light's 5000mAh battery, indicating a charging time of 3-5 hours for 9-16 hours of use.

6. Operating Instructions

The HOLDLAMP Par Light offers multiple operating modes:

6.1. Remote Control Mode

Use the provided remote control to select various lighting effects and colors. Point the remote directly at the front of the par light for optimal response.

- Press **ON/OFF** to power the light.
- Select desired static colors using the **R, G, B, W, Y, P, C** buttons.
- Activate dynamic effects like **FLASH, FADE, JUMP, PULSE**.
- Adjust brightness or effect speed using the **+/-** buttons.
- Set a timer for automatic shut-off using the **1H, 3H, 4H, 6H** buttons.



Image 6.1: Examples of various color outputs from the par light.

6.2. DMX Control Mode

For advanced control, connect the par light to a DMX controller using standard DMX cables. The light supports DMX512 (8CH) protocol.

- Connect the DMX OUT of your controller to the DMX IN of the first par light.
- For multiple lights, daisy-chain them by connecting the DMX OUT of the first light to the DMX IN of the next.
- Set the DMX address for each light using the control panel on the back of the unit. Refer to the DMX channel chart (usually provided in a separate DMX manual or on the product display) for specific channel functions.
- Press the **DMX** button on the remote or navigate through the light's menu to select DMX mode.

6.3. Sound Activated Mode

In sound-activated mode, the light reacts to ambient sound or music, changing colors and patterns in sync with the beat.

- Press the **SOUND** button on the remote control.
- The light will automatically detect sound and adjust its effects accordingly.

- Ensure the light's microphone is not obstructed for optimal performance.

6.4. Master-Slave Mode

Connect multiple par lights together to synchronize their effects without a DMX controller.

- Connect the DMX OUT of the designated 'Master' light to the DMX IN of the first 'Slave' light.
- Continue daisy-chaining the DMX OUT to DMX IN for all subsequent slave lights.
- Set the 'Master' light to any desired operating mode (e.g., remote control, auto program).
- Set all 'Slave' lights to 'Slave' mode via their control panels. The slave lights will then mimic the master light's effects.

7. Charging Instructions

The par light is equipped with a high-capacity rechargeable battery, providing portability and extended use.

- Connect the provided power adapter to the charging port on the back of the light.
- Plug the adapter into a compatible power outlet (110V).
- The charging indicator on the back panel will display the battery level and charging status.
- A full charge typically takes 3-5 hours.
- Once fully charged, the light can operate for approximately 9-16 hours, depending on the selected mode and brightness.
- For optimal battery life, avoid completely draining the battery frequently.

8. Maintenance

Regular maintenance ensures the longevity and optimal performance of your par light.

- **Cleaning:** Periodically clean the lens and housing with a soft, lint-free cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the light in a dry, dust-free environment. It is recommended to charge the battery every 3-6 months to maintain its health.
- **Inspection:** Regularly check the power cord and DMX cables for any signs of damage. Replace damaged cables immediately.

9. Troubleshooting

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

Problem	Possible Cause	Solution
Light does not turn on.	Battery is depleted; Power adapter not connected; Power switch off.	Charge the battery; Ensure power adapter is securely connected; Turn on the power switch.
Remote control not working.	Battery in remote is dead or tab not removed; Remote not pointed at light.	Remove plastic tab from remote battery; Replace remote battery; Point remote directly at the light's sensor.
No DMX control.	Incorrect DMX cable connection; Incorrect DMX address; Light not in DMX mode.	Check DMX cable connections; Verify DMX address settings; Ensure light is set to DMX mode.

Problem	Possible Cause	Solution
Sound activated mode not responding.	Microphone obstructed; Ambient sound too low.	Ensure microphone is clear; Increase ambient sound level.
Battery life is shorter than expected.	High brightness settings; Frequent use of dynamic modes.	Reduce brightness; Use static color modes for longer battery life.

10. Specifications

Detailed technical specifications for the HOLDLAMP Rechargeable Par Light:

- **Model:** Rechargeable
- **Light Source:** RGBW 4-in-1 LED
- **Number of Light Sources:** 12
- **Light Source Wattage:** 36 Watts
- **Power Source:** Battery Powered
- **Battery Type:** Lithium (1 CR2 battery included for remote)
- **Battery Capacity:** High-capacity (5000mAh, estimated)
- **Charging Time:** 3-5 hours
- **Operating Time (Full Charge):** 9-16 hours
- **Voltage:** 110 Volts
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Color:** Black
- **Finish Type:** Painted
- **Product Dimensions:** 8.3"L x 5.3"W x 8.3"H (21.1cm L x 13.5cm W x 21.1cm H)
- **Item Weight:** 2.4 Pounds (1.09 kg)
- **Mounting Type:** Floor Mount, Wall Mount, Truss Mount
- **Control Modes:** Remote Control, Sound Activated, DMX512 (8CH), Automatic, Master-Slave
- **Bulb Features:** Dimmable
- **Specification Met:** FCC



Image 10.1: Product dimensions for the par light.

11. Warranty and Support

HOLDLAMP provides excellent after-sales service for this product.

- **Warranty:** The product is supported by a 180-day no-reason return policy.
- **Customer Support:** If you have any questions or require assistance, please contact HOLDLAMP customer service. Inquiries are typically addressed within 24 hours.

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